



# BAKER CITY, OREGON CITY COUNCIL MEETING AGENDA

**REGULAR MEETING**  
JUNE 9, 2026 - 6:00 PM  
CITY HALL COUNCIL CHAMBERS

**MAYOR:**  
Randy Daugherty  
**COUNCILORS**  
Roger Coles  
Loran Joseph  
Helen Loennig  
Doni Bruland  
Gratton Miller  
Randy Schiewe  
**CITY MANAGER**  
Barry Murphy

## Call to Order/Introduction

1. Call to Order	Mayor Daugherty	Procedural
2. Pledge of Allegiance	Mayor Daugherty	Procedural
3. Roll Call	Megan Langan	Procedural
4. Agenda Additions, Deletions, Modifications	Mayor Daugherty	Action Item
5. Public Comment	Mayor Daugherty	Procedural

## Old Business

6. Consent Agenda	Mayor Daugherty	Action Item
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## New Business

7. Dan Van Thiel Recognition	Barry Murphy	Presentation
8. BCD Update	Ariel Reker	Information
9. Elkhorn Industrial Park - Coley	Barry Murphy	Action Item
10. ASR Well Public Hearing	Danielle Schuh	Procedural
11. TLT Ordinance Discussion	Kara Miller	Discussion
12. Finance Monthly Update	Jeanie Dexter	Information

## Updates and Future Items

13. Council Committee Updates	Mayor Daugherty	Information
14. City Manager / Director Updates	Barry Murphy	Information
15. City Council Comments	Mayor Daugherty	Information
16. Upcoming Agenda Items	Mayor Daugherty	Procedural

## Adjourn

17. Adjourn	Mayor Daugherty	Procedural
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Baker City operates under an EEO policy and complies with section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act. Assistance is available for individuals with disabilities by calling 541-523-6541.



## BAKER CITY, OREGON

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Doni Bruland

Gratton Miller

Randy Schiewe

**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** Call to Order

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**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** Pledge of Allegiance

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Barry Murphy

**Date:** June 9, 2026

**Subject:** Agenda Additions, Deletions, Modifications

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Barry Murphy

**Date:** June 9, 2026

**Subject:** Public Comment

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Barry Murphy

**Date:** June 9, 2026

**Subject:** Consent Agenda

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**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** Dan Van Thiel Recognition

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Barry Murphy

**Date:** June 9, 2026

**Subject:** BCD Update

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Baker City Downtown will give its required quarterly update.

# Baker City Downtown - 2026 City Council Report

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## **EXECUTIVE SUMMARY**

The flower baskets are hung down Main Street signalling summer is officially here! For the baskets, we went with a red, white, and blue-ish theme to help celebrate America's 250th birthday. We are happy to report that we have volunteers organized to help water the flower baskets for the months of June and July, we are still looking for volunteers for the August and September.

Third Thursday is off to a great start and we have partnered with the AAUW and the Farmers Market so far, and Kiwanis this month. We are beginning to prep for Taste of Baker and will be ordering 7,500 more tokens, bringing our token inventory up to 50,000. Last year, we sold nearly 43,000 tokens!

Besides events, I am always working on background projects and organizational building. One of our major projects in 2025 was fundraising for Court Plaza - we are excited to see the contractors break ground on the Plaza and we hope to begin planning the grand opening party soon. Our next big endeavor is organizing the Shriner windows in July.

## **OREGON MAIN STREET UPDATE**

### **2026 OREGON HERITAGE CONFERENCE**

Baker City was well represented at the Oregon Heritage Conference, held in Woodburn on April 29-May 1, with Executive Director, Ariel Reker, in attendance along with other local leaders, Ginger and Kerry Savage. I attended on behalf of downtown and had a great time visiting downtowns in Woodburn, Aurora, and Mt. Angel. It was great to have all of us there to attend sessions, learn from others, and represent our amazing community to the state.

## **BUSINESS PROMOTION & DEVELOPMENT UPDATE**

The next installment of our new Coffee & Conversations is Tuesday, June 16 at the Oregon Trail diner from 9-11a. Representatives from BCD (Ariel Reker) and SBDC (Amy Briels) will be there to answer questions, connect folks to resources, and chat about whatever a business owner or interested person might want to know more about.

*\*If you have specific requests for these reports, please let me know!*

<b>BAKER CITY DOWNTOWN</b>					
		<b>Current Year (Projected)</b>		<b>Current Year (Actual)</b>	
		<b>2026</b>	<b>%</b>	<b>Apr. 30, 2026</b>	<b>%</b>
		<i>Fiscal Year ending:</i>			
<b>REVENUE AND SUPPORT</b>					
Income	Interest & Investment Income	\$1,000.00	0%	\$127.33	12.73%
	Miscellaneous Income	\$0.00	0%		
	Refunds & Reimbursements	\$0.00	0%	\$150.00	
Program Service Revenue	Advertising, Marketing, & Promotion	\$0.00	0%	\$16.30	
	Cookie Crawl	\$3,000.00	1%		0.00%
	Festival of Trees	\$70,000.00	28%	\$6,514.62	
	Other Events & Promotional Activities	\$1,000.00	0%	\$660.00	66.00%
	Taste of Baker	\$60,000.00	24%		
	unWINEd/Wine Walk	\$10,000.00	4%	\$931.34	
Revenue	Donations & Contributions	\$0.00	0%	\$152.50	
	Foundation Grants	\$0.00	0%	\$40,000.00	
	Local Government Grants	\$0.00	0%		
	Supportership/Annual Giving	\$5,000.00	2%	\$957.85	19.16%
	State and Federal Grants	\$0.00	0%		
	Transient Lodging Tax Commission	\$100,000.00	40%	\$55,000.00	
<b>TOTAL INCOME</b>		<b>\$250,000.00</b>	<b>100%</b>	<b>\$104,509.94</b>	<b>41.80%</b>
<b>EXPENSES</b>					
Other Expenses	Misc./Passthrough Costs		0%		
	**Court Plaza**	\$0.00	0%		
Functional Expenses	Bank Charges	\$200.00	0%	\$98.88	49.44%
	Computer, Software, & Apps	\$500.00	0%	\$30.00	6.00%
	Dues & subscriptions	\$300.00	0%	\$19.99	6.66%
	Insurance	\$2,000.00	1%	\$1,024.00	51.20%
	Legal & Professional	\$12,500.00	5%	\$840.00	6.72%

