April 21, 2024

Reference: Wasserhund Inc Brine Well BW-04
Ul M-sec 31-Ts 16s-R 35e

Title: Groundwater Monitor Well Install, Sample Event and Lab Analytical Results

This document contains the following elements:

1. Wasserhund Inc -L-15591 MW OSE approv.pdf
2. MW BW-04 install field report and sample.pdf
3. BW-04 MW OSE record.pdf
4. MW#1 Log copy.pdf
5. BW-04 Sub MW Plat copy.pdf
6. Photo MW-1.pdf
7. Lab Analytical Results

Mike A. Hamman, P.E.
State Engineer

Roswell Office
1900 WEST SECOND STREET
ROSWELL, NM 88201

STATE OF NEW MEXICO
OFFICE OF THE STATE ENGINEER

Trn Nbr: 752237
File Nbr: L 15591

Oct. 19, 2023

WAYNE PRICE-PRICE LLC
WASSERHUND INC
7 SCYAMORE LN
GLENDWOOD, NM 88039

Greetings:

Your approved copy of the above numbered permit to drill a well for non-consumptive purposes is enclosed. You must obtain an additional permit if you intend to use the water. It is your responsibility to provide the contracted well driller with a copy of the permit that must be made available during well drilling activities.

Carefully review the attached conditions of approval for all specific permit requirements.

* If use of this well is temporary in nature and the well will be plugged at the end of the well usage, the OSE must initially approve of the plugging. If plugging approval is not conditioned in this permit, the applicant must submit a Plugging Plan of Operations for approval prior to the well being plugged. The Plugging Record must be properly completed and submitted to the OSE within 30 days of the well plugging.

* If the final intended purpose and condition requires a well ID tag and meter installation, the applicant must immediately send a completed meter report form to this office.

* The well record and log must be submitted within 30 days of the completion of the well or if the attempt was a dry hole.

* This permit expires and will be cancelled if no well is drilled and/or a well log is not received by the date set forth in the conditions of approval.

Appropriate forms can be downloaded from the OSE website www.ose.state.nm.us.

Sincerely,

Azucena Ramirez
(575)622-6521

Enclosure

explore

NEW MEXICO OFFICE OF THE STATE ENGINEER

WR-07 APPLICATION FOR PERMIT TO DRILL

A WELL WITH NO WATER RIGHT

(check applicable box):

For fees, see State Engineer website: http://www.ose.state.nm.us/

Purpose:	☐ Pollution Control And/Or Recovery	☐ Ground Source Heat Pump
☐ Exploratory Well*(Pump test)	☐ Construction Site/Public Works Dewatering	☐ Other(Describe):
☒ Monitoring Well	☐ Mine Dewatering	

A separate permit will be required to apply water to beneficial use regardless if use is consumptive or nonconsumptive.

*New Mexico Environment Department-Drinking Water Bureau (NMED-DWB) will be notified if a proposed exploratory well is used for public water supply.

☒ Temporary Request - Requested Start Date: Oct 15, 2023 Requested End Date: Nov 15, 2023

Plugging Plan of Operations Submitted? ☐ Yes ☒ No

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1. APPLICANT(S)

Name: Wasserhund Inc	Name:
Contact or Agent: check here if Agent ☒ Wayne Price-Price LLC	Contact or Agent: check here if Agent ☐
Mailing Address: 7 scyamore Ln	Mailing Address:
City: Glenwood NM	City:
State: NM Zip Code: 88039	State: Zip Code:
Phone: 505-715-2809 ☐ Home ☒ Cell Phone (Work):	Phone: ☐ Home ☐ Cell Phone (Work):
E-mail (optional): waynepriceq.com@Gmail.com	E-mail (optional):

FOR OSE INTERNAL USE Application for Permit, Form WR-07, Rev 07/12/22

File No.: L-15591	Trn. No.: 752237	Receipt No.: 2-46282
Trans Description (optional): MOV		
Sub Basin: L	PCW/LOG Due Date: 10/18/24	

Location Required: Coordinate location must be reported in NM State Plane (NAD 83), UTM (NAD 83), or Latitude/Longitude (Lat/Long - WGS84).
District II (Roswell) and District VII (Cimarron) customers, provide a PLSS location in addition to above.

■ NM State Plane (NAD83) (Feet)
☐ NM West Zone
■ NM East Zone
☐ NM Central Zone

☐ UTM (NAD83) (Meters)
☐ Zone 12N
☐ Zone 13N

■ Lat/Long (WGS84) (to the nearest 1/10th of second)

Well Number (if known):	X or Easting or Longitude:	Y or Northing or Latitude:	Provide if known: -Public Land Survey System (PLSS) (*Quarters or Halves , Section, Township, Range*) OR - Hydrographic Survey Map & Tract; OR - Lot, Block & Subdivision; OR - Land Grant Name
L-15591 POD1 MW#1	N 32-52'-23.16"	W -103-30'-18.34"	UL M-Sec 31-Ts16S-R35E
			OSE DII OCT 13 2023 PM 1:20

NOTE: If more well locations need to be described, complete form WR-08 (Attachment 1 – POD Descriptions)
Additional well descriptions are attached: ☐ Yes ■ No **If yes, how many**_____

Other description relating well to common landmarks, streets, or other:

Proposed 4" Monitor Well located at the Wasserhund Inc OCD permit BW-04 Brine Well; 5 miles north of Buckeye NM ST HWY 238.

Well is on land owned by: **NM State Land**

Well Information: NOTE: If more than one (1) well needs to be described, provide attachment. **Attached?** ☐ Yes ■ No
If yes, how many_____

Approximate depth of well (feet): 90 feet	Outside diameter of well casing (inches): 4" Sch 40 threaded PVC
Driller Name:Coffey Drilling Hobbs NM	Driller License Number: 1839

3. ADDITIONAL STATEMENTS OR EXPLANATIONS

The NMOCD is requiring Wasserhund inc install a 4" groundwater monitor well (MW) to be located 30 ft SE of the BW-04 brine well near Buckeye NM. Water foramtion is the Ogallala formation with top of water approximately 70 ft BGS. The agency is requiring 15 ft of .20" slotted sreen with 10 feet to be in water and 5 feet above water level. Well will be constructed, installed and developed pursuant to the NMOSE requirments conditions. This MW will be used to detect non-organic constitieunts, primarily Sodium Chloride (I.e salt water brine) if a realese occurs from the brine well casing.

If contamination occurs, Wasserhund may request a consumptive usage for groundwater clean-up.

Attached is a well bore diagram for reference.

This MW will be used until the brine well site is closed, estimated to be approximately 20 years more or less. P&A at that time will be pursuant to NMOSE requirement at the time of closure.

FOR OSE INTERNAL USE Application for Permit, Form WR-07 Version 07/12/22

File No: L-15591 Trn No: 752237

boxes, to indicate the information has been included and/or attached to this application:

Exploratory:	Pollution Control and/or Recovery:	Construction De-Watering:	Mine De-Watering:
Is proposed well a future public water supply well? ☐ Yes ☐ NO If Yes, an application must be filed with NMED-DWB, concurrently. ☐ Include a description of the requested pump test if applicable. **Monitoring** ☒ The reason and duration of the monitoring is required.	☐ Include a plan for pollution control/recovery, that includes the following: ☐ A description of the need for the pollution control or recovery operation. ☐ The estimated maximum period of time for completion of the operation. ☐ The annual diversion amount. ☐ The annual consumptive use amount. ☐ The maximum amount of water to be diverted and injected for the duration of the operation. ☐ The method and place of discharge. ☐ The method of measurement of water produced and discharged. ☐ The source of water to be injected. ☐ The method of measurement of water injected. ☐ The characteristics of the aquifer. ☐ The method of determining the resulting annual consumptive use of water and depletion from any related stream system. ☐ Proof of any permit required from the New Mexico Environment Department. ☐ An access agreement if the applicant is not the owner of the land on which the pollution plume control or recovery well is to be located.	☐ Include a description of the proposed dewatering operation, ☐ The estimated duration of the operation, ☐ The maximum amount of water to be diverted, ☐ A description of the need for the dewatering operation, and, ☐ A description of how the diverted water will be disposed of. **Ground Source Heat Pump:** ☐ Include a description of the geothermal heat exchange project, ☐ The number of boreholes for the completed project and required depths. ☐ The time frame for constructing the geothermal heat exchange project, and, ☐ The duration of the project. ☐ Preliminary surveys, design data, and additional information shall be included to provide all essential facts relating to the request.	☐ Include a plan for pollution control/recovery, that includes the following: ☐ A description of the need for mine dewatering. ☐ The estimated maximum period of time for completion of the operation. ☐ The source(s) of the water to be diverted. ☐ The geohydrologic characteristics of the aquifer(s). ☐ The maximum amount of water to be diverted per annum. ☐ The maximum amount of water to be diverted for the duration of the operation. ☐ The quality of the water. ☐ The method of measurement of water diverted. ☐ The recharge of water to the aquifer. ☐ Description of the estimated area of hydrologic effect of the project. ☐ The method and place of discharge. ☐ An estimation of the effects on surface water rights and underground water rights from the mine dewatering project. ☐ A description of the methods employed to estimate effects on surface water rights and underground water rights. ☐ Information on existing wells, rivers, springs, and wetlands within the area of hydrologic effect.

ACKNOWLEDGEMENT

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I, We (name of applicant(s)), Wasserhund Inc. Jon Gandy-President
Print Name(s)

affirm that the foregoing statements are true to the best of (my, our) knowledge and belief.

Applicant Signature

Applicant Signature

ACTION OF THE STATE ENGINEER

This application is:

☑ approved ☐ partially approved ☐ denied

provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare and further subject to the attached conditions of approval.

Witness my hand and seal this 19th day of October 20 23, for the State Engineer,

Mike A. Hamman, P.E., State Engineer

By: K.Parekh
Signature

Kashyap Parekh
Print

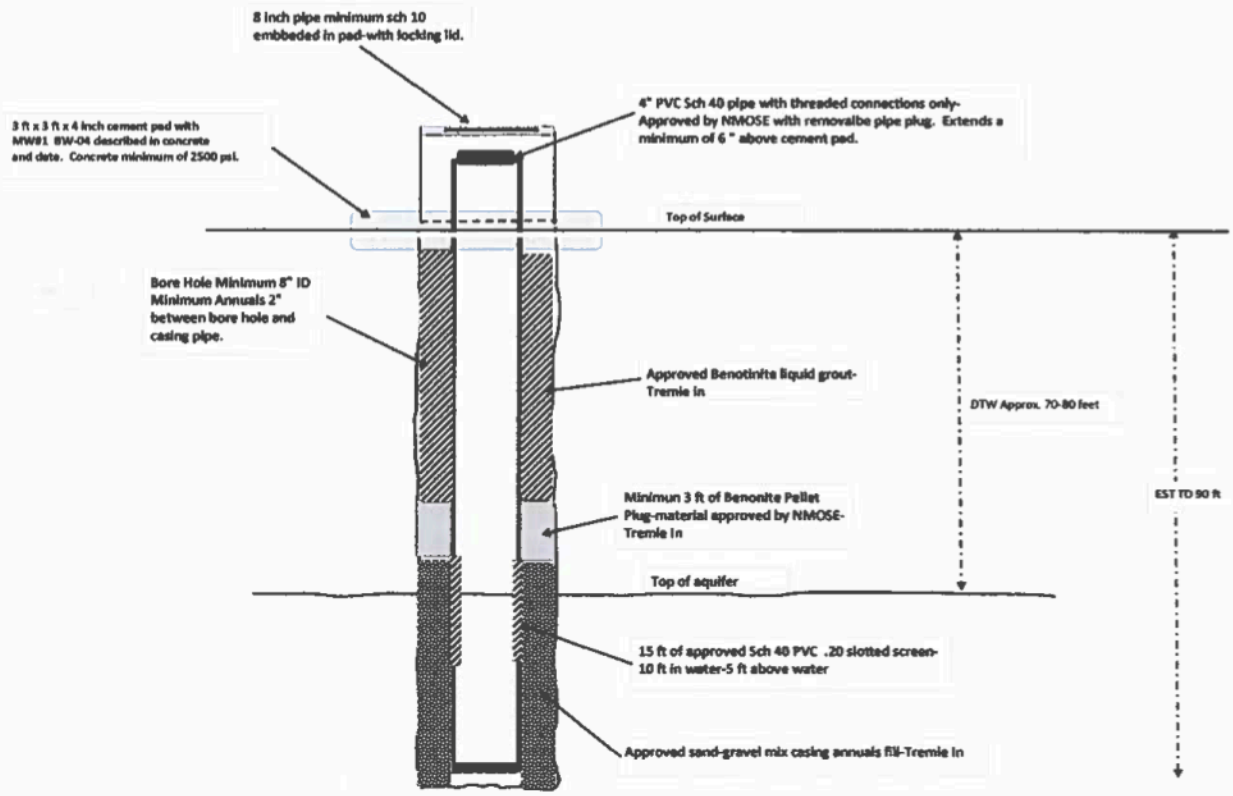
Title: Water Resources Manager I
Print

FOR OSE INTERNAL USE Application for Permit, Form WR-07 Version 07/12/22

File No.: L-15591 Trn No.: 752237

Wasserhund Inc Brine Well Proposed 4" Monitor Well
located in UL M-Sec 32-TS16s-R35E
30 ft SE of Existing Brine Well. By Price LLC Oct 1, 2023.
Well shall be pursuant to NMOSE requirements.

Correction: Sec 31 not 32



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NEW MEXICO STATE ENGINEER OFFICE
PERMIT TO EXPLORE

SPECIFIC CONDITIONS OF APPROVAL

17-16 Construction of a water well by anyone without a valid New Mexico Well Driller License is illegal, and the landowner shall bear the cost of plugging the well by a licensed New Mexico well driller. This does not apply to driven wells, the casing of which does not exceed two and three-eighths inches outside diameter.

17-1B Depth of the well shall not exceed the thickness of the Ogallala formation.

17-4 No water shall be appropriated and beneficially used under this permit.

