

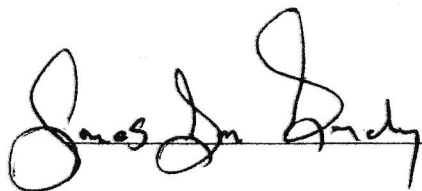
Wasserhund Inc.
P.O. Box 2140
575-396-0522
FAX 575-396-0797
Lovington, New Mexico 88260

ANNUAL CLASS III WELL REPORT FOR 2020

Wasserhund Inc.
Buckeye Brine Station
OCD Permit BW-04

API No. 30-025-26883 Eidson #1
Unit Letter M-Section 31-Ts 16s – R35e

Mr. Jon Gandy



Date:

5/21/21

Summary of Operations: Normal operations with reduced production due to COVID-19.

Production Volumes and Ratio. Injection production/ comparison chart of injected water to produced water attached herein.

Injection Pressure Data: 260-280 psig Pressure limit of 315 # for casing.

Chemical Analysis: Attached.

Mechanical Integrity: 4-hour Cavern Test not to exceed 315 psig scheduled for November 2021.

Deviations from Normal Production Methods: Normal Flow per OCD.

Leak and Spill Reports: None in 2020.

Area of Review Update Summary: No change from 2019 report.

Subsidence/Cavern Volumes/Geometric Measurements

SOLUTION CAVERN MONITORING PROGRAM: No monitors at site received an extension due to COVID-19. Pending OCD's direction.

Solution Cavern Characterization Plan:

Since the BW-04 well never had any logs run, a well log was obtained from a nearby well and annotated to reflect the geophysical characterization of the area lithology. In addition a well bore schematic was included for reference and a mass balance was calculated for the 2019 year. **Note: The 2020 annual production was only .47% of the past total volume; therefore the 2019 results are referenced. No significant cavern expansion occurred. The estimated cavern diameter is the same as reported in the 2019 annual report.**

The mass balance compares the measured salt removed to the calculated salt removed. The comparison was within 2% and the current radius of the cavern is estimated to be approximately 164 feet with a very low D/H calculation of .155.

Summary of Activities: Normal operations.

Annual Certification: By signing the cover sheet the operator hereby certifies this condition of the permit.

Groundwater Monitoring: Currently have a fresh water supply well in close proximity to brine well. No issues noted.

Annual Reporting: Filed in new OCD electronic system



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

February 12, 2021

WAYNE PRICE

WASSERHUND INC.

P.O. BOX 2140

LOVINGTON, NM 88260

RE: BUCKEYE BRINE STATION BW-04

Enclosed are the results of analyses for samples received by the laboratory on 02/04/21 10:06.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-20-13. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

Cardinal Laboratories is accredited through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Total Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

Cardinal Laboratories is accredited through the State of New Mexico Environment Department for:

Method SM 9223-B	Total Coliform and E. coli (Colilert MMO-MUG)
Method EPA 524.2	Regulated VOCs and Total Trihalomethanes (TTHM)
Method EPA 552.2	Total Haloacetic Acids (HAA-5)

Accreditation applies to public drinking water matrices for State of Colorado and New Mexico.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

WASSERHUND INC. P.O. BOX 2140 LOVINGTON NM, 88260	Project: BUCKEYE BRINE STATION BW-04 Project Number: BW - 04 Project Manager: WAYNE PRICE Fax To:	Reported: 12-Feb-21 11:31
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Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
BW - 04 BRINE (BW)	H210281-01	Water	03-Feb-21 17:20	04-Feb-21 10:06
BW - 04 FRESH (FW)	H210281-02	Water	03-Feb-21 17:35	04-Feb-21 10:06

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

WASSERHUND INC. P.O. BOX 2140 LOVINGTON NM, 88260	Project: BUCKEYE BRINE STATION BW-04 Project Number: BW - 04 Project Manager: WAYNE PRICE Fax To:	Reported: 12-Feb-21 11:31
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**BW - 04 BRINE (BW)
H210281-01 (Water)**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
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Cardinal Laboratories

Inorganic Compounds

Chloride*	160000		4.00	mg/L	1	1012905	AC	04-Feb-21	4500-Cl-B	
pH*	6.01		0.100	pH Units	1	1020403	AC	04-Feb-21	150.1	
Temperature °C	21.3			pH Units	1	1020403	AC	04-Feb-21	150.1	
Specific Gravity @ 60° F	1.172		0.000	[blank]	1	1020406	AC	04-Feb-21	SM 2710F	
TDS*	275000		5.00	mg/L	1	1020103	GM	05-Feb-21	160.1	

Green Analytical Laboratories

Total Recoverable Metals by ICP (E200.7)