	Office Supplies	\$3,500.00	1%	\$992.60	28.36%
	Rent	\$1,000.00	0%	\$312.98	31.30%
	Supplies	\$300.00	0%		0.00%
	Travel	\$1,500.00	1%	\$150.00	10.00%
	Supportership/Annual Giving	\$0.00	0%		
	Payroll	\$45,000.00	19%	\$15,360.85	34.14%
	Payroll Taxes	\$15,000.00	6%	\$4,050.19	27.00%
Program Service Expenses	Advertising & Marketing	\$25,000.00	10%	\$1,200.10	4.80%
	Cookie Crawl	\$500.00	0%	\$292.40	58.48%
	Festival of Trees	\$60,000.00	25%	\$24,885.95	41.48%
	Taste of Baker	\$45,000.00	19%		0.00%
	unWINEd/Wine Walk	\$5,000.00	2%	\$1,741.96	34.84%
	Other Events	\$9,000.00	4%	\$539.84	6.00%
	Flower Baskets	\$6,000.00	2%		0.00%
	Promotional Activities & Beautification	\$10,000.00	4%	\$2,068.29	20.68%
	Fundraising Expenses	\$0.00	0%	\$31.65	
	Managed Grants	\$0.00	0%		
	<b>TOTAL EXPENSES</b>	<b>\$242,300.00</b>	<b>100%</b>	<b>\$53,639.68</b>	<b>22.14%</b>
<b>NET SURPLUS (DEFICIT)</b>					
		\$7,700.00		\$50,870.26	
<b>Reserve Account Balances</b>					
		<b>Beginning</b>	<b>Ending</b>	<b>Beginning</b>	<b>4.21.2026</b>
	Money Market - Savings Account	\$40,991.49		\$40,991.49	\$81,081.58
	Grant Account	\$3,747.59		\$3,747.59	\$2,997.62
	Court Plaza Account	\$352,106.44		\$352,106.44	\$96,172.64
	<b>TOTAL RESERVE</b>	<b>\$396,845.52</b>		<b>\$396,845.52</b>	<b>\$180,251.84</b>
<b>Passthrough Dollars</b>					
		<b>2026 (Projected)</b>		<b>2026 (Actual)</b>	
Income	Donations & Contributions	\$8,000.00		\$44,023.67	
	Foundation Grants	\$0.00		\$50,000.00	
	Local Government Grants	\$0.00			

	State and Federal Grants	\$200,000.00		\$6,121.10
	<b>TOTAL PASSTHROUGH INCOME</b>	<b>\$208,000.00</b>		<b>\$100,144.77</b>
Expenses	Misc./Passthrough Costs	\$500.00		
	**Court Plaza**	\$360,106.44		\$350,500.00
	Fundraising Expenses	\$500.00		
	Managed Grants	\$200,000.00		\$6,121.10
	<b>TOTAL PASSTHROUGH EXPENSE</b>	<b>\$561,106.44</b>		<b>\$356,621.10</b>
	<b>NET SURPLUS (DEFICIT)</b>	<b>-\$353,106.44</b>		<b>-\$256,476.33</b>



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**Date:** June 9, 2026

**Subject:** Elkhorn Industrial Park - Coley

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### Action Statement

Council can decide the way forward for the updated Elkhorn Industrial proposal.

### Background

Jeremy Coley earlier gave an update on his desired plan for the lot he bought in the Elkhorn Industrial. Since his updated proposal of putting in an RV park marked a change from the initial proposal presented to the Council, the Council discussed the updates and had an opportunity to ask questions. In addition to what the information on the RV park shared earlier, Eva Henes (land use consultant), shared that the project proposal had one update. She stated, "In light of concerns about a lack of TLT collection, the park would implement a 30 day cap on stays, in effect decreasing tenancy periods to month-to-month. This creates more tax benefit for the City while providing more flexibility for students at the lineman school."

### Analysis

The Elkhorn Industrial properties are governed more closely by the City Council than typical industrial or commercial properties for several reasons. First, the Council passed a resolution creating the industrial park and specifying certain requirements related to development in the park. The Council has the authority to add or subtract requirements to that resolution. Resolution 3737, Article III discusses regulations of improvements that specify the City's control over the development. There are requirements in this section that are above and beyond the normal Development Code requirements. Second, the last several City Councils desired these properties to target either expanding local businesses or drawing in new businesses that will expand employment in Baker City and fit the desired intent of the industrial park. The Council denied several applications over many years and competitively approved certain applications that were in line with the Council's intent for the industrial land. Lastly, the Council sold the parcels for prices well under market value in order to incentivize the expansion of local businesses. For all these reasons, the Council has shown that it has a specific interest in the types of businesses that go into the industrial park and the authority to specify which businesses and types of development are best suited for the industrial park.