17-6 The well authorized by this permit shall be plugged completely using the following method per Rules and Regulations Governing Well Driller Licensing, Construction, Repair and Plugging of Wells; Subsection C of 19.27.4.30 NMAC unless an alternative plugging method is proposed by the well owner and approved by the State Engineer upon completion of the permitted use. All pumping appurtenance shall be removed from the well prior to plugging. To plug a well, the entire well shall be filled from the bottom upwards to ground surface using a tremie pipe. The bottom of the tremie shall remain submerged in the sealant throughout the entire sealing process; other placement methods may be acceptable and approved by the state engineer. The well shall be plugged with an office of the state engineer approved sealant for use in the plugging of non-artesian wells. The well driller shall cut the casing off at least four (4) feet below ground surface and fill the open hole with at least two vertical feet of approved sealant. The driller must fill or cover any open annulus with sealant. Once the sealant has cured, the well driller or well owner may cover the seal with soil. A Plugging Report for said well shall be filed with the Office of the State Engineer in a District Office within 30 days of completion of the plugging.

Trn Desc: L 15591 POD1

File Number: L 15591
Trn Number: 752237

NEW MEXICO STATE ENGINEER OFFICE
PERMIT TO EXPLORE

SPECIFIC CONDITIONS OF APPROVAL (Continued)

17-7 The Permittee shall utilize the highest and best technology available to ensure conservation of water to the maximum extent practical.

17-B The well shall be drilled by a driller licensed in the State of New Mexico in accordance with 72-12-12 NMSA 1978. A licensed driller shall not be required for the construction of a well driven without the use of a drill rig, provided that the casing shall not exceed two and three-eighths (2 3/8) inches outside diameter.

17-C The well driller must file the well record with the State Engineer and the applicant within 30 days after the well is drilled or driven. It is the well owner's responsibility to ensure that the well driller files the well record.
The well driller may obtain the well record form from any District Office or the Office of the State Engineer website.

17-P The well shall be constructed, maintained, and operated to prevent inter-aquifer exchange of water and to prevent loss of hydraulic head between hydrogeologic zones.

17-Q The State Engineer retains jurisdiction over this permit.

17-R Pursuant to section 72-8-1 NMSA 1978, the permittee shall allow the State Engineer and OSE representatives entry upon private property for the performance of their respective duties, including access to the ditch or acequia to measure flow and also to the well for meter reading and water level measurement.

Trn Desc: L 15591 POD1

File Number: L 15591
Trn Number: 752237

NEW MEXICO STATE ENGINEER OFFICE
PERMIT TO EXPLORE

SPECIFIC CONDITIONS OF APPROVAL (Continued)

LOG The Point of Diversion L 15591 POD1 must be completed and the Well Log filed on or before 10/18/2024.

ALL WELLS SHALL BE CONSTRUCTED TO PRECENT CONTAMINANTS FROM ENTERING THE HOLE FROM LAND SURFACE BE SEALING THE ANNULAR SPACE AROUND THE OUTERMOST CASING.

ACTION OF STATE ENGINEER

Notice of Intention Rcvd: Date Rcvd. Corrected:
Formal Application Rcvd: 10/13/2023 Pub. of Notice Ordered:
Date Returned - Correction: Affidavit of Pub. Filed:

This application is approved provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare of the state; and further subject to the specific conditions listed previously.

Witness my hand and seal this 19 day of Oct A.D., 2023

Mike A. Hamman, P.E., State Engineer

By: K. Parekh
KASHYAP PAREKH

Trn Desc: L 15591 POD1 File Number: L 15591
Trn Number: 752237

Glenn's Water Well Service, Inc.

8 South NM 206
PO Box 692
Tatum, NM 88267

Phone: 575-398-2424
Cell: 575-369-5145
Email: travis.glenn@outlook.com

12/18/23

Wayne,

I have outlined the process we used to drill the monitor well at the Wasserhund station.

12-6-23

Arrived at site, checked for hazards, rigged up and started drilling with a 9 7/8" roller cone bit using air to clean out hole. Drilled down to 70' without issue, then lost circulation in loose sand. We had to work bit up and down to keep cuttings blowing out of hole but couldn't clean out bore hole very well. Drilled down to 100' and pulled out of hole. Ran depth indicator in well and had fill at 70'. We ran the bit back in and cleaned well out, using air, back to 100'. Pulled out and ran the casing in the hole and was able to get 80' in hole before we hit fill again. The decision was made to use water and foam to better clean out the cuttings. We installed a conductor pipe with diverter and packing to seal between drill pipe and bore hole and cleaned well out to 100' again. Then we ran the casing back in well, finding fill at 95'. The 4.5" OD PVC casing had 30' of .020" slotted perforations on bottom. The top 65' was non-slotted. The entire string was flush threaded with a point on the bottom. Then we ran 90' of 2" steel tremie pipe in annulus and poured 48 bags of 10-20 Silica Sand gravel pack in well. It should have taken 26 bags to fill 30' of annulus, but the bore hole was enlarged from the loose sand encountered. The gravel filled up to 72' and then we poured 16 bags of 3/8" Baroid Hole Plug through the tremie, hydrating each bag with 3 gallons of water. We pulled the tremie pipe out of the annulus and covered the well to prevent contamination and left overnight.

12/7/23

Arrived at site and ran 2.5" bailer in well, fill was at 94' and water level approximately 85'. We pulled 5 loads of water out of well, but valve on bailer wouldn't seal well after 2 loads so we didn't get more than 5 gallons out of well. We then ran the 2" tremie in annulus and found the Hole Plug at 64'. We mixed and pumped 9 bags of Baroid Quik-Grout down tremie to fill backside to surface and pulled tremie out. We then bailed 5 more loads out of well and rigged down. We moved the rig to Tatum and came back in 4 hours and found the grout had settled down about 20'. We mixed and pumped 2 more bags filling backside completely.

12/9/23

Arrived at site with small service rig and ran bailer in well. Pulled 5 loads out of well, with fill at 94' and water level at 86.2'. Grout was 7' down from top, mixed and filled annulus with another bag. Cleaned up around borehole removed all trash.

This week, we will cement the top pad and add the steel conductor pipe with the locking lid. The PVC casing has a top plug in it now to prevent vandalism. We also will install the subsidence monitors when we get them. Please let me know if you have any questions.

New Mexico Office of the State Engineer

Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest) (NAD83 UTM in meters)

Well Tag	POD Number	Q64	Q16	Q4	Sec	Twsp	Rng	X	Y
NA	L 15591 POD1	3	3	3	31	16S	35E	639854	3638209

Driller License: 1719 **Driller Company:** GLENN'S WATER WELL SERVICE

Driller Name: TRAVIS GLENN

Drill Start Date:	12/06/2023	**Drill Finish Date:**	12/07/2023	**Plug Date:**	
Log File Date:	01/18/2024	**PCW Rcv Date:**		**Source:**	Shallow
Pump Type:		**Pipe Discharge Size:**		**Estimated Yield:**	
Casing Size:	4.00	**Depth Well:**	100 feet	**Depth Water:**	86 feet

Water Bearing Stratifications:	Top	Bottom	Description
	50	100	Sandstone/Gravel/Conglomerate

Casing Perforations:	Top	Bottom
	65	95

WELL RECORD & LOG

OFFICE OF THE STATE ENGINEER

www.ose.state.nm.us

1. GENERAL AND WELL LOCATION

OSE POD NO. (WELL NO.)	WELL TAG ID NO.	OSE FILE NO(S).
L-15591		

WELL OWNER NAME(S)	PHONE (OPTIONAL)
Wasserhund Inc.	

WELL OWNER MAILING ADDRESS	CITY	STATE	ZIP

WELL LOCATION (FROM GPS)		DEGREES	MINUTES	SECONDS	
	LATITUDE	32	52	23.16	N
	LONGITUDE	-103	30	18.34	W

* ACCURACY REQUIRED: ONE TENTH OF A SECOND
* DATUM REQUIRED: WGS 84

DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS – PLSS (SECTION, TOWNSHJIP, RANGE) WHERE AVAILABLE

2. DRILLING & CASING INFORMATION

LICENSE NO.	NAME OF LICENSED DRILLER	NAME OF WELL DRILLING COMPANY
WD-1719	Travis Glenn	Glenn's Water Well Service, Inc.

DRILLING STARTED	DRILLING ENDED	DEPTH OF COMPLETED WELL (FT)	BORE HOLE DEPTH (FT)	DEPTH WATER FIRST ENCOUNTERED (FT)
12/6/2023	12/7/2023	86'	100'	86'

COMPLETED WELL IS: ☐ ARTESIAN ☐ DRY HOLE ☑ SHALLOW (UNCONFINED)

STATIC WATER LEVEL IN COMPLETED WELL (FT): 86.2'

DRILLING FLUID: ☑ AIR ☐ MUD ✔ ADDITIVES – SPECIFY: Drilling Foam

DRILLING METHOD: ☑ ROTARY ☐ HAMMER ☐ CABLE TOOL ☐ OTHER – SPECIFY:

DEPTH (feet bgl) FROM	DEPTH (feet bgl) TO	BORE HOLE DIAM (inches)	CASING MATERIAL AND/OR GRADE (include each casing string, and note sections of screen)	CASING CONNECTION TYPE (add coupling diameter)	CASING INSIDE DIAM. (inches)	CASING WALL THICKNESS (inches)	SLOT SIZE (inches)
0	65	9.875"	4.5" OD PVC Sch 40	Flush Thread	4.0"	.25"	Blank
65	95	9.875"	4.5" OD PVC Sch 40	Flush Thread	4.0"	.25"	.020"

3. ANNULAR MATERIAL

DEPTH (feet bgl) FROM	DEPTH (feet bgl) TO	BORE HOLE DIAM. (inches)	LIST ANNULAR SEAL MATERIAL AND GRAVEL PACK SIZE-RANGE BY INTERVAL	AMOUNT (cubic feet)	METHOD OF PLACEMENT
0	64	9.875"	Baroid Quik-Grout	12 bags-8.4 cu/ft	2" tremie pipe
64	72	9.875"	Baroid Holeplug 3/8"	16 bags-11.2 cu/ft	2" tremie pipe
72	95	9.875"	10-20 Silica Sand gravel pack	48 bags	2" tremie pipe

FOR OSE INTERNAL USE

WR-20 WELL RECORD & LOG (Version 04/30/19)

FILE NO.	POD NO.	TRN NO.	
LOCATION		WELL TAG ID NO.	PAGE 1 OF 2

4. HYDROGEOLOGIC LOG OF WELL

DEPTH (feet bgl) FROM	DEPTH (feet bgl) TO	THICKNESS (feet)	COLOR AND TYPE OF MATERIAL ENCOUNTERED - INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES **(attach supplemental sheets to fully describe all units)**	WATER BEARING? (YES / NO)	ESTIMATED YIELD FOR WATER-BEARING ZONES (gpm)
0	2	2	Soil	Y ✔ N	
2	23	21	Caliche	Y ✔ N	
23	28	5	Sandrock (hard)	Y ✔ N	
28	50	22	Sandrock (soft)	Y ✔ N	
50	100	50	Water sand	✔ Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	

METHOD USED TO ESTIMATE YIELD OF WATER-BEARING STRATA:

☐ PUMP ☐ AIR LIFT ☐ BAILER ☐ OTHER – SPECIFY: Not determined

TOTAL ESTIMATED WELL YIELD (gpm): 0.00

5. TEST; RIG SUPERVISION

WELL TEST — TEST RESULTS - ATTACH A COPY OF DATA COLLECTED DURING WELL TESTING, INCLUDING DISCHARGE METHOD, START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING PERIOD.

MISCELLANEOUS INFORMATION: Drilled bore hole to 70' with air, lost circulation intermittedly and continued to 100'. Was unable maintain open hole beyond 70', injected water and foam to clean out sand from bore hole. Ran casing to 95' with a point on bottom and 4 SS centralizers, fill at 95'. Poured 48 bags of gravel through 2" tremie pipe, then 16 bags of hole plug with water hydration followed by 12 bags of grout. PVC casing cutoff 1' above ground level and 8 5/8" steel conductor pipe cemented 18" above ground level

PRINT NAME(S) OF DRILL RIG SUPERVISOR(S) THAT PROVIDED ONSITE SUPERVISION OF WELL CONSTRUCTION OTHER THAN LICENSEE:

6. SIGNATURE

BY SIGNING BELOW, I CERTIFY THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED WELL. I ALSO CERTIFY THAT THE WELL TAG, IF REQUIRED, HAS BEEN INSTALLED AND THAT THIS WELL RECORD WILL ALSO BE FILED WITH THE PERMIT HOLDER WITHIN 30 DAYS AFTER THE COMPLETION OF WELL DRILLING.

Signed Original sent to NMOSE

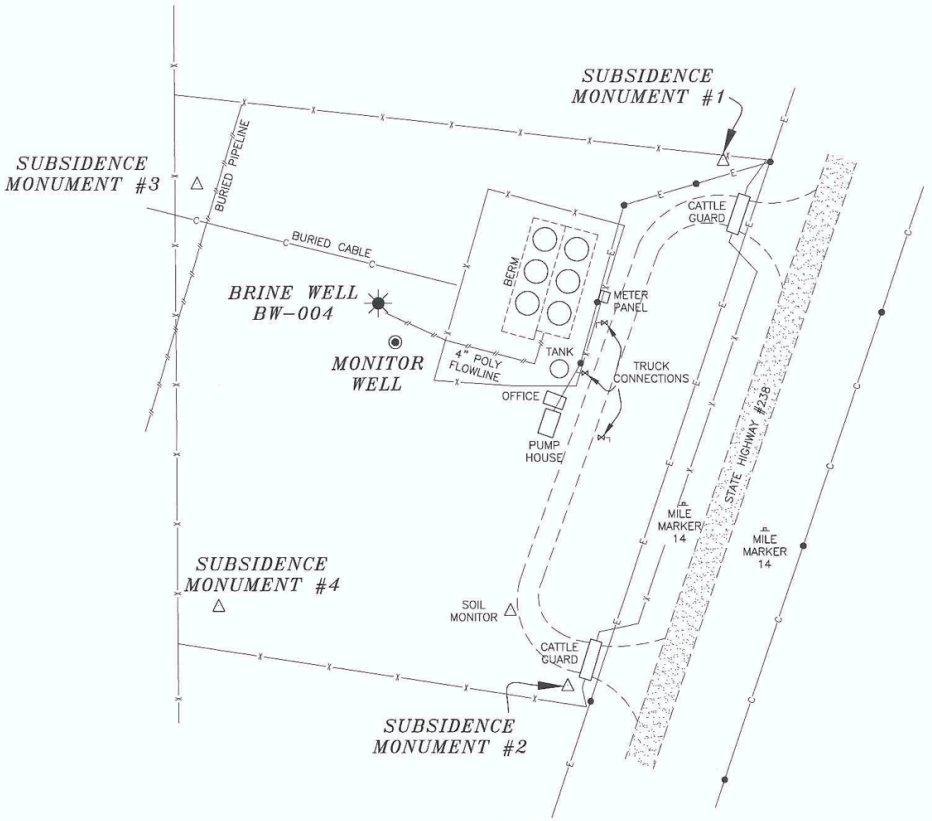
SIGNATURE OF DRILLER / PRINT SIGNEE NAME — DATE

FOR OSE INTERNAL USE — WR-20 WELL RECORD & LOG (Version 04/30/2019)

FILE NO.	POD NO.	TRN NO.	
LOCATION		WELL TAG ID NO.	PAGE 2 OF 2

WASSERHUND INC.