Sodium*	94000		1000	mg/L	1000	B210299	AES	10-Feb-21	EPA200.7	
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Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence or any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damage including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

WASSERHUND INC. P.O. BOX 2140 LOVINGTON NM, 88260	Project: BUCKEYE BRINE STATION BW-04 Project Number: BW - 04 Project Manager: WAYNE PRICE Fax To:	Reported: 12-Feb-21 11:31
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**BW - 04 FRESH (FW)
H210281-02 (Water)**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
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Cardinal Laboratories

Inorganic Compounds

Chloride*	404		4.00	mg/L	1	1012905	AC	04-Feb-21	4500-Cl-B	
pH*	7.11		0.100	pH Units	1	1020403	AC	04-Feb-21	150.1	
Temperature °C	21.3			pH Units	1	1020403	AC	04-Feb-21	150.1	
Specific Gravity @ 60° F	1.010		0.000	[blank]	1	1020406	AC	04-Feb-21	SM 2710F	
TDS*	596		5.00	mg/L	1	1020103	GM	08-Feb-21	160.1	

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240
(575) 393-2326 FAX (575) 393-2476

Page 9 of 9

Company Name: WASSERHUND INC				BILL TO				ANALYSIS REQUEST																															
Project Manager: WAYNE PRICE - PRICE LLC				P.O. #:																																			
Address: _____				Company: PRICE LLC																																			
City: _____		State: _____		Zip: _____		Attn: WAYNEPRICE@G.COM																																	
Phone #: 505-715-2809		Fax #: _____		Address: _____																																			
Project #: BW-04		Project Owner: WASSERHUND		City: _____																																			
Project Name: BRINE ST		State: _____				Zip: _____																																	
Project Location: SW SW 31-165-35E				Phone #: _____																																			
Sampler Name: WAYNE PRICE				Fax #: _____																																			
FOR LAB USE ONLY																																							
Lab I.D.		Sample I.D.				MATRIX		PRESERV		SAMPLING																													
		(G)RAB OR (C)OMP.		# CONTAINERS		GROUNDWATER		WASTEWATER		SOIL		OIL		SLUDGE		OTHER: WATER		ACID/BASE:		ICE / COOL		OTHER:		DATE		TIME													
H210281		BW-04		1		1		1		1		1		1		1		1		1		1		2/3/21		5:20p		TDS, SG, CL's, PA											
2		BRINE (BW)		1		1		1		1		1		1		1		1		1		1		"		5:35p		TDS, SG, CL's, PA + PA											
1		FRESH (FW)		1		1		1		1		1		1		1		1		1		1		"		"													

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Relinquished By: WAYNE PRICE		Date: 2/4/21		Received By: Jamora Oldaker		Verbal Result: <input type="checkbox"/> Yes <input type="checkbox"/> No Add'l Phone #:	
Relinquished By:		Time: 1006		Received By:		All Results are emailed. Please provide Email address:	
Delivered By: (Circle One)		Observed Temp. °C 4.4		Sample Condition		Turnaround Time: Standard <input checked="" type="checkbox"/> Rush <input type="checkbox"/>	
Sampler - UPS - Bus - Other:		Corrected Temp. °C		Cool <input checked="" type="checkbox"/> Intact <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/>		Bacteria (only) Sample Condition Cool <input type="checkbox"/> Intact <input type="checkbox"/> Observed Temp. °C Yes <input type="checkbox"/> No <input type="checkbox"/>	
CHECKED BY: TP		Thermometer ID #113		Correction Factor None		Corrected Temp. °C	
REMARKS: BW TAKEN FROM BRINE TANK FW " WELL HEAD							

† Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

July 14, 2020

WAYNE PRICE

WASSERHUND INC.

P.O. BOX 2140

LOVINGTON, NM 88260

RE: BUCKEYE BRINE STATION BW-04

Enclosed are the results of analyses for samples received by the laboratory on 07/06/20 11:35.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-20-13. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

Cardinal Laboratories is accredited through the State of Colorado Department of Public Health and Environment for:

- Method EPA 552.2 Total Haloacetic Acids (HAA-5)
- Method EPA 524.2 Total Trihalomethanes (TTHM)
- Method EPA 524.4 Regulated VOCs (V1, V2, V3)

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Accreditation applies to public drinking water matrices for State of Colorado and New Mexico.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

WASSERHUND INC. P.O. BOX 2140 LOVINGTON NM, 88260	Project: BUCKEYE BRINE STATION BW-04 Project Number: 1ST HALF - 2020 Project Manager: WAYNE PRICE Fax To:	Reported: 14-Jul-20 08:57
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Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
FRESH WATER	H001757-01	Water	06-Jul-20 10:30	06-Jul-20 11:35
BRINE WATER	H001757-02	Water	06-Jul-20 10:40	06-Jul-20 11:35