Based on the updated proposal, the Council has three major options:

1. Accept the updated proposal for the RV park, and the development will go through the planning process next.
2. Require either the original proposal to stay in place or require a new concept that is more in line with the original proposal (local business expansion that is focused on manufacturing, construction, or related industrial services).
3. Exercise the right in Resolution 3737 to recapture the land for failure to improve. This is outlined in Article V, Section B, and it would entail the City paying the original purchase price without interest.

**Potential Motions**

"I, Councilor \_\_\_\_\_, move to \_\_\_\_\_."

**RESOLUTION NO. 3737**  
**A RESOLUTION CREATING COVENANTS, CONDITIONS AND**  
**RESTRICTIONS FOR THE ELKHORN VIEW INDUSTRIAL PARK.**

WHEREAS, the City is the owner of all of the real property known as Elkhorn View Industrial Park Subdivision located in Baker City, Oregon; and

WHEREAS, it is the goal of the City to establish a harmonious development of the Elkhorn View Industrial Park Subdivision which will promote industrial development within Baker City for the benefit of its residents; and,

WHEREAS, to achieve the foregoing goals, the City intends for the Elkhorn View Industrial Park Subdivision to be improved with buildings and industries which will promote and enhance the economy of Baker City and Baker County; and,

WHEREAS, this Declaration is established to impose various covenants and restrictions upon the Property for the purpose of promoting the stated goals; and

NOW THEREFORE, the City hereby declares that the property herein described as Elkhorn View Industrial Park Subdivision will be held, sold and conveyed subject to the covenants, conditions, restrictions and easements set forth herein, all of which are for the purpose of protecting the desirability of the Elkhorn View Industrial Park Subdivision, and will run with the Property and be binding upon all persons, having any right, title or interest therein, or in any part thereof, and their respective heirs, successors and assigns; and which will in turn benefit the City.

**DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS**  
**FOR**  
**ELKHORN VIEW INDUSTRIAL PARK SUBDIVISION**

**ARTICLE I: DECLARATION OF RESTRICTIVE COVENANTS:**

The City, owner of all land within the Elkhorn View Industrial Park Subdivision more particularly described in Exhibit "A" attached hereto and made a part thereof, hereby declares that the Elkhorn View Industrial Park Subdivision, and every part thereof now owned or hereafter acquired, is and will be owned (legally and beneficially); leased, or otherwise occupied; conveyed; encumbered or otherwise transferred; developed; improved; built upon or otherwise used are subject to all provisions of this Declaration. All of these covenants shall run with the land and every part thereof for all purposes, and shall be binding upon and inure to the benefit of the City, and all owners, Lessees and Licensees, and their successors in interest as set forth in this Declaration. These covenants shall encumber the entire Elkhorn View Industrial Park Subdivision whether or not contained in any conveyance of property within said park, and they shall not be extinguished as to any property therein by foreclosure, execution, sale, or tax sale.

**ARTICLE II: GENERAL RESTRICTIONS**

**A. BUILDING MATERIALS:**

1. Except as otherwise provided herein, the sides and rear of all buildings shall be finished in an attractive manner in keeping with the accepted standards used for industrial buildings subject to the approval of the City. Buildings must be kept in good repair and appearance at all times. Buildings must be of approved construction in conformity with all applicable building codes. Buildings shall not exceed fifty (50) feet in height except upon written approval of the City.

- B. **BUILDING ELEVATIONS:** All elevations of the building shall be designed in a consistent and coherent architectural manner. Changes in material, color and/or texture shall occur at points relating to the massing and overall design concept of the building.
- C. **BUILDING LOCATION:** All buildings shall be sited on the lot to present their most desirable face to the street and, where possible, should be related to buildings on adjoining lots.
- D. **HVAC UNITS AND MISCELLANEOUS EQUIPMENT:** Cooling towers, rooftop and ground mounted mechanical and electrical units and other miscellaneous equipment shall either be integrated into the design of the building or screened from view.

**ARTICLE III: REGULATION OF IMPROVEMENTS:**

- A. **APPROVAL OF PLANS:** No improvements shall be constructed, erected, placed, altered, maintained or permitted to remain in the Elkhorn View Industrial Park Subdivision until final plans and specifications shall have been submitted to and approved by the City. All proposals for development must be submitted and approved by the Planning Department (buildings 15,000 sq. ft. or smaller) or Planning Commission (buildings larger than 15,000 sq. ft.) prior to submission for building permit issuance. Customary review of site plans by City Staff for technical compliance shall be scheduled prior to review by the Planning Commission. Work scheduling and estimated completion dates should be included with plans as well as estimated employment at peak and anticipated shift schedules. Approvals under this section do not remove the obligation to obtain all other necessary construction permits that may be required by the City or other agency.
- B. **LIABILITY:** Neither the City, nor the City's assignees or successors as hereinafter provided, shall be liable for any damage, loss or prejudice suffered or claimed by any Owner, Lessees or Licensee, or by any such Owners' architect, engineer or contractor, who submits such plan for approval.