SURVEY OF FOUR SUBSIDENCE MONUMENTS AROUND THE WASSERHUND INC. BW-004 BRINE WELL (API#30-025-26883) INSIDE THE EIDSON BRINE STATION LOCATED IN THE SW/4 (UNIT M) OF SECTION 31, TOWNSHIP 16 SOUTH, RANGE 35 EAST, N.M.P.M., LEA COUNTY, NEW MEXICO



NEW MEXICO EAST ZONE – NAD 83

NAME	NORTHING (Y)	EASTING (X)	ELEVATION
BW-004 (SEE NOTE 1)	682359.21	795629.18	4034.33
MONITOR WELL (SEE NOTE 2)	682327.89	795643.10	4033.73
SUBSIDENCE MONUMENT #1	682475.35	795906.68	4030.31'
SUBSIDENCE MONUMENT #2	682052.52	795783.22	4032.22'
SUBSIDENCE MONUMENT #3	682455.79	795483.24	4033.66
SUBSIDENCE MONUMENT #4	682116.77	795501.87	4033.54

Data Aquired from GPS Geodetic Measurements
NM East Zone (83) North American Datum of 1983

NOTES:
1) ELEVATION IS ON TOP OF BOTTOM FLANGE OF WELL HEAD.
2) ELEVATION IS ON TOP OF PVC PIPE. NORTH EDGE.
3) HORIZONTAL POSITIONS ARE BASED OFF U.S.C. & G.S. TRIANGULATION STATION "RYCADE" (CV0874). VALUES ARE U.S. SURVEY FEET.
4) ELEVATIONS ARE BASED OFF U.S.C. & G.S. BENCHMARK "K151" (CV0443). VALUES ARE NAVD 88.
5) ALL POINTS WERE OBSERVED USING TOPCON HIPER PLUS GPS SYSTEM UTILIZING REAL TIME KINEMATIC METHODS.

100' 0 100' 200 FEET
SCALE: 1"= 100'

SURVEYORS CERTIFICATE

I, TERRY J. ASEL, NEW MEXICO PROFESSIONAL SURVEYOR NO. 15079, DO HEREBY CERTIFY THAT I CONDUCTED AND AM RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, AND MEETS THE "MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO" AS ADOPTED BY THE NEW MEXICO STATE BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND SURVEYORS.

Terry J. Asel N.M. R.P.L.S. No. 15079 4/16/2024

TERRY J ASEL NEW MEXICO 15079 REGISTERED PROFESSIONAL LAND SURVEYOR

Asel Surveying, LLC
P.O. BOX 393 – 310 W. TAYLOR
HOBBS, NEW MEXICO – 575-393-9146

WASSERHUND INC.		
SURVEY OF FOUR SUBSIDENCE MONUMENTS AROUND THE WASSERHUND INC. BW-004 BRINE WELL (API#30-025-26883) INSIDE THE EIDSON BRINE STATION LOCATED IN THE SW/4 (UNIT M) OF SECTION 31, TOWNSHIP 16 SOUTH, RANGE 35 EAST, N.M.P.M., LEA COUNTY, NEW MEXICO		
Survey Date: 04/10/24	Sheet 1 of 1 Sheets	
W.O. Number: 240410WL	Drawn By: KA	
Date: 04/11/24	240410WL.DWG	Scale:1"=100'

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Lester Wayne Price Jr.
Wayne Price LLC
7 Sycamore Lane
Glenwood, New Mexico 88039

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JOB DESCRIPTION

BW04 MW1

JOB NUMBER

885-2017-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

See page two for job notes and contact information.

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization

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Client: Wayne Price LLC
Project/Site: BW04 MW1

Laboratory Job ID: 885-2017-1

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Definitions/Glossary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
*1	LCS/LCSD RPD exceeds control limits.

Metals

Qualifier	Qualifier Description
^6-	Interference Check Standard (ICSA and/or ICSAB) is outside acceptance limits, low biased.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

General Chemistry

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
HF	Parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. Sample was analyzed outside of hold time.

Rad

Qualifier	Qualifier Description
U	Result is less than the sample detection limit.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Wayne Price LLC
Project: BW04 MW1

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Job Narrative
885-2017-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers are applied to indicate exceptions. Noncompliant quality control (QC) is further explained in narrative comments.

- Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt
The samples were received on 3/29/2024 7:55 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.0°C.

GC/MS VOA
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

GC/MS Semi VOA
Method 8270C_SIM: The continuing calibration verification (CCV) associated with batch 885-3961 recovered above the upper control limit for Atrazine. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is impacted: MW1 (885-2017-1).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

GC Semi VOA
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

PCBs
Method 8082A: The RPD of the laboratory control sample (LCS) and laboratory control sample duplicate (LCSD) for preparation batch 885-2567 and analytical batch 885-2880 recovered outside control limits for the following analytes: PCB-1016. Samples will be reported as is.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

HPLC/IC
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
Method 200.7 - Dissolved: The interference check standard solution (ICSA) associated with batch 885-2543 had results flagged for Mo and Si. But as per the SOP Mo and Si are within the range which is <2 times the PQL and >5 times the -PQL. TALS is only accounting for the <2 times the PQL. MRL for Mo is 0.0008 mg/L and the MRL for Si is 0.08mg/L. Hence there are no failures on the ICSA.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry
Method Kelada_01: The matrix spike (MS) recoveries for analytical batch 860-154161 were outside control limits. Non-homogeneity is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gas Flow Proportional Counter
Method 903.0: Radium 226 prep batch 160-655144

Case Narrative

Client: Wayne Price LLC
Project: BW04 MW1

Job ID: 885-2017-1

Job ID: 885-2017-1 (Continued) Eurofins Albuquerque

The barium carrier recovery is outside the upper control limit (110%) for the following sample: MW1 (885-2017-1). There was physical evidence of matrix interference apparent during the initial preparation of the sample. The QC samples associated with the batch have acceptable carrier recovery indicating the presence of matrix interference.

Method 903.0: Radium-226 prep batch 160-655144:

The Ba Carrier recovery is outside the upper control limit (110%) for the following sample: MW1 (885-2017-1) The LCS (laboratory control sample) has an acceptable spike recovery demonstrating acceptable sample preparation and instrument performance. The sample have been truncated to 100% to reduce any potential bias a high carrier recovery may have. The data have been qualified and reported.

Method 904.0: Radium 228 prep batch 160-655146

The barium carrier recovery is outside the upper control limit (110%) for the following sample: MW1 (885-2017-1). There was physical evidence of matrix interference apparent during the initial preparation of the sample. The QC samples associated with the batch have acceptable carrier recovery indicating the presence of matrix interference.

Method 904.0: Radium-228 prep batch 160-655146:

The Ba Carrier recovery is outside the upper control limit (110%) for the following sample: MW1 (885-2017-1) The LCS (laboratory control sample) has an acceptable spike recovery demonstrating acceptable sample preparation and instrument performance. The sample have been truncated to 100% to reduce any potential bias a high carrier recovery may have. The data have been qualified and reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Client Sample ID: MW1
Date Collected: 03/28/24 08:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-1
Matrix: Water

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		1.0		ug/L			04/04/24 03:53	1
1,1,1-Trichloroethane	ND		1.0		ug/L			04/04/24 03:53	1
1,1,2,2-Tetrachloroethane	ND		2.0		ug/L			04/04/24 03:53	1
1,1,2-Trichloroethane	ND		1.0		ug/L			04/04/24 03:53	1
1,1-Dichloroethane	ND		1.0		ug/L			04/04/24 03:53	1
1,1-Dichloroethene	ND		1.0		ug/L			04/04/24 03:53	1
1,1-Dichloropropene	ND		1.0		ug/L			04/04/24 03:53	1
1,2,3-Trichlorobenzene	ND		1.0		ug/L			04/04/24 03:53	1
1,2,3-Trichloropropane	ND		2.0		ug/L			04/04/24 03:53	1
1,2,4-Trichlorobenzene	ND		1.0		ug/L			04/04/24 03:53	1
1,2,4-Trimethylbenzene	ND		1.0		ug/L			04/04/24 03:53	1
1,2-Dibromo-3-Chloropropane	ND		2.0		ug/L			04/04/24 03:53	1
1,2-Dibromoethane (EDB)	ND		1.0		ug/L			04/04/24 03:53	1
1,2-Dichlorobenzene	ND		1.0		ug/L			04/04/24 03:53	1
1,2-Dichloroethane (EDC)	ND		1.0		ug/L			04/04/24 03:53	1
1,2-Dichloropropane	ND		1.0		ug/L			04/04/24 03:53	1
1,3,5-Trimethylbenzene	ND		1.0		ug/L			04/04/24 03:53	1
1,3-Dichlorobenzene	ND		1.0		ug/L			04/04/24 03:53	1
1,3-Dichloropropane	ND		1.0		ug/L			04/04/24 03:53	1
1,4-Dichlorobenzene	ND		1.0		ug/L			04/04/24 03:53	1
1-Methylnaphthalene	ND		4.0		ug/L			04/04/24 03:53	1
2,2-Dichloropropane	ND		2.0		ug/L			04/04/24 03:53	1
2-Butanone	ND		10		ug/L			04/04/24 03:53	1
2-Chlorotoluene	ND		1.0		ug/L			04/04/24 03:53	1
2-Hexanone	ND		10		ug/L			04/04/24 03:53	1
2-Methylnaphthalene	ND		4.0		ug/L			04/04/24 03:53	1
4-Chlorotoluene	ND		1.0		ug/L			04/04/24 03:53	1
4-Isopropyltoluene	ND		1.0		ug/L			04/04/24 03:53	1
4-Methyl-2-pentanone	ND		10		ug/L			04/04/24 03:53	1
Benzene	ND		1.0		ug/L			04/04/24 03:53	1
Bromobenzene	ND		1.0		ug/L			04/04/24 03:53	1
Bromodichloromethane	ND		1.0		ug/L			04/04/24 03:53	1
Bromoform	ND		1.0		ug/L			04/04/24 03:53	1
Bromomethane	ND		3.0		ug/L			04/04/24 03:53	1
Carbon disulfide	ND		10		ug/L			04/04/24 03:53	1
Carbon tetrachloride	ND		1.0		ug/L			04/04/24 03:53	1
Chlorobenzene	ND		1.0		ug/L			04/04/24 03:53	1
Chloroethane	ND		2.0		ug/L			04/04/24 03:53	1
Chloroform	ND		1.0		ug/L			04/04/24 03:53	1
Chloromethane	ND		3.0		ug/L			04/04/24 03:53	1
cis-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 03:53	1
cis-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 03:53	1
Dibromochloromethane	ND		1.0		ug/L			04/04/24 03:53	1
Dibromomethane	ND		1.0		ug/L			04/04/24 03:53	1
Dichlorodifluoromethane	ND		1.0		ug/L			04/04/24 03:53	1
Ethylbenzene	ND		1.0		ug/L			04/04/24 03:53	1
Hexachlorobutadiene	ND		1.0		ug/L			04/04/24 03:53	1
Isopropylbenzene	ND		1.0		ug/L			04/04/24 03:53	1
Methylene Chloride	ND		3.0		ug/L			04/04/24 03:53	1

Client Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Client Sample ID: MW1
Date Collected: 03/28/24 08:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-1
Matrix: Water

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		1.0		ug/L			04/04/24 03:53	1
Naphthalene	ND		2.0		ug/L			04/04/24 03:53	1
n-Butylbenzene	ND		3.0		ug/L			04/04/24 03:53	1
N-Propylbenzene	ND		1.0		ug/L			04/04/24 03:53	1
sec-Butylbenzene	ND		1.0		ug/L			04/04/24 03:53	1
Styrene	ND		1.0		ug/L			04/04/24 03:53	1
tert-Butylbenzene	ND		1.0		ug/L			04/04/24 03:53	1
Tetrachloroethene (PCE)	ND		1.0		ug/L			04/04/24 03:53	1
Toluene	ND		1.0		ug/L			04/04/24 03:53	1
trans-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 03:53	1
trans-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 03:53	1
Trichloroethene (TCE)	ND		1.0		ug/L			04/04/24 03:53	1
Trichlorofluoromethane	ND		1.0		ug/L			04/04/24 03:53	1
Vinyl chloride	ND		1.0		ug/L			04/04/24 03:53	1
Xylenes, Total	ND		1.5		ug/L			04/04/24 03:53	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*99*		*70 - 130*		*04/04/24 03:53*	*1*
1,2-Dichloroethane-d4 (Surr)	*103*		*70 - 130*		*04/04/24 19:41*	*20*
4-Bromofluorobenzene (Surr)	*98*		*70 - 130*		*04/04/24 03:53*	*1*
Dibromofluoromethane (Surr)	*101*		*70 - 130*		*04/04/24 03:53*	*1*
Dibromofluoromethane (Surr)	*105*		*70 - 130*		*04/04/24 19:41*	*20*
Toluene-d8 (Surr)	*100*		*70 - 130*		*04/04/24 03:53*	*1*

Method: SW846 8270C SIM - Semivolatile Organic Compounds (GC/MS SIM)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.30		ug/L		04/01/24 12:47	04/26/24 01:36	1
2-Methylnaphthalene	ND		0.30		ug/L		04/01/24 12:47	04/26/24 01:36	1
Atrazine	ND		1.5		ug/L		04/01/24 12:47	04/26/24 01:36	1
Benzo[a]pyrene	ND		0.40		ug/L		04/01/24 12:47	04/26/24 01:36	1
Naphthalene	ND		0.30		ug/L		04/01/24 12:47	04/26/24 01:36	1
Pentachlorophenol	ND		0.30		ug/L		04/01/24 12:47	04/26/24 01:36	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2,4,6-Tribromophenol (Surr)	*85*		*15 - 141*	*04/01/24 12:47*	*04/26/24 01:36*	*1*
2-Fluorobiphenyl (Surr)	*62*		*21 - 130*	*04/01/24 12:47*	*04/26/24 01:36*	*1*
Nitrobenzene-d5 (Surr)	*65*		*16 - 130*	*04/01/24 12:47*	*04/26/24 01:36*	*1*
p-Terphenyl-d14 (Surr)	*52*		*40 - 164*	*04/01/24 12:47*	*04/26/24 01:36*	*1*