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

WASSERHUND INC. P.O. BOX 2140 LOVINGTON NM, 88260	Project: BUCKEYE BRINE STATION BW-04 Project Number: 1ST HALF - 2020 Project Manager: WAYNE PRICE Fax To:	Reported: 14-Jul-20 08:57
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**FRESH WATER
H001757-01 (Water)**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
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Cardinal Laboratories

Inorganic Compounds

Chloride*	80.0		4.00	mg/L	1	0062611	AC	07-Jul-20	4500-CI-B	
pH*	7.88		0.100	pH Units	1	0070601	GM	06-Jul-20	150.1	
Specific Gravity @ 60° F	0.9974		0.000	[blank]	1	0070704	AC	07-Jul-20	SM 2710F	
TDS*	354		5.00	mg/L	1	0062909	AC	07-Jul-20	160.1	

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

WASSERHUND INC. P.O. BOX 2140 LOVINGTON NM, 88260	Project: BUCKEYE BRINE STATION BW-04 Project Number: 1ST HALF - 2020 Project Manager: WAYNE PRICE Fax To:	Reported: 14-Jul-20 08:57
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**BRINE WATER
H001757-02 (Water)**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
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Cardinal Laboratories

Inorganic Compounds

Chloride*	170000		4.00	mg/L	1	0062611	AC	07-Jul-20	4500-CI-B	
pH*	6.63		0.100	pH Units	1	0070601	GM	06-Jul-20	150.1	
Specific Gravity @ 60° F	1.180		0.000	[blank]	1	0070704	AC	07-Jul-20	SM 2710F	
TDS*	302000		5.00	mg/L	1	0062909	AC	07-Jul-20	160.1	

Green Analytical Laboratories

Total Recoverable Metals by ICP (E200.7)

Sodium*	92200		1000	mg/L	1000	B201262	AES	10-Jul-20	EPA200.7	
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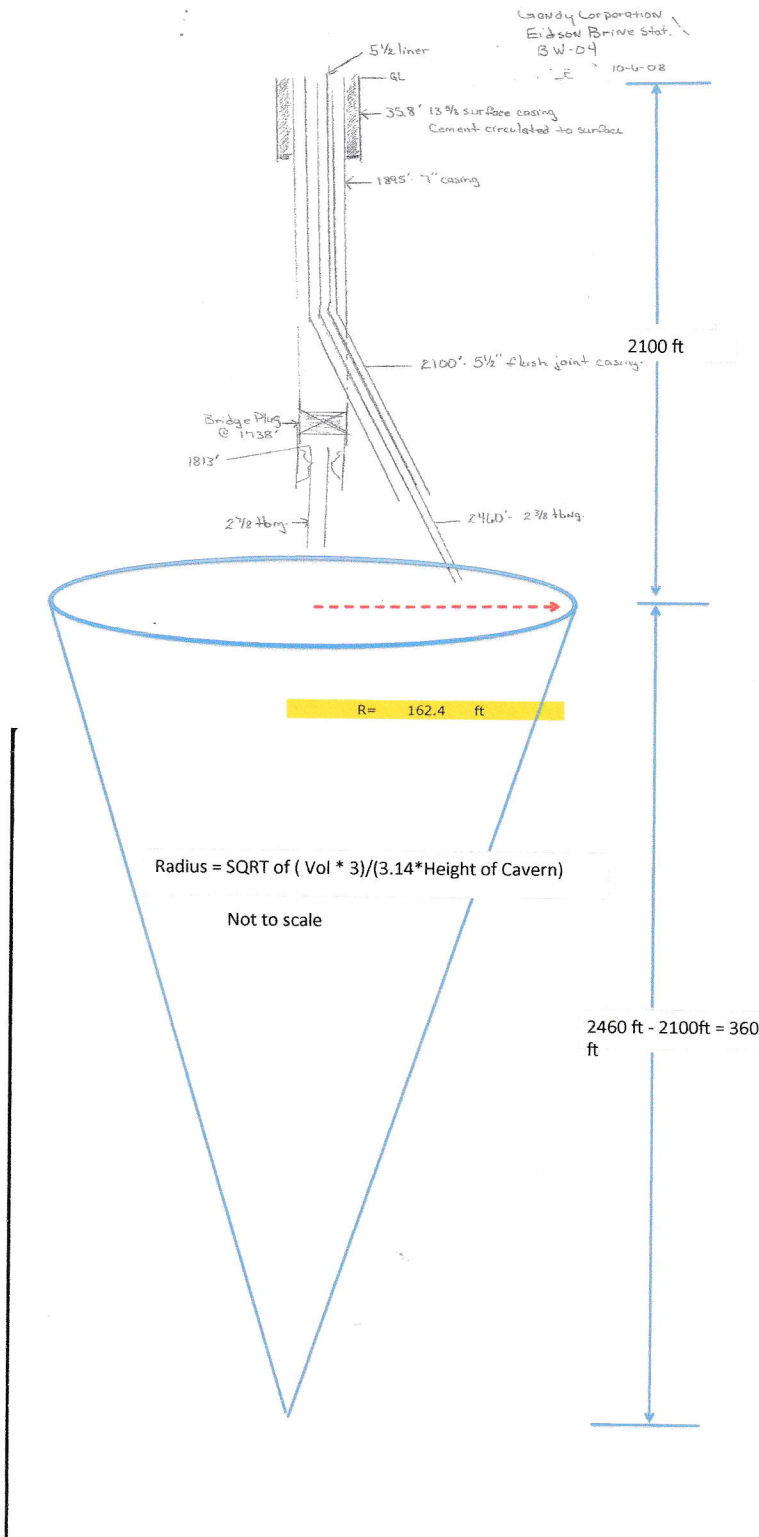
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Celey D. Keene, Lab Director/Quality Manager