**ARTICLE IV: DIVISION OF PROPERTY INTERESTS**

- A. **DIVISION OF PARCELS:** All property divisions shall follow the established land division procedures. No parcel located within the Elkhorn View Industrial Park Subdivision shall be further divided into parcels smaller than one (1) acre. In no instance shall such division create a parcel which is not developable in compliance with this Declaration or which would violate any applicable state and local laws, ordinances or regulations regarding the subdivision of lands.
- B. **COOPERATION FOR EASEMENTS:** All owners and occupants of parcels within the Elkhorn View Industrial Park Subdivision shall cooperate with the City and other owners and occupants of lots within the Elkhorn View Industrial Park Subdivision in the planning and granting of all necessary and reasonable easements for gas, electric, telephone, sewer, water, drainage ditches, access roads, railway spurs, and loading tracks to the extent that such easements do not interfere with existing uses of the land or unduly restrict future intended uses. Nothing contained in this section shall be deemed to require the purchaser to grant any specific easement, nor grant easements or rights-of-way, without reasonable compensation.

**ARTICLE V: RECAPTURE OF LAND**

**A. CITY RIGHT OF FIRST REFUSAL AS TO VACANT LAND:**

1. In the event any owner of land in the Elkhorn View Industrial Park Subdivision elects to sell any portion which is not being used in connection with the business or industry of the owner, or which the owner desires to sell separate and distinct from any sale of the business or industry being conducted by the owner, the same shall first be offered for sale, in writing, to the City at the same price and on the same terms as the property may be sold by virtue of an acceptable bona fide offer to purchase received by the owner, or its legal representatives, successors, heirs or assigns. The City shall exercise its right of first refusal within sixty (60) days of receiving written notice of the bona fide offer to purchase. In the event the City shall not exercise its right of first refusal in a timely

manner, the owner may then sell the property on the terms set forth in the offer to purchase which was noticed to the owner. In that event, the City's right of first refusal shall then terminate as to that pending offer. However, the right of first refusal shall continue for each and every subsequent sale by an owner. It is intended that this right of first refusal shall apply only to the resale of vacant land. Any division of parcel shall comply with the minimum parcel size requirements required herein or by City ordinance.

2. In the event of acceptance of such offer by the City, conveyance shall be by Warranty Deed, free and clear of all liens and encumbrances created by act or default of the owner. Regardless of the City's actions herein, the use of the land by any subsequent owner shall be subject to applicable zoning, ordinances, restrictions and regulations of the City and the Elkhorn View Industrial Park Subdivision Restrictive Covenants relating to the use of the land at the time of the sale.

**B. RECAPTURE OF LAND FOR FAILURE TO IMPROVE:**

1. If a purchaser of land in the Elkhorn View Industrial Park Subdivision has not or cannot start construction and improvements on the land purchased within eighteen (18) months of the date of payment of the purchase price, has not completed construction within thirty (30) months, or has failed to comply with the plans or specifications approved by the City, the City shall have the right to repurchase the property from the purchaser at the original purchase price without interest less the estimated cost of restoring the property to the condition which it was in at the time of purchase; however the City may at its option accept the parcel and the improvements thereon in which case restoration shall not be required. Any extension of time to permit construction and improvement must be mutually agreed upon in writing between the City and the purchaser and adopted by Resolution of the City Council.
2. If the City reclaims the land through non-performance by the purchaser as provided herein, purchaser shall convey the property to the City by Warranty Deed, free and clear of all liens and encumbrances created by act of default of the purchaser. The Deed shall be delivered to the City upon payment of the amounts set forth herein.
3. If the City reclaims the land through non-performance by the purchaser, the City may sell the land to any party and the subsequent purchaser shall be subject to applicable zoning, ordinances, restrictions, and regulations of the City and the Elkhorn View Industrial Park Subdivision Protective covenants relating to the use of the land at the time of the sale.

**ARTICLE VI: ENFORCEMENT OF COVENANTS AND RESTRICTIONS**

These covenants and restrictions may be enforced by the City as follows:

- A. **COST OF CORRECTION/FINES:** If any Owner, Lessee, or Licensee in the Elkhorn View Industrial Park Subdivision fails to conform to the provisions of this Declaration or the plans/specifications as approved by the City, and such failure to conform continues for thirty (30) days after written notice from the City is delivered to such Owner, Lessee or Licensee, specifying such failure to conform, hence the City may, without further notice, perform such acts and take such action directly upon the property of the non-conforming Owner, Lessee, or Licensee, and said Owner, Lessee or Licensee shall be responsible for, and upon written demand shall immediately pay to the City all costs incurred by the City in correcting and/or curing such failure to conform, and such costs shall bear interest at the maximum legal rate allowed by law from the date of correction and/or curing by the City until paid.
- B. **INJUNCTIVE RELIEF:**
  1. If any Owner, Lessee or Licensee, or their employees, agents, contractors or invitees shall violate or attempt to violate or permit to be violated any of the provisions thereof or the plans/specifications approved by the City, the City shall have the right to prosecute any proceeding in any court of competent jurisdiction, against such person or persons, violating or attempting to violate, or permitting to be violated, any such provision, to

prevent and permanently enjoin such violation and to recover damages for such violation. The City may without notice apply for and obtain a temporary injunction, if deemed necessary by the City to prevent any violation hereof. All Owners, Lessees Licensees, Agents, Employees, Contractors, invitees and their heirs, successors or assigns consent to such proceedings being prosecuted in Courts in Baker County, Oregon. The foregoing enforcement remedy shall be in addition to and not in limitation of any legal or equitable remedy available to the City under the laws of the State of Oregon. All costs including actual reasonable attorney's fee, incurred by the City in any legal proceeding which results in a judgment order or decree in favor of the City, shall be borne in full by the defendant in such proceeding.