Method: EPA-DW2 504.1 - EDB, DBCP and 1,2,3-TCP (GC)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dibromoethane (EDB)	ND		0.0095		ug/L		04/02/24 09:39	04/02/24 16:16	1

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND	*1	0.25		ug/L		04/01/24 13:57	04/05/24 13:58	1
PCB-1221	ND		0.25		ug/L		04/01/24 13:57	04/05/24 13:58	1
PCB-1232	ND		0.25		ug/L		04/01/24 13:57	04/05/24 13:58	1
PCB-1242	ND		0.25		ug/L		04/01/24 13:57	04/05/24 13:58	1
PCB-1248	ND		0.25		ug/L		04/01/24 13:57	04/05/24 13:58	1
PCB-1254	ND		0.25		ug/L		04/01/24 13:57	04/05/24 13:58	1

Client Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Client Sample ID: MW1
Date Collected: 03/28/24 08:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-1
Matrix: Water

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
PCB-1260	ND		0.25		ug/L		04/01/24 13:57	04/05/24 13:58	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*57*		*15 - 137*	*04/01/24 13:57*	*04/05/24 13:58*	*1*
DCB Decachlorobiphenyl (Surr)	*56*		*15 - 175*	*04/01/24 13:57*	*04/05/24 13:58*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Bromide	**0.46**		0.10		mg/L			03/29/24 14:11	1
Nitrate Nitrite as N	ND		0.20		mg/L			03/29/24 14:11	1
Chloride	**46**		10		mg/L			03/29/24 14:23	20
Fluoride	**1.2**		0.10		mg/L			03/29/24 14:11	1
Sulfate	**91**		10		mg/L			03/29/24 14:23	20

Method: EPA 200.7 Rev 4.4 - Metals (ICP) - Dissolved

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	ND		0.020		mg/L			04/01/24 09:18	1
Barium	**0.051**		0.0030		mg/L			04/01/24 09:18	1
Beryllium	ND		0.0020		mg/L			04/01/24 09:18	1
Boron	**0.23**		0.040		mg/L			04/01/24 09:18	1
Cadmium	ND		0.0020		mg/L			04/01/24 09:18	1
Chromium	ND		0.0060		mg/L			04/01/24 09:18	1
Cobalt	ND		0.0060		mg/L			04/01/24 09:18	1
Copper	ND		0.0060		mg/L			04/01/24 09:18	1
Iron	**0.43**		0.020		mg/L			04/01/24 09:18	1
Manganese	**1.0**		0.010		mg/L			04/01/24 09:20	5
Molybdenum	**0.020**	**^6-**	0.0080		mg/L			04/01/24 09:18	1
Nickel	ND		0.010		mg/L			04/01/24 09:18	1
Silver	ND		0.0050		mg/L			04/01/24 09:18	1
Zinc	ND		0.010		mg/L			04/01/24 09:18	1

Method: EPA 200.8 - Metals (ICP/MS) - Dissolved

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Antimony	ND		0.0010		mg/L			04/02/24 14:45	1
Arsenic	**0.0068**		0.00050		mg/L			04/02/24 14:45	1
Lead	ND		0.00050		mg/L			04/02/24 14:45	1
Selenium	ND		0.0010		mg/L			04/02/24 14:45	1
Thallium	ND		0.00025		mg/L			04/02/24 14:45	1
Uranium	**0.0037**		0.00050		mg/L			04/02/24 14:45	1

Method: EPA 245.1 - Mercury (CVAA)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Mercury	ND		0.00020		mg/L		04/10/24 10:28	04/11/24 13:37	1

General Chemistry

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids (SM 2540C)	**520**		250		mg/L			04/02/24 11:29	1
Phenolics, Total Recoverable (SW846 9067)	ND		5.0		ug/L		04/02/24 06:51	04/02/24 14:15	1
Cyanide, Total (EPA Kelada 01)	ND	F1	0.0050		mg/L			04/10/24 13:30	1

Client Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Client Sample ID: MW1

Date Collected: 03/28/24 08:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-1

Matrix: Water

General Chemistry (Continued)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Total Alkalinity as CaCO3 (SM 2320B)	**220**		20		mg/L			04/10/24 00:45	1
Bicarbonate Alkalinity as CaCO3 (SM 2320B)	**220**		20		mg/L			04/10/24 00:45	1
Carbonate Alkalinity as CaCO3 (SM 2320B)	ND		2.0		mg/L			04/10/24 00:45	1
pH (SM 4500 H+ B)	**8.1**	**HF**	0.1		SU			04/10/24 00:45	1

Method: EPA 903.0 - Radium-226 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-226	**0.332**		0.229	0.231	1.00	0.318	pCi/L	04/03/24 10:04	04/26/24 15:01	1

Method: EPA 904.0 - Radium-228 (GFPC)

Analyte	Result	Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-228	0.206	U	0.389	0.389	1.00	0.675	pCi/L	04/03/24 10:09	04/25/24 12:02	1

Client Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Client Sample ID: Trip Blank

Date Collected: 03/28/24 00:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-2

Matrix: Water

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		1.0		ug/L			04/04/24 04:18	1
1,1,1-Trichloroethane	ND		1.0		ug/L			04/04/24 04:18	1
1,1,2,2-Tetrachloroethane	ND		2.0		ug/L			04/04/24 04:18	1
1,1,2-Trichloroethane	ND		1.0		ug/L			04/04/24 04:18	1
1,1-Dichloroethane	ND		1.0		ug/L			04/04/24 04:18	1
1,1-Dichloroethene	ND		1.0		ug/L			04/04/24 04:18	1
1,1-Dichloropropene	ND		1.0		ug/L			04/04/24 04:18	1
1,2,3-Trichlorobenzene	ND		1.0		ug/L			04/04/24 04:18	1
1,2,3-Trichloropropane	ND		2.0		ug/L			04/04/24 04:18	1
1,2,4-Trichlorobenzene	ND		1.0		ug/L			04/04/24 04:18	1
1,2,4-Trimethylbenzene	ND		1.0		ug/L			04/04/24 04:18	1
1,2-Dibromo-3-Chloropropane	ND		2.0		ug/L			04/04/24 04:18	1
1,2-Dibromoethane (EDB)	ND		1.0		ug/L			04/04/24 04:18	1
1,2-Dichlorobenzene	ND		1.0		ug/L			04/04/24 04:18	1
1,2-Dichloroethane (EDC)	ND		1.0		ug/L			04/04/24 04:18	1
1,2-Dichloropropane	ND		1.0		ug/L			04/04/24 04:18	1
1,3,5-Trimethylbenzene	ND		1.0		ug/L			04/04/24 04:18	1
1,3-Dichlorobenzene	ND		1.0		ug/L			04/04/24 04:18	1
1,3-Dichloropropane	ND		1.0		ug/L			04/04/24 04:18	1
1,4-Dichlorobenzene	ND		1.0		ug/L			04/04/24 04:18	1
1-Methylnaphthalene	ND		4.0		ug/L			04/04/24 04:18	1
2,2-Dichloropropane	ND		2.0		ug/L			04/04/24 04:18	1
2-Butanone	ND		10		ug/L			04/04/24 04:18	1
2-Chlorotoluene	ND		1.0		ug/L			04/04/24 04:18	1
2-Hexanone	ND		10		ug/L			04/04/24 04:18	1
2-Methylnaphthalene	ND		4.0		ug/L			04/04/24 04:18	1
4-Chlorotoluene	ND		1.0		ug/L			04/04/24 04:18	1
4-Isopropyltoluene	ND		1.0		ug/L			04/04/24 04:18	1
4-Methyl-2-pentanone	ND		10		ug/L			04/04/24 04:18	1
Benzene	ND		1.0		ug/L			04/04/24 04:18	1
Bromobenzene	ND		1.0		ug/L			04/04/24 04:18	1
Bromodichloromethane	ND		1.0		ug/L			04/04/24 04:18	1
Bromoform	ND		1.0		ug/L			04/04/24 04:18	1
Bromomethane	ND		3.0		ug/L			04/04/24 04:18	1
Carbon disulfide	ND		10		ug/L			04/04/24 04:18	1
Carbon tetrachloride	ND		1.0		ug/L			04/04/24 04:18	1
Chlorobenzene	ND		1.0		ug/L			04/04/24 04:18	1
Chloroethane	ND		2.0		ug/L			04/04/24 04:18	1
Chloroform	ND		1.0		ug/L			04/04/24 04:18	1
Chloromethane	ND		3.0		ug/L			04/04/24 04:18	1
cis-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 04:18	1
cis-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 04:18	1
Dibromochloromethane	ND		1.0		ug/L			04/04/24 04:18	1
Dibromomethane	ND		1.0		ug/L			04/04/24 04:18	1
Dichlorodifluoromethane	ND		1.0		ug/L			04/04/24 04:18	1
Ethylbenzene	ND		1.0		ug/L			04/04/24 04:18	1
Hexachlorobutadiene	ND		1.0		ug/L			04/04/24 04:18	1
Isopropylbenzene	ND		1.0		ug/L			04/04/24 04:18	1
Methylene Chloride	ND		3.0		ug/L			04/04/24 04:18	1

Client Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Client Sample ID: Trip Blank

Date Collected: 03/28/24 00:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-2

Matrix: Water

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		1.0		ug/L			04/04/24 04:18	1
Naphthalene	ND		2.0		ug/L			04/04/24 04:18	1
n-Butylbenzene	ND		3.0		ug/L			04/04/24 04:18	1
N-Propylbenzene	ND		1.0		ug/L			04/04/24 04:18	1
sec-Butylbenzene	ND		1.0		ug/L			04/04/24 04:18	1
Styrene	ND		1.0		ug/L			04/04/24 04:18	1
tert-Butylbenzene	ND		1.0		ug/L			04/04/24 04:18	1
Tetrachloroethene (PCE)	ND		1.0		ug/L			04/04/24 04:18	1
Toluene	ND		1.0		ug/L			04/04/24 04:18	1
trans-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 04:18	1
trans-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 04:18	1
Trichloroethene (TCE)	ND		1.0		ug/L			04/04/24 04:18	1
Trichlorofluoromethane	ND		1.0		ug/L			04/04/24 04:18	1
Vinyl chloride	ND		1.0		ug/L			04/04/24 04:18	1
Xylenes, Total	ND		1.5		ug/L			04/04/24 04:18	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*70 - 130*		*04/04/24 04:18*	*1*
4-Bromofluorobenzene (Surr)	*97*		*70 - 130*		*04/04/24 04:18*	*1*
Dibromofluoromethane (Surr)	*102*		*70 - 130*		*04/04/24 04:18*	*1*
Toluene-d8 (Surr)	*96*		*70 - 130*		*04/04/24 04:18*	*1*

Method: EPA-DW2 504.1 - EDB, DBCP and 1,2,3-TCP (GC)

Analyte	Result	Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dibromoethane (EDB)	ND		0.0095		ug/L		04/02/24 09:39	04/02/24 16:33	1

Tracer/Carrier Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 903.0 - Radium-226 (GFPC)

Matrix: Water

Prep Type: Total/NA

		Percent Yield (Acceptance Limits)
		Ba
Lab Sample ID	Client Sample ID	(30-110)
LCS 160-655144/2-A	Lab Control Sample	94.0
MB 160-655144/1-A	Method Blank	100

Tracer/Carrier Legend

Ba = Ba Carrier

Method: 904.0 - Radium-228 (GFPC)

Matrix: Water

Prep Type: Total/NA

		Percent Yield (Acceptance Limits)	
		Ba	Y
Lab Sample ID	Client Sample ID	(30-110)	(30-110)
LCS 160-655146/2-A	Lab Control Sample	94.0	78.9
MB 160-655146/1-A	Method Blank	100	77.8

Tracer/Carrier Legend

Ba = Ba Carrier
Y = Y Carrier

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 885-2765/3
Matrix: Water
Analysis Batch: 2765

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		1.0		ug/L			04/04/24 00:38	1
1,1,1-Trichloroethane	ND		1.0		ug/L			04/04/24 00:38	1
1,1,2,2-Tetrachloroethane	ND		2.0		ug/L			04/04/24 00:38	1
1,1,2-Trichloroethane	ND		1.0		ug/L			04/04/24 00:38	1
1,1-Dichloroethane	ND		1.0		ug/L			04/04/24 00:38	1
1,1-Dichloroethene	ND		1.0		ug/L			04/04/24 00:38	1
1,1-Dichloropropene	ND		1.0		ug/L			04/04/24 00:38	1
1,2,3-Trichlorobenzene	ND		1.0		ug/L			04/04/24 00:38	1
1,2,3-Trichloropropane	ND		2.0		ug/L			04/04/24 00:38	1
1,2,4-Trichlorobenzene	ND		1.0		ug/L			04/04/24 00:38	1
1,2,4-Trimethylbenzene	ND		1.0		ug/L			04/04/24 00:38	1
1,2-Dibromo-3-Chloropropane	ND		2.0		ug/L			04/04/24 00:38	1
1,2-Dibromoethane (EDB)	ND		1.0		ug/L			04/04/24 00:38	1
1,2-Dichlorobenzene	ND		1.0		ug/L			04/04/24 00:38	1
1,2-Dichloroethane (EDC)	ND		1.0		ug/L			04/04/24 00:38	1
1,2-Dichloropropane	ND		1.0		ug/L			04/04/24 00:38	1
1,3,5-Trimethylbenzene	ND		1.0		ug/L			04/04/24 00:38	1
1,3-Dichlorobenzene	ND		1.0		ug/L			04/04/24 00:38	1
1,3-Dichloropropane	ND		1.0		ug/L			04/04/24 00:38	1
1,4-Dichlorobenzene	ND		1.0		ug/L			04/04/24 00:38	1
1-Methylnaphthalene	ND		4.0		ug/L			04/04/24 00:38	1
2,2-Dichloropropane	ND		2.0		ug/L			04/04/24 00:38	1
2-Butanone	ND		10		ug/L			04/04/24 00:38	1
2-Chlorotoluene	ND		1.0		ug/L			04/04/24 00:38	1
2-Hexanone	ND		10		ug/L			04/04/24 00:38	1
2-Methylnaphthalene	ND		4.0		ug/L			04/04/24 00:38	1
4-Chlorotoluene	ND		1.0		ug/L			04/04/24 00:38	1
4-Isopropyltoluene	ND		1.0		ug/L			04/04/24 00:38	1
4-Methyl-2-pentanone	ND		10		ug/L			04/04/24 00:38	1
Benzene	ND		1.0		ug/L			04/04/24 00:38	1
Bromobenzene	ND		1.0		ug/L			04/04/24 00:38	1
Bromodichloromethane	ND		1.0		ug/L			04/04/24 00:38	1
Bromoform	ND		1.0		ug/L			04/04/24 00:38	1
Bromomethane	ND		3.0		ug/L			04/04/24 00:38	1
Carbon disulfide	ND		10		ug/L			04/04/24 00:38	1
Carbon tetrachloride	ND		1.0		ug/L			04/04/24 00:38	1
Chlorobenzene	ND		1.0		ug/L			04/04/24 00:38	1
Chloroethane	ND		2.0		ug/L			04/04/24 00:38	1
Chloroform	ND		1.0		ug/L			04/04/24 00:38	1
Chloromethane	ND		3.0		ug/L			04/04/24 00:38	1
cis-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 00:38	1
cis-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 00:38	1
Dibromochloromethane	ND		1.0		ug/L			04/04/24 00:38	1
Dibromomethane	ND		1.0		ug/L			04/04/24 00:38	1
Dichlorodifluoromethane	ND		1.0		ug/L			04/04/24 00:38	1
Ethylbenzene	ND		1.0		ug/L			04/04/24 00:38	1
Hexachlorobutadiene	ND		1.0		ug/L			04/04/24 00:38	1
Isopropylbenzene	ND		1.0		ug/L			04/04/24 00:38	1