Wasserhund Inc		OGRID #	8426	API#-	30-025-26883	BW-04	
	Lat	N	32.8731				
	Lon	W	-103.5051				
	Legal	M-31-16s-35e					
	Footage	567 FSL		162 FWL			
2020	Wasserhund Inc OCD BW-04 Annual Production Data & Comparison Chart						
		Fresh IN		Brine Out		Ratio FW/BW	
	Jan	7910		7875		100%	
	Feb	9630		9590		100%	
	Mar	12800		12696		101%	
	Apr	8085		8080		100%	
	May	500		555		90%	
	Jun	601		590		102%	
	Jul	111		110		101%	
	Aug	266		265		100%	
	Sept	2135		2130		100%	
	Oct	1395		1386		101%	
	Nov	2099		2079		101%	
	Dec	2096		2085		101%	
	Total	47,628		47,441		100% FW/BW	
	Total Fresh Water and Brine Production Carry Over from Years Past	2019	9,946,148	bbls***	9,894,710	bbls	100.52% FW/BW
	Total Life Time Production Year Ending	2020	9,993,776	bbls	9,942,151	bbls	100.52% FW/BW



2019 Calculations

$r = \sqrt[3]{\frac{V}{\pi * D}}$

V	Volume	=	9,942,151 bbls
D	Depth	=	360 ft
H	Height	=	2100 ft
Kf	ft ³ salt/bbl	162.4	1 est

r = 162.4 ft
Diameter = 324.87 ft

D/H = 0.155

BW-04 Mass Balance			Independent Inputs	
<i>Measured Salt Removed vs Calculated Salt Removed</i>			Formulas	Dependent Variables
2019 year End total Production Volume	9,894,710 BBLs		Independent variable	
Average Density #/gal produced water measured	9.8 lbs/gal		Independent variable	Seven year Average
Average Salt Density-Est	80 lbs/ft3		Independent variable	Used OCD number for salt density
FT3/bbl	7.35 ft3/bbl		Independent variable	
LBS of salt per gal	1.466 Lbs/gal		Dependent Variable	
LBS of Salt per BBL	80.63 Lbs/bbl		Dependent Variable	
Total LBS of Salt Removed	797,810,467 LBS		Dependent Variable	
Ft3 of salt removed	9,972,631 Ft3		<i>Estimated Cavern Size calculated from Production Numbers</i>	
Geo-Physical Worst Case Cone Calculation $V = \frac{1}{3} \pi R^2 h$				
Radius	Radius	161 ft	Dependent Variable	
	Height from Log	360 ft	Independent Variable	
Volume of Worst Case Cone		9,767,033 Ft3	Calculated using "Worst Case Cone"	
		2% Within 10 % Passes		" Plus % = Means Cone Calculation is less than measured salt removed
				" Neg % = Means Cone Calculation is more than measured salt remove

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

COMMENTS

Action 29614

COMMENTS

Operator: WASSERHUND INC P.O. Box 2140 Lovington, NM 88260	OGRID: 130851
	Action Number: 29614
	Action Type: [UF-DP] Brine Facility Discharge Plan (DISCHARGE PLAN BRINE EXTRACTION)

COMMENTS

Created By	Comment	Comment Date
cchavez	Annual Report 2020	1/13/2022

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

Action 29614

CONDITIONS

Operator: WASSERHUND INC P.O. Box 2140 Lovington, NM 88260	OGRID: 130851
	Action Number: 29614
	Action Type: [UF-DP] Brine Facility Discharge Plan (DISCHARGE PLAN BRINE EXTRACTION)

CONDITIONS

Created By	Condition	Condition Date
cchavez	None	1/13/2022