2. Failure by the City, its successors or assigns, to enforce any restriction, covenant, condition or agreement herein contained shall in no event be deemed a waiver of the right to do so thereafter as the same breach or as to any breach occurring prior or subsequent thereto.
  3. Notwithstanding any other provisions hereof, any Owner, Lessee or Licensee of land in the Elkhorn View Industrial Park Subdivision shall have the right and standing to take legal action for the enforcement of the covenants in the event the City fails to do so, provided the City shall first have been given written notice of the intention to take such action together with a reasonable stated period of time in which the City may commence enforcement of these covenants as to the matters set forth in the notice, which period shall be reasonable under the circumstances, and further provided that within said period the City shall have failed to initiate such enforcement action.
- C. SEVERABILITY: If any provisions of this Declaration are held to be invalid by any court, the invalidity of such provision shall not affect the validity of the remaining provisions.
- D. ORDINANCES: If the City's Code of Ordinances and land use restrictions differ from those set forth in this Declaration, then compliance with the more restrictive provisions shall be required.
- E. AMENDMENTS: Initially, this Declaration or any covenant, condition or restriction contained herein, may be terminated or amended, as to the whole Property or any portion thereof, at the sole discretion of the City. At such time as eighty percent (80%) of the total square footage of the Property, exclusive of areas dedicated for streets, parks, storm water management facilities or other public uses, has been conveyed to persons other than the City, then this Declaration, or any covenant, condition or restriction contained herein, may be terminated or amended, only with the written consent of the City and the owners of two-thirds (2/3) of the square footage of the non-dedicated portion of the Property not owned by the City. At such time as the City ceases to have any interest in the Property, then this Declaration, or any covenant, condition or restriction contained herein, may be terminated or amended, only with the written consent of the owners of two-thirds (2/3) of the square footage of the Property. Any written consent described in this section that terminates or amends this Declaration shall be in recordable form and shall take effect upon recordation.
- F. TERM: The benefits and burdens of the covenants, conditions and restrictions of this Declaration shall run with the land and shall bind and inure to the benefit of, any owner, tenant or occupant of any land subject to this Declaration, their successors or assigns. This Declaration shall continue in effect for a period of twenty (20) years from the date this Declaration is initially recorded. After the expiration of such twenty (20) year period, this Declaration shall be automatically extended for successive periods of ten (10) years each, unless terminated as provided for above.
- G. GOVERNING LAW: This Declaration shall be governed by the laws of the State of Oregon.

#### **ARTICLE VII: LIENS AND NON-PAYMENT OF ASSESSMENTS**

Each Owner of any property in the Elkhorn View Industrial Park Subdivision, by acceptance of a deed therefore, whether or not it shall be so expressed in such deed, is deemed to covenant and agree to pay to the City all sums which may become due the City from such Owner pursuant to the provisions of this

Declaration. The assessment of any such sums as herein provided, including interest, cost, penalty, and actual reasonable attorney's fees for the enforcement of the same, shall be a recoverable.

**ARTICLE VIII: NOTICES**

Any written notice or demand required pursuant to these covenants shall be deemed to have been delivered to any Owner, Lessee or Licensee upon the depositing of the same in the United States mail, postage prepaid, directed to the address of the Owner, Lessee or Licensee shown on the last recorded instrument conveying title in and to such property in the Elkhorn View Industrial Park Subdivision.

PASSED by the City Council of Baker City, Oregon, and signed by the Mayor of Baker City, Oregon, this 9<sup>th</sup> day of September, 2014.



\_\_\_\_\_  
Mayor

ATTEST:   
\_\_\_\_\_  
City Recorder

Ayes: 5 (Langrell, Downing, Button, Mosier, Johnson)

Nays:       

Absent:        (Coles, Dorrah)

Abstain



## BAKER CITY, OREGON

**MAYOR:**

Randy Daugherty

**COUNCILORS**

Roger Coles

Loran Joseph

Helen Loennig

Doni Bruland

Gratton Miller

Randy Schiewe

**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** ASR Well Public Hearing

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The attached report is to fulfill the annual requirement to provide information and a public hearing on information related to the City's ASR wells.



# City of Baker City



## **ANNUAL ASR REPORT**

**Water Year 2025**

**Permit #001**

**Cycle #22**

**Department of Public Works**

**1655 First Street**

**PO Box 650**

**Baker City, Oregon 97814**

**City of Baker City**  
**Aquifer Storage and Recovery Annual Report**  
**Water Year 2024 (Oct. 1, 2024 - Sept. 30, 2025)**

Prepared February 2026 for:

**Oregon Water Resources Department**



**Department of Environmental Quality**



**Oregon Health Authority**



Prepared by:

City of Baker City

PO Box 650

Baker City, OR 97814



**Aquifer Storage and Recovery Annual Water Year Report Form** Year 2025 ASR Cycle Number 22

General Project Information:

Project Location/Title: Baker City

ASR Permit #: 001

Dates of Operation: Oct. 1, 2024 - Sept. 30, 2025

Form Completed by: Dennis Bachman Phone (541) 524-2005

Permit Conditions:

Maximum Injection Rate: 1,300 gpm

Maximum Recovery Rate: 2,000 gpm

Maximum Storage Volume: 240,000,000 gallons

Maximum Percentage Recovery: 95% Carryover Percentage: 80%

Annual ASR Operation Information: Please use gallons per minute (gpm) for maximum rate and use gallons for all volume units