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-2765/3
Matrix: Water
Analysis Batch: 2765

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	ND		3.0		ug/L			04/04/24 00:38	1
Methyl-tert-butyl Ether (MTBE)	ND		1.0		ug/L			04/04/24 00:38	1
Naphthalene	ND		2.0		ug/L			04/04/24 00:38	1
n-Butylbenzene	ND		3.0		ug/L			04/04/24 00:38	1
N-Propylbenzene	ND		1.0		ug/L			04/04/24 00:38	1
sec-Butylbenzene	ND		1.0		ug/L			04/04/24 00:38	1
Styrene	ND		1.0		ug/L			04/04/24 00:38	1
tert-Butylbenzene	ND		1.0		ug/L			04/04/24 00:38	1
Tetrachloroethene (PCE)	ND		1.0		ug/L			04/04/24 00:38	1
Toluene	ND		1.0		ug/L			04/04/24 00:38	1
trans-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 00:38	1
trans-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 00:38	1
Trichloroethene (TCE)	ND		1.0		ug/L			04/04/24 00:38	1
Trichlorofluoromethane	ND		1.0		ug/L			04/04/24 00:38	1
Vinyl chloride	ND		1.0		ug/L			04/04/24 00:38	1
Xylenes, Total	ND		1.5		ug/L			04/04/24 00:38	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*101*		*70 - 130*		*04/04/24 00:38*	*1*
4-Bromofluorobenzene (Surr)	*101*		*70 - 130*		*04/04/24 00:38*	*1*
Dibromofluoromethane (Surr)	*101*		*70 - 130*		*04/04/24 00:38*	*1*
Toluene-d8 (Surr)	*96*		*70 - 130*		*04/04/24 00:38*	*1*

Lab Sample ID: LCS 885-2765/2
Matrix: Water
Analysis Batch: 2765

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1,1-Dichloroethene			20.1	19.5		ug/L		97	70 - 130		
Benzene			20.1	20.5		ug/L		102	70 - 130		
Chlorobenzene			20.1	20.9		ug/L		104	70 - 130		
Toluene			20.2	20.3		ug/L		100	70 - 130		
Trichloroethene (TCE)			20.2	19.3		ug/L		96	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*70 - 130*
4-Bromofluorobenzene (Surr)	*102*		*70 - 130*
Dibromofluoromethane (Surr)	*103*		*70 - 130*
Toluene-d8 (Surr)	*97*		*70 - 130*

Lab Sample ID: MB 885-2836/4
Matrix: Water
Analysis Batch: 2836

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		1.0		ug/L			04/04/24 11:57	1
1,1,1-Trichloroethane	ND		1.0		ug/L			04/04/24 11:57	1
1,1,2,2-Tetrachloroethane	ND		2.0		ug/L			04/04/24 11:57	1

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-2836/4
Matrix: Water
Analysis Batch: 2836

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,1,2-Trichloroethane	ND		1.0		ug/L			04/04/24 11:57	1
1,1-Dichloroethane	ND		1.0		ug/L			04/04/24 11:57	1
1,1-Dichloroethene	ND		1.0		ug/L			04/04/24 11:57	1
1,1-Dichloropropene	ND		1.0		ug/L			04/04/24 11:57	1
1,2,3-Trichlorobenzene	ND		1.0		ug/L			04/04/24 11:57	1
1,2,3-Trichloropropane	ND		2.0		ug/L			04/04/24 11:57	1
1,2,4-Trichlorobenzene	ND		1.0		ug/L			04/04/24 11:57	1
1,2,4-Trimethylbenzene	ND		1.0		ug/L			04/04/24 11:57	1
1,2-Dibromo-3-Chloropropane	ND		2.0		ug/L			04/04/24 11:57	1
1,2-Dibromoethane (EDB)	ND		1.0		ug/L			04/04/24 11:57	1
1,2-Dichlorobenzene	ND		1.0		ug/L			04/04/24 11:57	1
1,2-Dichloroethane (EDC)	ND		1.0		ug/L			04/04/24 11:57	1
1,2-Dichloropropane	ND		1.0		ug/L			04/04/24 11:57	1
1,3,5-Trimethylbenzene	ND		1.0		ug/L			04/04/24 11:57	1
1,3-Dichlorobenzene	ND		1.0		ug/L			04/04/24 11:57	1
1,3-Dichloropropane	ND		1.0		ug/L			04/04/24 11:57	1
1,4-Dichlorobenzene	ND		1.0		ug/L			04/04/24 11:57	1
1-Methylnaphthalene	ND		4.0		ug/L			04/04/24 11:57	1
2,2-Dichloropropane	ND		2.0		ug/L			04/04/24 11:57	1
2-Butanone	ND		10		ug/L			04/04/24 11:57	1
2-Chlorotoluene	ND		1.0		ug/L			04/04/24 11:57	1
2-Hexanone	ND		10		ug/L			04/04/24 11:57	1
2-Methylnaphthalene	ND		4.0		ug/L			04/04/24 11:57	1
4-Chlorotoluene	ND		1.0		ug/L			04/04/24 11:57	1
4-Isopropyltoluene	ND		1.0		ug/L			04/04/24 11:57	1
4-Methyl-2-pentanone	ND		10		ug/L			04/04/24 11:57	1
Benzene	ND		1.0		ug/L			04/04/24 11:57	1
Bromobenzene	ND		1.0		ug/L			04/04/24 11:57	1
Bromodichloromethane	ND		1.0		ug/L			04/04/24 11:57	1
Bromoform	ND		1.0		ug/L			04/04/24 11:57	1
Bromomethane	ND		3.0		ug/L			04/04/24 11:57	1
Carbon disulfide	ND		10		ug/L			04/04/24 11:57	1
Carbon tetrachloride	ND		1.0		ug/L			04/04/24 11:57	1
Chlorobenzene	ND		1.0		ug/L			04/04/24 11:57	1
Chloroethane	ND		2.0		ug/L			04/04/24 11:57	1
Chloroform	ND		1.0		ug/L			04/04/24 11:57	1
Chloromethane	ND		3.0		ug/L			04/04/24 11:57	1
cis-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 11:57	1
cis-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 11:57	1
Dibromochloromethane	ND		1.0		ug/L			04/04/24 11:57	1
Dibromomethane	ND		1.0		ug/L			04/04/24 11:57	1
Dichlorodifluoromethane	ND		1.0		ug/L			04/04/24 11:57	1
Ethylbenzene	ND		1.0		ug/L			04/04/24 11:57	1
Hexachlorobutadiene	ND		1.0		ug/L			04/04/24 11:57	1
Isopropylbenzene	ND		1.0		ug/L			04/04/24 11:57	1
Methylene Chloride	ND		3.0		ug/L			04/04/24 11:57	1
Methyl-tert-butyl Ether (MTBE)	ND		1.0		ug/L			04/04/24 11:57	1
Naphthalene	ND		2.0		ug/L			04/04/24 11:57	1
n-Butylbenzene	ND		3.0		ug/L			04/04/24 11:57	1

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-2836/4
Matrix: Water
Analysis Batch: 2836

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
N-Propylbenzene	ND		1.0		ug/L			04/04/24 11:57	1
sec-Butylbenzene	ND		1.0		ug/L			04/04/24 11:57	1
Styrene	ND		1.0		ug/L			04/04/24 11:57	1
tert-Butylbenzene	ND		1.0		ug/L			04/04/24 11:57	1
Tetrachloroethene (PCE)	ND		1.0		ug/L			04/04/24 11:57	1
Toluene	ND		1.0		ug/L			04/04/24 11:57	1
trans-1,2-Dichloroethene	ND		1.0		ug/L			04/04/24 11:57	1
trans-1,3-Dichloropropene	ND		1.0		ug/L			04/04/24 11:57	1
Trichloroethene (TCE)	ND		1.0		ug/L			04/04/24 11:57	1
Trichlorofluoromethane	ND		1.0		ug/L			04/04/24 11:57	1
Vinyl chloride	ND		1.0		ug/L			04/04/24 11:57	1
Xylenes, Total	ND		1.5		ug/L			04/04/24 11:57	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*70 - 130*		*04/04/24 11:57*	*1*
4-Bromofluorobenzene (Surr)	*96*		*70 - 130*		*04/04/24 11:57*	*1*
Dibromofluoromethane (Surr)	*101*		*70 - 130*		*04/04/24 11:57*	*1*
Toluene-d8 (Surr)	*97*		*70 - 130*		*04/04/24 11:57*	*1*

Lab Sample ID: LCS 885-2836/3
Matrix: Water
Analysis Batch: 2836

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1,1-Dichloroethene			20.1	20.1		ug/L		100	70 - 130		
Benzene			20.1	21.1		ug/L		105	70 - 130		
Chlorobenzene			20.1	22.1		ug/L		110	70 - 130		
Toluene			20.2	21.4		ug/L		106	70 - 130		
Trichloroethene (TCE)			20.2	20.2		ug/L		100	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*99*		*70 - 130*
4-Bromofluorobenzene (Surr)	*100*		*70 - 130*
Dibromofluoromethane (Surr)	*99*		*70 - 130*
Toluene-d8 (Surr)	*99*		*70 - 130*

Method: 8270C SIM - Semivolatile Organic Compounds (GC/MS SIM)

Lab Sample ID: MB 885-2561/1-A
Matrix: Water
Analysis Batch: 3961

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 2561

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.30		ug/L		04/01/24 12:47	04/25/24 23:21	1
2-Methylnaphthalene	ND		0.30		ug/L		04/01/24 12:47	04/25/24 23:21	1
Atrazine	ND		1.5		ug/L		04/01/24 12:47	04/25/24 23:21	1
Benzo[a]pyrene	ND		0.40		ug/L		04/01/24 12:47	04/25/24 23:21	1
Naphthalene	ND		0.30		ug/L		04/01/24 12:47	04/25/24 23:21	1

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 8270C SIM - Semivolatile Organic Compounds (GC/MS SIM) (Continued)

Lab Sample ID: MB 885-2561/1-A
Matrix: Water
Analysis Batch: 3961

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 2561

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Pentachlorophenol	ND		0.30		ug/L		04/01/24 12:47	04/25/24 23:21	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
2,4,6-Tribromophenol (Surr)	*53*		*15 - 141*	*04/01/24 12:47*	*04/25/24 23:21*	*1*
2-Fluorobiphenyl (Surr)	*51*		*21 - 130*	*04/01/24 12:47*	*04/25/24 23:21*	*1*
Nitrobenzene-d5 (Surr)	*56*		*16 - 130*	*04/01/24 12:47*	*04/25/24 23:21*	*1*
p-Terphenyl-d14 (Surr)	*103*		*40 - 164*	*04/01/24 12:47*	*04/25/24 23:21*	*1*

Lab Sample ID: LCS 885-2561/2-A
Matrix: Water
Analysis Batch: 3961

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 2561

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1-Methylnaphthalene			2.00	0.820		ug/L		41	15 - 130		
2-Methylnaphthalene			2.00	0.800		ug/L		40	15 - 130		
Atrazine			2.00	2.20		ug/L		110	15 - 201		
Benzo[a]pyrene			2.00	1.60		ug/L		80	42 - 136		
Naphthalene			2.00	0.660		ug/L		33	15 - 130		
Pentachlorophenol			2.00	1.36		ug/L		68	26 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
2,4,6-Tribromophenol (Surr)	*73*		*15 - 141*
2-Fluorobiphenyl (Surr)	*38*		*21 - 130*
Nitrobenzene-d5 (Surr)	*49*		*16 - 130*
p-Terphenyl-d14 (Surr)	*97*		*40 - 164*

Lab Sample ID: LCSD 885-2561/3-A
Matrix: Water
Analysis Batch: 3961

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 2561

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1-Methylnaphthalene			2.00	0.860		ug/L		43	15 - 130	5	50
2-Methylnaphthalene			2.00	0.840		ug/L		42	15 - 130	5	50
Atrazine			2.00	2.02		ug/L		101	15 - 201	9	20
Benzo[a]pyrene			2.00	1.52		ug/L		76	42 - 136	5	20
Naphthalene			2.00	0.840		ug/L		42	15 - 130	24	50
Pentachlorophenol			2.00	1.22		ug/L		61	26 - 130	11	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
2,4,6-Tribromophenol (Surr)	*62*		*15 - 141*
2-Fluorobiphenyl (Surr)	*41*		*21 - 130*
Nitrobenzene-d5 (Surr)	*49*		*16 - 130*
p-Terphenyl-d14 (Surr)	*78*		*40 - 164*