Well ID	Injection Start Date	Injection End Date	Max. Injection Rate	Recovery Start Date	Recovery End Date	Max. Recovery Rate	<sup>1</sup> Previous Years Carryover Volume	<sup>2</sup> Volume Injected	<sup>3</sup> Injected Credited	<sup>4</sup> Volume Recovered	<sup>5</sup> Native Groundwater Volume Pumped	<sup>6</sup> Volume Available for Carryover
Reservoir Well (BAKE 1148)	Dec. 18, 2024	April 24, 2025	930 GPM	May 14, 2025	Sept. 04, 2024	1,400 GPM	126.62 MG Less 20% 101.30 MG	60.59MG	95.60 MG Less 5% 90. 82 MG	18.16 MG	0	173.96 MG
ASR Well 2 (BAKE 52777)	Dec. 18, 2024	Feb. 25, 2025	500 GPM					35.01 MG		0.72 MG		
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">                     Note: Both recharge and recovery consisted of numerous starts and stops within the dates posted.                 </div>												
<b>Annual Totals</b>							101.30 MG	95.60 MG	90.82 MG	18.88 MG	0	173.24 MG

<sup>1</sup> Previous year carryover volume should be reduced by maximum percentage recovery allowed, typically 80%.

<sup>2</sup> Volume injected is the total volume injected at each well during the current year

<sup>3</sup> Injected credited is the volume injected during the current year reduced by maximum percentage recovery allowed, typically 95%

<sup>4</sup> Volume recovered is the total volume pumped at each well during the current year

<sup>5</sup> Native groundwater volume pumped is the total volume of water pumped beyond the volume available in the ASR storage volume at each well. Pumping beyond the ASR storage volume available at each well requires a water right and maximum pumping rate and volume is restricted by this water right, not the ASR limited license.

<sup>6</sup> Volume available for carryover is the volume of water remaining in storage at each well. This occurs when the volume of water recovered is less than the volume of water available for recovery (injection volume credited plus any carryover water from the previous year).

Water Quality Information:

Note any ASR water quality exceedances in the following table:

Sample Date	Well ID	When Sample Collected (Circle or highlight one)	<sup>1</sup> Analyte Detected above ASR Standard	<sup>2</sup> ASR Action Level (Units)	<sup>3</sup> Analyte Concentration (Units)	Agencies Notified (Circle one)
12/11/2024	BAKE 1148 (source water)	<b>Pre-injection</b> /Injection /Storage/ Recovery	None			YES / <b>NO</b>
04/02/2025	BAKE 1148 (source water)	Pre-injection/ <b>Injection</b> /Storage/ Recovery	None			YES / <b>NO</b>
06/20/2024	BAKE 1148 (ground water)	Pre-injection/Injection /Storage/ <b>Recovery</b>	None			YES / <b>NO</b>
10/01/2025	BAKE 1148 (ground water)	Pre-injection/Injection /Storage/ <b>Recovery</b>	None			YES / <b>NO</b>

<sup>1</sup> Name of analyte that was detected above allowable ASR standard

<sup>2</sup> Provide the allowable concentration of the ASR standard for the analyte detected above standard (include units, ie mg/L, ppm, ppb)

<sup>3</sup> Provide the concentration of the analyte (include units, ie mg/L, ppm, ppb)

**Please attach summary tables containing all water quality data collected during the year in Attachment A.**

**Please attach lab reports for all sampling conducted during the year in Attachment B.**

Please describe any information related to water quality monitoring and any effects of ASR on the host aquifer:

Pre-injection source water sample (BCRW-C22SW-1) and injection source water sample (BCRW-C22SW-2) showed excellent and consistent results. The pre-recovery sample (BCRW-C22RW-1) showed a detection of Endothall at 0.0345 mg/L. Although below the ASR standard of 0.05 mg/L, follow-up sample testing was done at both ASR wells. Subsequent re-testing of BAKE 1148 and BAKE 52777 for Endothall resulted in a non-detect. Sample BCRW-C22RW-2 had excellent results. There were no analytes detected outside of ASR standards and there were no adverse effects observed on the host aquifer during ASR injection and recovery.

Water Level Information:

Electronic water level data provided to WRD = Yes

Well ID	Location of water level measuring point (ex. top of casing, etc) and height above ground surface	<sup>1</sup> Static Water Level Beginning Injection date/feet bmp (NAVD 88 Elev.)	Highest Water Level During Injection date/feet bmp (NAVD 88 Elev.)	<sup>2</sup> Water Level Prior to Start of Recovery date/feet bmp (NAVD 88 Elev.)	Lowest Water Level During Recovery date/feet bmp (NAVD 88 Elev.)
ASR Reservoir Well BAKE 1148	Transducer conduit 2.73 ft. above floor surface	Dec. 18, 2024 271.2' (Elev. 3429.1')	April 15, 2025 141.2' (Elev. 3559.13')	May 13, 2024 200.0' (Elev. 3500.3)	Sept. 04, 2025 349.3' (Elev. 3351.0')
Ellingson Well BAKE 1780	Top of casing 1 ft. above ground surface	Dec. 18, 2024 158.0' 3459.5'	April 16, 2025 56.3' (Elev. 3561.2')	May 13, 2024 83.7' (Elev. 3533.8)	N/A Not enough data during recovery
Briggs Well BAKE 1145	Top of casing 0.73 ft. above ground surface	Dec. 19, 2024 263.0 (Elev. 3475.5')	April 7, 2025 205.0' (Elev. 3533.5')	N/A Not enough data during recovery	N/A Not enough data during recovery
ASR Well 2 BAKE 52777	Transducer conduit 2.08 ft. above floor surface	Dec. 18, 2024 106.0' (Elev.	N/A	N/A	N/A

All water levels should be recorded as depth below measuring point (bmp)