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 504.1 - EDB, DBCP and 1,2,3-TCP (GC)

Lab Sample ID: MB 885-2602/3-A
Matrix: Water
Analysis Batch: 2698

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 2602

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dibromoethane (EDB)	ND		0.010		ug/L		04/02/24 09:39	04/02/24 15:42	1

Lab Sample ID: LCS 885-2602/4-A
Matrix: Water
Analysis Batch: 2698

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 2602

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1,2-Dibromoethane (EDB)			0.100	0.114		ug/L		114	70 - 130		

Lab Sample ID: MRL 885-2602/1-A
Matrix: Water
Analysis Batch: 2698

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 2602

Analyte			Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits		
1,2-Dibromoethane (EDB)			0.0100	ND		ug/L		65	60 - 140		

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 885-2567/1-A
Matrix: Water
Analysis Batch: 2880

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 2567

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.25		ug/L		04/01/24 13:57	04/05/24 12:07	1
PCB-1221	ND		0.25		ug/L		04/01/24 13:57	04/05/24 12:07	1
PCB-1232	ND		0.25		ug/L		04/01/24 13:57	04/05/24 12:07	1
PCB-1242	ND		0.25		ug/L		04/01/24 13:57	04/05/24 12:07	1
PCB-1248	ND		0.25		ug/L		04/01/24 13:57	04/05/24 12:07	1
PCB-1254	ND		0.25		ug/L		04/01/24 13:57	04/05/24 12:07	1
PCB-1260	ND		0.25		ug/L		04/01/24 13:57	04/05/24 12:07	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene	*52*		*15 - 137*	*04/01/24 13:57*	*04/05/24 12:07*	*1*
DCB Decachlorobiphenyl (Surr)	*84*		*15 - 175*	*04/01/24 13:57*	*04/05/24 12:07*	*1*

Lab Sample ID: LCS 885-2567/2-A
Matrix: Water
Analysis Batch: 2880

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 2567

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
PCB-1016			5.00	3.26		ug/L		65	23 - 130		
PCB-1260			5.00	4.45		ug/L		89	54 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Tetrachloro-m-xylene	*56*		*15 - 137*
DCB Decachlorobiphenyl (Surr)	*89*		*15 - 175*

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: LCSD 885-2567/3-A
Matrix: Water
Analysis Batch: 2880

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 2567

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
PCB-1016			5.00	2.52	*1	ug/L		50	23 - 130	25	20
PCB-1260			5.00	4.27		ug/L		85	54 - 130	4	20

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
Tetrachloro-m-xylene	*42*		*15 - 137*
DCB Decachlorobiphenyl (Surr)	*82*		*15 - 175*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 885-2546/4
Matrix: Water
Analysis Batch: 2546

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Bromide	ND		0.10		mg/L			03/29/24 09:01	1
Chloride	ND		0.50		mg/L			03/29/24 09:01	1
Fluoride	ND		0.10		mg/L			03/29/24 09:01	1
Sulfate	ND		0.50		mg/L			03/29/24 09:01	1

Lab Sample ID: LCS 885-2546/5
Matrix: Water
Analysis Batch: 2546

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Bromide			2.50	2.49		mg/L		100	90 - 110		
Chloride			5.00	4.86		mg/L		97	90 - 110		
Fluoride			0.500	0.511		mg/L		102	90 - 110		
Sulfate			10.0	9.91		mg/L		99	90 - 110		

Lab Sample ID: MRL 885-2546/3
Matrix: Water
Analysis Batch: 2546

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits		
Bromide			0.100	0.101		mg/L		101	50 - 150		
Chloride			0.500	0.539		mg/L		108	50 - 150		
Fluoride			0.100	0.110		mg/L		110	50 - 150		
Sulfate			0.500	0.540		mg/L		108	50 - 150		

Lab Sample ID: MB 885-2547/4
Matrix: Water
Analysis Batch: 2547

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Nitrate Nitrite as N	ND		0.20		mg/L			03/29/24 09:01	1

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 200.7 Rev 4.4 - Metals (ICP)

Lab Sample ID: MB 885-2543/16
Matrix: Water
Analysis Batch: 2543

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Aluminum	ND		0.020		mg/L			04/01/24 08:49	1
Barium	ND		0.0030		mg/L			04/01/24 08:49	1
Beryllium	ND		0.0020		mg/L			04/01/24 08:49	1
Boron	ND		0.040		mg/L			04/01/24 08:49	1
Cadmium	ND		0.0020		mg/L			04/01/24 08:49	1
Chromium	ND		0.0060		mg/L			04/01/24 08:49	1
Cobalt	ND		0.0060		mg/L			04/01/24 08:49	1
Copper	ND		0.0060		mg/L			04/01/24 08:49	1
Iron	ND		0.020		mg/L			04/01/24 08:49	1
Manganese	ND		0.0020		mg/L			04/01/24 08:49	1
Molybdenum	ND	^6-	0.0080		mg/L			04/01/24 08:49	1
Nickel	ND		0.010		mg/L			04/01/24 08:49	1
Silver	ND		0.0050		mg/L			04/01/24 08:49	1
Zinc	ND		0.010		mg/L			04/01/24 08:49	1

Lab Sample ID: LCS 885-2543/18
Matrix: Water
Analysis Batch: 2543

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Aluminum			0.500	0.558		mg/L		112	85 - 115		
Barium			0.500	0.493		mg/L		99	85 - 115		
Beryllium			0.500	0.508		mg/L		102	85 - 115		
Boron			0.500	0.509		mg/L		102	85 - 115		
Cadmium			0.500	0.499		mg/L		100	85 - 115		
Chromium			0.500	0.489		mg/L		98	85 - 115		
Cobalt			0.500	0.484		mg/L		97	85 - 115		
Copper			0.500	0.495		mg/L		99	85 - 115		
Iron			0.500	0.507		mg/L		101	85 - 115		
Manganese			0.500	0.495		mg/L		99	85 - 115		
Molybdenum			0.500	0.488	^6-	mg/L		98	85 - 115		
Nickel			0.500	0.483		mg/L		97	85 - 115		
Silver			0.500	0.501		mg/L		100	85 - 115		
Zinc			0.500	0.491		mg/L		98	85 - 115		

Lab Sample ID: LLCS 885-2543/23
Matrix: Water
Analysis Batch: 2543

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
Aluminum			0.0100	0.0141	J	mg/L		141	50 - 150		
Barium			0.00200	ND		mg/L		75	50 - 150		
Beryllium			0.00200	0.00225		mg/L		113	50 - 150		
Boron			0.0400	0.0394	J	mg/L		99	50 - 150		
Cadmium			0.00200	ND		mg/L		58	50 - 150		
Chromium			0.00600	0.00482	J	mg/L		80	50 - 150		
Cobalt			0.00600	0.00568	J	mg/L		95	50 - 150		
Copper			0.00600	0.00466	J	mg/L		78	50 - 150		
Iron			0.0200	0.0220		mg/L		110	50 - 150		

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 200.7 Rev 4.4 - Metals (ICP) (Continued)

Lab Sample ID: LLCS 885-2543/23
Matrix: Water
Analysis Batch: 2543

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Manganese	0.00200	0.00206		mg/L		103	50 - 150
Molybdenum	0.00800	0.00610	J ^6-	mg/L		76	50 - 150
Nickel	0.00500	0.00419	J	mg/L		84	50 - 150
Silver	0.00500	0.00428	J	mg/L		86	50 - 150
Zinc	0.0100	0.00983	J	mg/L		98	50 - 150

Lab Sample ID: MRL 885-2543/13
Matrix: Water
Analysis Batch: 2543

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Aluminum	0.0100	ND		mg/L		120	50 - 150
Barium	0.00200	ND		mg/L		78	50 - 150
Beryllium	0.00200	0.00228		mg/L		114	50 - 150
Boron	0.0400	0.0390	J	mg/L		97	50 - 150
Cadmium	0.00200	0.00191	J	mg/L		95	50 - 150
Chromium	0.00600	0.00634		mg/L		106	50 - 150
Cobalt	0.00600	0.00611		mg/L		102	50 - 150
Copper	0.00600	0.00476	J	mg/L		79	50 - 150
Iron	0.0200	0.0218	J	mg/L		109	50 - 150
Manganese	0.00200	0.00208		mg/L		104	50 - 150
Molybdenum	0.00800	0.00683	J	mg/L		85	50 - 150
Nickel	0.00500	0.00657	J	mg/L		131	50 - 150
Silver	0.00500	0.00469	J	mg/L		94	50 - 150
Zinc	0.0100	0.0108		mg/L		108	50 - 150

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 885-2681/12
Matrix: Water
Analysis Batch: 2681

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Antimony	ND		0.0010	mg/L			04/02/24 12:37	1
Lead	ND		0.00050	mg/L			04/02/24 12:37	1
Selenium	ND		0.0010	mg/L			04/02/24 12:37	1
Thallium	ND		0.00025	mg/L			04/02/24 12:37	1
Uranium	ND		0.00050	mg/L			04/02/24 12:37	1

Lab Sample ID: MB 885-2681/39
Matrix: Water
Analysis Batch: 2681

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Antimony	ND		0.0010	mg/L			04/02/24 13:57	1
Arsenic	ND		0.00050	mg/L			04/02/24 13:57	1
Lead	ND		0.00050	mg/L			04/02/24 13:57	1
Selenium	ND		0.0010	mg/L			04/02/24 13:57	1
Thallium	ND		0.00025	mg/L			04/02/24 13:57	1
Uranium	ND		0.00050	mg/L			04/02/24 13:57	1

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: LCS 885-2681/40
Matrix: Water
Analysis Batch: 2681

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Antimony	0.0250	0.0243		mg/L		97	85 - 115
Arsenic	0.0250	0.0241		mg/L		96	85 - 115
Lead	0.0125	0.0121		mg/L		97	85 - 115
Selenium	0.0250	0.0248		mg/L		99	85 - 115
Thallium	0.0125	0.0121		mg/L		97	85 - 115
Uranium	0.0125	0.0119		mg/L		95	85 - 115

Lab Sample ID: MRL 885-2681/10
Matrix: Water
Analysis Batch: 2681

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Antimony	0.00100	0.00110		mg/L		110	50 - 150
Lead	0.000500	0.000505		mg/L		101	50 - 150
Selenium	0.00100	0.00116		mg/L		116	50 - 150
Uranium	0.000500	0.000490	J	mg/L		98	50 - 150

Lab Sample ID: MRL 885-2681/11
Matrix: Water
Analysis Batch: 2681

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Arsenic	0.000500	0.000505		mg/L		101	50 - 150
Thallium	0.000250	0.000263		mg/L		105	50 - 150

Method: 245.1 - Mercury (CVAA)

Lab Sample ID: MRL 885-3019/9-A
Matrix: Water
Analysis Batch: 3200

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 3019

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.000150	ND		mg/L		69	50 - 150

Lab Sample ID: MB 885-3020/1-A
Matrix: Water
Analysis Batch: 3200

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 3020

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Mercury	ND		0.00020		mg/L		04/10/24 10:28	04/11/24 13:03	1

Lab Sample ID: LCS 885-3020/3-A
Matrix: Water
Analysis Batch: 3200

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 3020

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Mercury	0.00500	0.00487		mg/L		97	85 - 115

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 245.1 - Mercury (CVAA) (Continued)

Lab Sample ID: LLCS 885-3020/2-A
Matrix: Water
Analysis Batch: 3200

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 3020

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
Mercury			0.000150	0.000111	J	mg/L		74	50 - 150		

Method: 2540C - Solids, Total Dissolved (TDS)

Lab Sample ID: MB 885-2642/1
Matrix: Water
Analysis Batch: 2642

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Total Dissolved Solids	ND		50		mg/L			04/02/24 11:29	1

Lab Sample ID: LCS 885-2642/2
Matrix: Water
Analysis Batch: 2642

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Total Dissolved Solids			1000	1020		mg/L		102	80 - 120		

Method: 9067 - Phenolics, Total Recoverable

Lab Sample ID: MB 885-2579/1-B
Matrix: Water
Analysis Batch: 2665

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 2579

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Phenolics, Total Recoverable	ND		3.0		ug/L		04/02/24 06:51	04/02/24 14:15	1

Lab Sample ID: LCS 885-2579/2-B
Matrix: Water
Analysis Batch: 2665

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 2579

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Phenolics, Total Recoverable			20.0	14.9		ug/L		75	44 - 108		

Lab Sample ID: LCSD 885-2579/3-B
Matrix: Water
Analysis Batch: 2665

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 2579

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Phenolics, Total Recoverable			20.0	15.9		ug/L		80	44 - 108	6	20

Method: Kelada 01 - Cyanide, Total, Acid Dissociable and Thiocyanate

Lab Sample ID: MB 860-154161/24
Matrix: Water
Analysis Batch: 154161

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Cyanide, Total	ND		0.0050		mg/L			04/10/24 13:21	1

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: Kelada 01 - Cyanide, Total, Acid Dissociable and Thiocyanate (Continued)

Lab Sample ID: LCS 860-154161/26
Matrix: Water
Analysis Batch: 154161

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.100	0.0957		mg/L		96	90 - 110

Lab Sample ID: LLCS 860-154161/25
Matrix: Water
Analysis Batch: 154161

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	0.0100	0.00529		mg/L		53	50 - 150

Lab Sample ID: 885-2017-1 MS
Matrix: Water
Analysis Batch: 154161

Client Sample ID: MW1
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Cyanide, Total	ND	F1	0.100	0.0857	F1	mg/L		86	90 - 110

Lab Sample ID: 885-2017-1 MSD
Matrix: Water
Analysis Batch: 154161

Client Sample ID: MW1
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Cyanide, Total	ND	F1	0.100	0.0917		mg/L		92	90 - 110	7	20

Method: SM 2320B - Alkalinity

Lab Sample ID: MB 885-2999/2
Matrix: Water
Analysis Batch: 2999

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Total Alkalinity as CaCO3	ND		20		mg/L			04/09/24 14:32	1
Bicarbonate Alkalinity as CaCO3	ND		20		mg/L			04/09/24 14:32	1
Carbonate Alkalinity as CaCO3	ND		2.0		mg/L			04/09/24 14:32	1