1. Water level should be recorded just prior to initiation of ASR injection
2. Water level should be recorded just prior to initiation of ASR recovery
3. Measuring point elevation for ASR Well, NAVD 88: 3700.3'
4. Measuring point of Ellingson Well, NAVD 88: 3617.5'

**Please attach a map showing the location of all ASR Wells and Observation Wells in Attachment C.**

**Please attach plots containing all water level data collected at all ASR Wells during the year in Attachment D.**

**Please attach plots containing all water level data collected at all Observation Wells during the year in Attachment E.**

Please describe any information related to water level observation, including information related to monitoring of springs:

Water levels were kept below ground surface at all observed wells during injection. Areas of potential spring discharge were monitored and no flow was observed. The Briggs observation well is not equipped with an automatic data logger and manual readings were recorded at this well during the 2025 water year. No data was collected beyond April 7, 2025. The Ellingson observation well transducer malfunctioned June 14, 2025, resulting in data loss through the rest of the recovery cycle.

Please provide a general narrative regarding ASR activities during the year, including any well construction/modifications, notable events related to ASR, and/or customer complaints. Additionally, please include information related to project publicity (newspaper reports, public meetings, brochures, or other activities):

Water levels in the ASR well (BAKE 1148) continue to be tracked and logged by the SCADA system that was installed as part of Baker City's UV treatment facility project which was completed in November of 2014. All ASR well levels used in this report were taken from the SCADA data records. The Ellingson observation well transducer malfunctioned June 14, 2025, resulting in limited data being recovered for this cycle. Briggs observation well readings were supposed to be recorded manually twice per month for water year 2025, but manual readings were defunct for the period after April 7, 2025. Corrections are in place to resolve this issue.

As the 2025 water year was above average in snowfall and water content, BAKE 1148 was not used heavily for recovery in the 2025 water year as in previous years. The average amount recovered between May and September 2025, was 3.76 MG per month for a total recovery of 18.882 MG. ASR 2 well (BAKE 52777) was not used for recovery.

There was 95.60 MG injected between December 18, 2024, and April 24, 2025 utilizing both ASR wells as injection points. No ASR related water-quality complaints were received from the public during the 2024 water year.

The newly constructed ASR 2 well (BAKE 52777) was completed, and testing was conducted during the summer/fall of 2024. Staff used this well to inject during the 2025 water year injection period and will be used, as needed, for recovery.

Other Information (if applicable):

The new ASR 2 well (BAKE 52777) has been completed and was approved by OHA for use on February 1, 2024. Upon completion of this report, there seems to be an inverse telemetry issue with well level readings. This issue was possibly addressed after the 2025 injection season and is currently being looked at by Advanced Control Systems (ACS) in order to confirm correct readings. The data received from ASR 2 well is not useful for this report. Baker City plans to use this well for supplemental recovery, along with BAKE 1148, during high demand periods and for future ASR injection.

Please list below any additional monitoring requirements specified by the limited license (if applicable) and provide the required data and information in **Attachment F**. (Examples: specific analyte monitoring, surface water monitoring, etc.)

Staff is researching the possibility of reducing monitoring requirements on privately owned observation wells in the future. Currently, the Ellingson observation well transducer often malfunctions, resulting in incomplete data capture. Briggs observation well is currently being monitored with manual well level readings. With the approval of the ASR 2 well and SCADA system completed, ASR 2 will function as another means to track the host aquifer's water levels. ASR 2 was used for supplemental injection for the 2025 water year. City personnel are currently working with ACS staff to verify the 2025 water year readings for ASR 2 well.

# ATTACHMENT A

## Water Quality Data

Analyte List for ASR Cycle 22 (2025 Water Year)  
 City of Baker City ASR Program