Lab Sample ID: MB 885-2999/48
Matrix: Water
Analysis Batch: 2999

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL		Unit	D	Prepared	Analyzed	Dil Fac
Total Alkalinity as CaCO3	ND		20		mg/L			04/09/24 23:38	1
Bicarbonate Alkalinity as CaCO3	ND		20		mg/L			04/09/24 23:38	1
Carbonate Alkalinity as CaCO3	ND		2.0		mg/L			04/09/24 23:38	1

Lab Sample ID: LCS 885-2999/3
Matrix: Water
Analysis Batch: 2999

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Total Alkalinity as CaCO3	84.8	78.2		mg/L		92	90 - 110

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: SM 2320B - Alkalinity (Continued)

Lab Sample ID: LCS 885-2999/49
Matrix: Water
Analysis Batch: 2999

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Total Alkalinity as CaCO3	84.8	78.8		mg/L		93	90 - 110

Lab Sample ID: MRL 885-2999/1
Matrix: Water
Analysis Batch: 2999

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	MRL Result	MRL Qualifier	Unit	D	%Rec	%Rec Limits
Total Alkalinity as CaCO3	21.2	22.9		mg/L		108	50 - 150

Method: 903.0 - Radium-226 (GFPC)

Lab Sample ID: MB 160-655144/1-A
Matrix: Water
Analysis Batch: 658854

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 655144

Analyte	MB Result	MB Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-226	-0.05409	U	0.105	0.105	1.00	0.248	pCi/L	04/03/24 10:04	04/26/24 15:08	1

Lab Sample ID: LCS 160-655144/2-A
Matrix: Water
Analysis Batch: 658854

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 655144

Analyte	Spike Added	LCS Result	LCS Qual	Total Uncert. (2σ+/-)	RL	MDC	Unit	%Rec	%Rec Limits
Radium-226	11.3	9.980		1.20	1.00	0.198	pCi/L	88	75 - 125

Carrier	*LCS %Yield*	*LCS Qualifier*	*Limits*
Ba Carrier	*94.0*		*30 - 110*

Method: 904.0 - Radium-228 (GFPC)

Lab Sample ID: MB 160-655146/1-A
Matrix: Water
Analysis Batch: 658668

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 655146

Analyte	MB Result	MB Qualifier	Count Uncert. (2σ+/-)	Total Uncert. (2σ+/-)	RL	MDC	Unit	Prepared	Analyzed	Dil Fac
Radium-228	-0.1146	U	0.242	0.243	1.00	0.502	pCi/L	04/03/24 10:09	04/25/24 12:03	1

Lab Sample ID: LCS 160-655146/2-A
Matrix: Water
Analysis Batch: 658668

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 655146

Analyte	Spike Added	LCS Result	LCS Qual	Total Uncert. (2σ+/-)	RL	MDC	Unit	%Rec	%Rec Limits
Radium-228	9.00	8.440		1.21	1.00	0.558	pCi/L	94	75 - 125

QC Sample Results

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Method: 904.0 - Radium-228 (GFPC) (Continued)

Lab Sample ID: LCS 160-655146/2-A
Matrix: Water
Analysis Batch: 658668

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 655146

Carrier	LCS %Yield	LCS Qualifier	Limits
Ba Carrier	94.0		30 - 110
Y Carrier	78.9		30 - 110

QC Association Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

GC/MS VOA

Analysis Batch: 2765

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	8260B	
885-2017-2	Trip Blank	Total/NA	Water	8260B	
MB 885-2765/3	Method Blank	Total/NA	Water	8260B	
LCS 885-2765/2	Lab Control Sample	Total/NA	Water	8260B	

Analysis Batch: 2836

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	8260B	
MB 885-2836/4	Method Blank	Total/NA	Water	8260B	
LCS 885-2836/3	Lab Control Sample	Total/NA	Water	8260B	

GC/MS Semi VOA

Prep Batch: 2561

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	3510C	
MB 885-2561/1-A	Method Blank	Total/NA	Water	3510C	
LCS 885-2561/2-A	Lab Control Sample	Total/NA	Water	3510C	
LCSD 885-2561/3-A	Lab Control Sample Dup	Total/NA	Water	3510C	

Analysis Batch: 3961

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	8270C SIM	2561
MB 885-2561/1-A	Method Blank	Total/NA	Water	8270C SIM	2561
LCS 885-2561/2-A	Lab Control Sample	Total/NA	Water	8270C SIM	2561
LCSD 885-2561/3-A	Lab Control Sample Dup	Total/NA	Water	8270C SIM	2561

GC Semi VOA

Prep Batch: 2567

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	3510C	
MB 885-2567/1-A	Method Blank	Total/NA	Water	3510C	
LCS 885-2567/2-A	Lab Control Sample	Total/NA	Water	3510C	
LCSD 885-2567/3-A	Lab Control Sample Dup	Total/NA	Water	3510C	

Prep Batch: 2602

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	504.1	
885-2017-2	Trip Blank	Total/NA	Water	504.1	
MB 885-2602/3-A	Method Blank	Total/NA	Water	504.1	
LCS 885-2602/4-A	Lab Control Sample	Total/NA	Water	504.1	
MRL 885-2602/1-A	Lab Control Sample	Total/NA	Water	504.1	

Analysis Batch: 2698

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	504.1	2602
885-2017-2	Trip Blank	Total/NA	Water	504.1	2602
MB 885-2602/3-A	Method Blank	Total/NA	Water	504.1	2602
LCS 885-2602/4-A	Lab Control Sample	Total/NA	Water	504.1	2602
MRL 885-2602/1-A	Lab Control Sample	Total/NA	Water	504.1	2602

QC Association Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

GC Semi VOA

Analysis Batch: 2880

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	8082A	2567
MB 885-2567/1-A	Method Blank	Total/NA	Water	8082A	2567
LCS 885-2567/2-A	Lab Control Sample	Total/NA	Water	8082A	2567
LCSD 885-2567/3-A	Lab Control Sample Dup	Total/NA	Water	8082A	2567

HPLC/IC

Analysis Batch: 2546

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	300.0	
885-2017-1	MW1	Total/NA	Water	300.0	
MB 885-2546/4	Method Blank	Total/NA	Water	300.0	
LCS 885-2546/5	Lab Control Sample	Total/NA	Water	300.0	
MRL 885-2546/3	Lab Control Sample	Total/NA	Water	300.0	

Analysis Batch: 2547

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	300.0	
MB 885-2547/4	Method Blank	Total/NA	Water	300.0	
LCS 885-2547/5	Lab Control Sample	Total/NA	Water	300.0	
MRL 885-2547/3	Lab Control Sample	Total/NA	Water	300.0	

Metals

Analysis Batch: 2543

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Dissolved	Water	200.7 Rev 4.4	
885-2017-1	MW1	Dissolved	Water	200.7 Rev 4.4	
MB 885-2543/16	Method Blank	Total/NA	Water	200.7 Rev 4.4	
LCS 885-2543/18	Lab Control Sample	Total/NA	Water	200.7 Rev 4.4	
LLCS 885-2543/23	Lab Control Sample	Total/NA	Water	200.7 Rev 4.4	
MRL 885-2543/13	Lab Control Sample	Total/NA	Water	200.7 Rev 4.4	

Analysis Batch: 2681

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Dissolved	Water	200.8	
MB 885-2681/12	Method Blank	Total/NA	Water	200.8	
MB 885-2681/39	Method Blank	Total/NA	Water	200.8	
LCS 885-2681/40	Lab Control Sample	Total/NA	Water	200.8	
MRL 885-2681/10	Lab Control Sample	Total/NA	Water	200.8	
MRL 885-2681/11	Lab Control Sample	Total/NA	Water	200.8	

Prep Batch: 3019

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MRL 885-3019/9-A	Lab Control Sample	Total/NA	Water	245.1	

Prep Batch: 3020

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	245.1	
MB 885-3020/1-A	Method Blank	Total/NA	Water	245.1	
LCS 885-3020/3-A	Lab Control Sample	Total/NA	Water	245.1	
LLCS 885-3020/2-A	Lab Control Sample	Total/NA	Water	245.1	

QC Association Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Metals

Analysis Batch: 3200

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	245.1	3020
MB 885-3020/1-A	Method Blank	Total/NA	Water	245.1	3020
LCS 885-3020/3-A	Lab Control Sample	Total/NA	Water	245.1	3020
LLCS 885-3020/2-A	Lab Control Sample	Total/NA	Water	245.1	3020
MRL 885-3019/9-A	Lab Control Sample	Total/NA	Water	245.1	3019

General Chemistry

Prep Batch: 2579

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	Distill/Phenol	
MB 885-2579/1-B	Method Blank	Total/NA	Water	Distill/Phenol	
LCS 885-2579/2-B	Lab Control Sample	Total/NA	Water	Distill/Phenol	
LCSD 885-2579/3-B	Lab Control Sample Dup	Total/NA	Water	Distill/Phenol	

Analysis Batch: 2642

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	2540C	
MB 885-2642/1	Method Blank	Total/NA	Water	2540C	
LCS 885-2642/2	Lab Control Sample	Total/NA	Water	2540C	

Cleanup Batch: 2651

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	9067	2579
MB 885-2579/1-B	Method Blank	Total/NA	Water	9067	2579
LCS 885-2579/2-B	Lab Control Sample	Total/NA	Water	9067	2579
LCSD 885-2579/3-B	Lab Control Sample Dup	Total/NA	Water	9067	2579

Analysis Batch: 2665

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	9067	2651
MB 885-2579/1-B	Method Blank	Total/NA	Water	9067	2651
LCS 885-2579/2-B	Lab Control Sample	Total/NA	Water	9067	2651
LCSD 885-2579/3-B	Lab Control Sample Dup	Total/NA	Water	9067	2651

Analysis Batch: 2999

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	SM 2320B	
MB 885-2999/2	Method Blank	Total/NA	Water	SM 2320B	
MB 885-2999/48	Method Blank	Total/NA	Water	SM 2320B	
LCS 885-2999/3	Lab Control Sample	Total/NA	Water	SM 2320B	
LCS 885-2999/49	Lab Control Sample	Total/NA	Water	SM 2320B	
MRL 885-2999/1	Lab Control Sample	Total/NA	Water	SM 2320B	

Analysis Batch: 3000

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	SM 4500 H+ B	

Analysis Batch: 154161

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	Kelada 01	

QC Association Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

General Chemistry (Continued)

Analysis Batch: 154161 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 860-154161/24	Method Blank	Total/NA	Water	Kelada 01	
LCS 860-154161/26	Lab Control Sample	Total/NA	Water	Kelada 01	
LLCS 860-154161/25	Lab Control Sample	Total/NA	Water	Kelada 01	
885-2017-1 MS	MW1	Total/NA	Water	Kelada 01	
885-2017-1 MSD	MW1	Total/NA	Water	Kelada 01	

Rad

Prep Batch: 655144

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	PrecSep-21	
MB 160-655144/1-A	Method Blank	Total/NA	Water	PrecSep-21	
LCS 160-655144/2-A	Lab Control Sample	Total/NA	Water	PrecSep-21	

Prep Batch: 655146

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-2017-1	MW1	Total/NA	Water	PrecSep_0	
MB 160-655146/1-A	Method Blank	Total/NA	Water	PrecSep_0	
LCS 160-655146/2-A	Lab Control Sample	Total/NA	Water	PrecSep_0	

Lab Chronicle

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Client Sample ID: MW1

Date Collected: 03/28/24 08:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-1

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260B		1	2765	CM	EET ALB	04/04/24 03:53
Total/NA	Analysis	8260B		20	2836	CM	EET ALB	04/04/24 19:41
Total/NA	Prep	3510C			2561	JM	EET ALB	04/01/24 12:47
Total/NA	Analysis	8270C SIM		1	3961	SB	EET ALB	04/26/24 01:36
Total/NA	Prep	504.1			2602	DH	EET ALB	04/02/24 09:39
Total/NA	Analysis	504.1		1	2698	DH	EET ALB	04/02/24 16:16
Total/NA	Prep	3510C			2567	JM	EET ALB	04/01/24 13:57
Total/NA	Analysis	8082A		1	2880	PD	EET ALB	04/05/24 13:58
Total/NA	Analysis	300.0		1	2546	SS	EET ALB	03/29/24 14:11
Total/NA	Analysis	300.0		1	2547	SS	EET ALB	03/29/24 14:11
Total/NA	Analysis	300.0		20	2546	SS	EET ALB	03/29/24 14:23
Dissolved	Analysis	200.7 Rev 4.4		1	2543	VP	EET ALB	04/01/24 09:18
Dissolved	Analysis	200.7 Rev 4.4		5	2543	VP	EET ALB	04/01/24 09:20
Dissolved	Analysis	200.8		1	2681	BV	EET ALB	04/02/24 14:45
Total/NA	Prep	245.1			3020	JR	EET ALB	04/10/24 10:28
Total/NA	Analysis	245.1		1	3200	JR	EET ALB	04/11/24 13:37
Total/NA	Analysis	2540C		1	2642	JU	EET ALB	04/02/24 11:29
Total/NA	Prep	Distill/Phenol			2579	JM	EET ALB	04/02/24 06:51
Total/NA	Cleanup	9067			2651	JM	EET ALB	04/02/24 12:16 - 04/02/24 14:15 [1]
Total/NA	Analysis	9067		1	2665	JM	EET ALB	04/02/24 14:15
Total/NA	Analysis	Kelada 01		1	154161	ADL	EET HOU	04/10/24 13:30
Total/NA	Analysis	SM 2320B		1	2999	DL	EET ALB	04/10/24 00:45
Total/NA	Analysis	SM 4500 H+ B		1	3000	DL	EET ALB	04/10/24 00:45
Total/NA	Prep	PrecSep-21			655144	KAK	EET SL	04/03/24 10:04
Total/NA	Analysis	903.0		1	658856	SCB	EET SL	04/26/24 15:01
Total/NA	Prep	PrecSep_0			655146	KAK	EET SL	04/03/24 10:09
Total/NA	Analysis	904.0		1	658667	SCB	EET SL	04/25/24 12:02

Client Sample ID: Trip Blank

Date Collected: 03/28/24 00:00
Date Received: 03/29/24 07:55

Lab Sample ID: 885-2017-2

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260B		1	2765	CM	EET ALB	04/04/24 04:18
Total/NA	Prep	504.1			2602	DH	EET ALB	04/02/24 09:39
Total/NA	Analysis	504.1		1	2698	DH	EET ALB	04/02/24 16:33

[1] This procedure uses a method stipulated length of time for the process. Both start and end times are displayed.

Laboratory References:

EET ALB = Eurofins Albuquerque, 4901 Hawkins NE, Albuquerque, NM 87109, TEL (505)345-3975
EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200
EET SL = Eurofins St. Louis, 13715 Rider Trail North, Earth City, MO 63045, TEL (314)298-8566

Accreditation/Certification Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Laboratory: Eurofins Albuquerque

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New Mexico	State	NM9425, NM0901	02-26-25

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
200.7 Rev 4.4		Water	Aluminum
200.7 Rev 4.4		Water	Barium
200.7 Rev 4.4		Water	Beryllium
200.7 Rev 4.4		Water	Boron
200.7 Rev 4.4		Water	Cadmium
200.7 Rev 4.4		Water	Chromium
200.7 Rev 4.4		Water	Cobalt
200.7 Rev 4.4		Water	Copper
200.7 Rev 4.4		Water	Iron
200.7 Rev 4.4		Water	Manganese
200.7 Rev 4.4		Water	Molybdenum
200.7 Rev 4.4		Water	Nickel
200.7 Rev 4.4		Water	Silver
200.7 Rev 4.4		Water	Zinc
200.8		Water	Antimony
200.8		Water	Arsenic
200.8		Water	Lead
200.8		Water	Selenium
200.8		Water	Thallium
200.8		Water	Uranium
245.1	245.1	Water	Mercury
2540C		Water	Total Dissolved Solids
300.0		Water	Bromide
300.0		Water	Chloride
300.0		Water	Fluoride
300.0		Water	Nitrate Nitrite as N
300.0		Water	Sulfate
504.1	504.1	Water	1,2-Dibromoethane (EDB)
8082A	3510C	Water	PCB-1016
8082A	3510C	Water	PCB-1221
8082A	3510C	Water	PCB-1232
8082A	3510C	Water	PCB-1242
8082A	3510C	Water	PCB-1248
8082A	3510C	Water	PCB-1254
8082A	3510C	Water	PCB-1260
8260B		Water	1,1,1,2-Tetrachloroethane
8260B		Water	1,1,1-Trichloroethane
8260B		Water	1,1,2,2-Tetrachloroethane
8260B		Water	1,1,2-Trichloroethane
8260B		Water	1,1-Dichloroethane
8260B		Water	1,1-Dichloroethene
8260B		Water	1,1-Dichloropropene
8260B		Water	1,2,3-Trichlorobenzene
8260B		Water	1,2,3-Trichloropropane
8260B		Water	1,2,4-Trichlorobenzene

Accreditation/Certification Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Laboratory: Eurofins Albuquerque (Continued)

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8260B		Water	1,2,4-Trimethylbenzene
8260B		Water	1,2-Dibromo-3-Chloropropane
8260B		Water	1,2-Dibromoethane (EDB)
8260B		Water	1,2-Dichlorobenzene
8260B		Water	1,2-Dichloroethane (EDC)
8260B		Water	1,2-Dichloropropane
8260B		Water	1,3,5-Trimethylbenzene
8260B		Water	1,3-Dichlorobenzene
8260B		Water	1,3-Dichloropropane
8260B		Water	1,4-Dichlorobenzene
8260B		Water	1-Methylnaphthalene
8260B		Water	2,2-Dichloropropane
8260B		Water	2-Butanone
8260B		Water	2-Chlorotoluene
8260B		Water	2-Hexanone
8260B		Water	2-Methylnaphthalene
8260B		Water	4-Chlorotoluene
8260B		Water	4-Isopropyltoluene
8260B		Water	4-Methyl-2-pentanone
8260B		Water	Benzene
8260B		Water	Bromobenzene
8260B		Water	Bromodichloromethane
8260B		Water	Bromoform
8260B		Water	Bromomethane
8260B		Water	Carbon disulfide
8260B		Water	Carbon tetrachloride
8260B		Water	Chlorobenzene
8260B		Water	Chloroethane
8260B		Water	Chloroform
8260B		Water	Chloromethane
8260B		Water	cis-1,2-Dichloroethene
8260B		Water	cis-1,3-Dichloropropene
8260B		Water	Dibromochloromethane
8260B		Water	Dibromomethane
8260B		Water	Dichlorodifluoromethane
8260B		Water	Ethylbenzene
8260B		Water	Hexachlorobutadiene
8260B		Water	Isopropylbenzene
8260B		Water	Methylene Chloride
8260B		Water	Methyl-tert-butyl Ether (MTBE)
8260B		Water	Naphthalene
8260B		Water	n-Butylbenzene
8260B		Water	N-Propylbenzene
8260B		Water	sec-Butylbenzene
8260B		Water	Styrene
8260B		Water	tert-Butylbenzene
8260B		Water	Tetrachloroethene (PCE)

Accreditation/Certification Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Laboratory: Eurofins Albuquerque (Continued)

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8260B		Water	Toluene
8260B		Water	trans-1,2-Dichloroethene
8260B		Water	trans-1,3-Dichloropropene
8260B		Water	Trichloroethene (TCE)
8260B		Water	Trichlorofluoromethane
8260B		Water	Vinyl chloride
8260B		Water	Xylenes, Total
8270C SIM	3510C	Water	1-Methylnaphthalene
8270C SIM	3510C	Water	2-Methylnaphthalene
8270C SIM	3510C	Water	Atrazine
8270C SIM	3510C	Water	Benzo[a]pyrene
8270C SIM	3510C	Water	Naphthalene
8270C SIM	3510C	Water	Pentachlorophenol
9067	Distill/Phenol	Water	Phenolics, Total Recoverable
SM 2320B		Water	Bicarbonate Alkalinity as CaCO3
SM 2320B		Water	Carbonate Alkalinity as CaCO3
SM 2320B		Water	Total Alkalinity as CaCO3
SM 4500 H+ B		Water	pH

Oregon	NELAP	NM100001	02-26-25

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
504.1	504.1	Water	1,2-Dibromoethane (EDB)
8270C SIM	3510C	Water	1-Methylnaphthalene
8270C SIM	3510C	Water	Atrazine
8270C SIM	3510C	Water	Pentachlorophenol
9067	Distill/Phenol	Water	Phenolics, Total Recoverable
SM 2320B		Water	Bicarbonate Alkalinity as CaCO3
SM 2320B		Water	Carbonate Alkalinity as CaCO3

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-03-24
Florida	NELAP	E871002	06-30-24
Louisiana (All)	NELAP	03054	06-30-24
Oklahoma	NELAP	1306	08-31-24
Oklahoma	State	2023-139	08-31-24
Texas	NELAP	T104704215	06-30-24
Texas	TCEQ Water Supply	T104704215	12-28-25
USDA	US Federal Programs	525-23-79-79507	03-20-26

Laboratory: Eurofins St. Louis

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Accreditation/Certification Summary

Client: Wayne Price LLC
Project/Site: BW04 MW1

Job ID: 885-2017-1

Laboratory: Eurofins St. Louis (Continued)

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Alaska (UST)	State	20-001	05-06-25
ANAB	Dept. of Defense ELAP	L2305	04-06-25
ANAB	Dept. of Energy	L2305.01	04-08-25
ANAB	ISO/IEC 17025	L2305	04-06-25
Arizona	State	AZ0813	12-08-24
California	Los Angeles County Sanitation Districts	10259	06-30-22 *
California	State	2886	06-30-24
Connecticut	State	PH-0241	03-31-25
Florida	NELAP	E87689	06-30-24
HI - RadChem Recognition	State	n/a	06-30-24
Illinois	NELAP	200023	11-30-24
Iowa	State	373	12-01-24
Kansas	NELAP	E-10236	10-31-24
Kentucky (DW)	State	KY90125	12-31-24
Kentucky (WW)	State	KY90125 (Permit KY0004049)	12-31-24
Louisiana	NELAP	04080	06-30-22 *
Louisiana (All)	NELAP	04080	06-30-24
Louisiana (DW)	State	LA011	12-31-24
Maryland	State	310	09-30-24
Massachusetts	State	M-MO054	06-30-24
MI - RadChem Recognition	State	9005	06-30-24
Missouri	State	780	06-30-25
Nevada	State	MO00054	07-31-24
New Jersey	NELAP	MO002	06-30-24
New Mexico	State	MO00054	06-30-24
New York	NELAP	11616	03-31-25
North Carolina (DW)	State	29700	07-31-24
North Dakota	State	R-207	06-30-24
Oklahoma	NELAP	9997	08-31-24
Oregon	NELAP	4157	09-01-24
Pennsylvania	NELAP	68-00540	02-28-25
South Carolina	State	85002001	06-30-24
Texas	NELAP	T104704193	07-31-24
US Fish & Wildlife	US Federal Programs	058448	07-31-24
USDA	US Federal Programs	P330-17-00028	05-18-26
Utah	NELAP	MO00054	07-31-24
Virginia	NELAP	10310	06-15-25
Washington	State	C592	08-30-24
West Virginia DEP	State	381	10-31-24

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Chain-of-Custody Record

Client: Wasserhund Inc.

Mailing Address: PRICE LLC 7 SYCAMORE LN RALENWOOD NM 88039

Phone #: 1-505-715-2809

email or Fax#: WayNeprice@.com@gmail.com

QA/QC Package:
☒ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☒ Standard ☐ Rush

Project Name: BW04 MW 1

Project #: # 1

Project Manager: Lester Wayne Price Jr.

Sampler: LESTER WAYNE PRICE JR

On Ice: ☒ Yes ☐ No

# of Coolers: 1 mostly

Cooler Temp(Including CF): 1.1 -0.1 = 1.0 (°C)

HALL ENVIRONMENTAL ANALYSIS LABORA

www.hallenvironmental.com

4901 Hawkins NE - Albuquerque, NM 87109

Tel. 505-345-3975 Fax 505-345-4107

885-2017 COC

Analysis Request

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.	BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 504.1)	PAHs by 8310 or 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	WQCC 31 03 PART A&B	OCD MGN CHEM				
3/28/24	8:00AM	LIQUID	MW 1	SEE LIST		-1											X					
3/28/24	8:00 AM	LIQUID	MW 1	SEE LIST														X				
						-2 TB																

Date	Time	Relinquished by:	Received by	Via	Date	Time
3/28/24	3:55 PM	LESTER WAYNE PRICE JR			3/28/24	1555
3/28/24	1900			courier	3/29/24	755

Remarks:
ALL ON ICE
SEE HEAL ATTACHED LIST

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories This serves as notice of this possibility Any sub-contracted data will be clearly notated on the analytical report.

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler:	Lab PM: Shaw, Tiffany	Carrier Tracking No(s):	COC No: 885-262.1
Client Contact: Shipping/Receiving	Phone:	E-Mail: tiffany.shaw@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: TestAmerica Laboratories, Inc.		Accreditations Required (See note): NELAP - Oregon; State - New Mexico		Job #: 885-2017-1
Address: 13715 Rider Trail North, ,	Due Date Requested: 4/10/2024			
City: Earth City	TAT Requested (days):			
State, Zip: MO, 63045				
Phone: 314-298-8566(Tel) 314-298-8757(Fax)	PO #:			
Email:	WO #:			
Project Name: BW04 MW1	Project #: 88501264			
Site:	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	903.0/PrecSep_21 Ra-226	904.0/PrecSep_0 Rad-228	Total Number of containers	Special Instructions/Note:
			Preservation Code:							
MW1 (885-2017-1)	3/28/24	08:00 Mountain		Water			X	X	2	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC.

Possible Hazard Identification	***Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)***
Unconfirmed	☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV, Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 4/1/24 13:58	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by: M. Pinette	Date/Time: APR 0 2 2024 0855	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 06/08/2021

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler:	Lab PM: Shaw Tiffany	Carrier Tracking No(s):	COC No: 885-272.1
Client Contact: Shipping/Receiving	Phone:	E-Mail: tiffany.shaw@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: Eurofins Environment Testing South Centr		Accreditations Required (See note): NELAP Oregon State New Mexico		Job #: 885-2017 1
Address: 4145 Greenbriar Dr	Due Date Requested: 4/9/2024			
City: Stafford	TAT Requested (days):			
State, Zip: TX, 77477				
Phone: 281-240-4200(Tel)	PO #:			
Email:	WO #:			
Project Name: BW04 MW1	Project #: 88501264			
Site:	SSOW#:			

Analysis Requested

Preservation Codes:
A HCL, B NaOH, C Zn Acetate, D Nitric Acid, E NaHSO4, F MeOH, G Amchlor, H Ascorbic Acid, I Ice, J DI Water, K EDTA, L EDA, M Hexane, N None, O AsNaO2, P Na2O4S, Q Na2SO3, R Na2S2O3, S H2SO4, T TSP Dodecahydrate, U Acetone, V MCAA, W pH 4-5, Y Trizma, Z other (specify)
Other:

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Kelada_01	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
MW1 (885-2017 1)	3/28/24	08 00 Mountain		Water			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested I II III IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements.

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1		4/2/24 14:11				
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time: 4 3 24 0934	Company E

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 1.9°

Ver: 06/08/2021

Login Sample Receipt Checklist

Client: Wayne Price LLC Job Number: 885-2017-1

Login Number: 2017 **List Source: Eurofins Albuquerque**
List Number: 1
Creator: Lowman, Nick

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	False	Received Trip Blank(s) not listed on COC.
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Wayne Price LLC Job Number: 885-2017-1

Login Number: 2017
List Number: 3
Creator: Grandits, Corey

List Source: Eurofins Houston
List Creation: 04/03/24 12:34 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Wayne Price LLC Job Number: 885-2017-1

Login Number: 2017
List Number: 2
Creator: Pinette, Meadow L

List Source: Eurofins St. Louis
List Creation: 04/02/24 01:40 PM

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	N/A	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

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 338873

COMMENTS

Operator: WASSERHUND INC P.O. Box 2140 Lovington, NM 88260	OGRID: 130851
	Action Number: 338873
	Action Type: [UF-DP] Brine Facility Discharge Plan (DISCHARGE PLAN BRINE EXTRACTION)

COMMENTS

Created By	Comment	Comment Date
cchavez	MW-1 Install and Water Media WQCC Sampling December 2023	7/3/2024

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 338873

CONDITIONS

Operator: WASSERHUND INC P.O. Box 2140 Lovington, NM 88260	OGRID: 130851
	Action Number: 338873
	Action Type: [UF-DP] Brine Facility Discharge Plan (DISCHARGE PLAN BRINE EXTRACTION)

CONDITIONS

Created By	Condition	Condition Date
cchavez	None	7/3/2024