	Analyte	Lowest Regulatory Standard	ASR Standard	Units	Regulatory Criteria	MDL	BCRW C22SW-1 Pre-Injection (Source Water)		BCRW C22SW-2 Pre-Injection (Source Water)			
							12/11/2024	4/2/2025				
							Date of Sample					
<b>Bacteriological</b>	Fecal Coliforms/E.Coli	None					< 1		< 1			
	Total Coliform	<1/100 ML	None	CFU/100 ml	MML		< 1		< 1			
<b>Disinfection By-Products</b>	Chloroform (Trichloromethane)	None	None	mg/L	URC	0.0005			0.0347			
	Bromodichloromethane	None	None	mg/L	None	0.0005			0.00145			
	Dibromochloromethane	None	None	mg/L	None	0.0005			< 0.0005			
	Bromoform (Tribromomethane)	None	None	mg/L	URC	0.0005			< 0.0005			
	Total Trihalomethanes	0.08	0.08	mg/L	MCL, MML	--			0.0361			
	Monochloroacetic Acid	None	None	mg/L	None	0.002			< 0.002			
	Dichloroacetic Acid	None	None	mg/L	None	0.001			0.0238			
	Trichloroacetic Acid	None	None	mg/L	None	0.001			0.0357			
	Monobromoacetic Acid	None	None	mg/L	None	0.001			< 0.001			
	Dibromoacetic Acid	None	None	mg/L	None	0.001			< 0.001			
Total Haloacetic Acids	0.06	0.06	mg/L	MCL				0.0595				
<b>Field Parameters</b>	Temperature	None	None	Celsius	None	N/A						
	Conductivity	None	None	mS/cm	None	N/A						
	Dissolved Oxygen	None	None	mg/L	None	N/A						
	pH	6 - 8.5	6 - 8.5	Units	SMCL	N/A			6.95			
	Turbidity	1	0.5	NTU	MCL, MML	N/A						
	ORP	None	None	mV	None	N/A						
<b>Geochemical</b>	Bicarbonate	None	None	mg/L	None	2	61		55			
	Calcium	None	None	mg/L	None	0.1	16.9		16.9			
	Carbonate	None	None	mg/L	None	2	< 1		< 1			
	Chloride	250	250	mg/L	SMCL	1	2.16		2.13			
	Hardness (as CaCO3)	250	None	mg/L	URC	4	51		86			
	Magnesium	None	None	mg/L	None	0.05	2.04		1.83			
	Nitrate as N	10	5	mg/L	MML	0.5	< 0.60		< 0.60			
	Nitrite as N	1	0.5	mg/L	MCL	0.01	< 0.40		< 0.40			
	Total Nitrate-Nitrite	10	5	mg/L	MML	--	< 0.60		< 0.60			
	Potassium	None	None	mg/L	None	0.1	< 500		< 500			
	Silica	None	None	mg/L	None	0.2	11.00		14.30			
	Sodium	20	None	mg/L	URC (advisory)	0.05	1.81		1.73			
	Sulfate	250	250	mg/L	URC, SMCL	5	3.96		2.5			
	Total Alkalinity	250	250	mg/L	SMCL	2	61		55			
	Total Dissolved Solid	500	500	mg/L	SMCL	0.7	275.00		75.00			
	Total Organic Carbon	None	None	mg/L	None	0.5	0.475		7.45			
Total Suspended Solids	None	None	mg/L	None	2	6.00		27.00				
<b>Metals</b>	Aluminum	0.05	0.05 to 0.2	mg/L	SMCL	0.05	0.0209					
	Antimony	0.006	0.003	mg/L	MCL	0.001	< 0.001					
	Arsenic	0.01	0.005	mg/L	MCL, MML	0.002	< 0.001					
	Barium	1	0.5	mg/L	MCL, MML	0.05	0.00401					
	Beryllium	0.004	0.002	mg/L	MCL	0.0005	< 0.0003					
	Cadmium	0.005	0.0025	mg/L	MCL, MML	0.001	< 0.001					
	Chromium	0.05	0.025	mg/L	MCL, MML	0.002	0.00116					
	Copper	1.3	0.65	mg/L	MCL, MML	0.005	0.00156					
	Iron (Total)	None	None	mg/L	None	0.05	< 0.01					
	Iron (Dissolved)	0.3	0.3	mg/L	SMCL	0.05	< 0.01					

	Analyte	Lowest Regulatory Standard	ASR Standard	Units	Regulatory Criteria	MDL	BCRW C22SW-1	BCRW C22SW-2			
							Pre-Injection (Source Water)	Pre-Injection (Source Water)			
							Date of Sample	12/11/2024	4/2/2025		
<b>Metals (continued)</b>	Lead	0.015	0.0075	mg/L	MCL, MML	0.001	< 0.001				
	Manganese (Total)	None	None	mg/L	None	0.002	< 0.1				
	Manganese (Dissolved)	0.05	0.05	mg/L	SMCL	0.002	< 0.1				
	Mercury	0.002	0.001	mg/L	MCL, MML	0.0004	< 0.0001				
	Nickel	0.1	0.05	mg/L	MCL	0.004	< 0.001				
	Selenium	0.01	0.005	mg/L	MCL, MML	0.002	< 0.001				
	Silver	0.05	0.025	mg/L	MML, SMCL	0.005	< 0.001				
	Thallium	0.002	0.001	mg/L	MCL	0.0006	< 0.001				
	Zinc	5	5	mg/L	SMCL	0.01	< 0.0182				
<b>Miscellaneous</b>	Odor	3	3	TON	SMCL	1 ton	ND				
	Color	15	15	ACU	SMCL	5 color units	ND				
	Methylene Blue Active Substance	0.5	0.5	mg/L	SMCL	0.05	< 0.10				
	Corrosivity (Langelier Saturation Index)	Non-Corrosive	Non-Corrosive	mg/L	SMCL	--	-1.47				
	Cyanide (as free cyanide)	0.2	0.1	mg/l	MCL		< 0.01				
	Fluoride	2	1	mg/L	MCL,MML,SMCL	0.5	< 0.80				
<b>Radionuclides</b>	Combined Radium 226/228	5	2.5	pCi/L	MCL, MML		ND				
	Uranium <sup>1</sup>	0.03	0.015	mg/L	MCL						
	Gross Alpha	15	7.5	pCi/L	MCL, MML	1.79					
	Beta/Photon emitters <sup>2</sup>	4	2	mrem/yr	MCL						
	Gross Beta	50	25	pCi/L	MML	2.83					
	Radon		None	pCi/L	None	--					
<b>Synthetic Organic Compounds (SOCs)</b>	2,4,5-TP (Silvex)	0.01	0.005	mg/L	MCL, MML	0.0004	ND				
	2,4-D	0.07	0.035	mg/L	MCL, MML	0.0002	ND				
	Alachlor (Lasso)	0.002	0.001	mg/L	MCL	0.0004	ND				
	Atrazine	0.003	0.0015	mg/L	MCL	0.0002	ND				
	Benzo(a)Pyrene	0.0002	0.0001	mg/L	MCL	0.00004	ND				
	BHC-gamma (Lindane)	0.0002	0.0001	mg/L	MCL, MML	0.00002	ND				
	Carbofuran	0.04	0.02	mg/L	MCL	0.001	ND				
	Chlordane	0.002	0.001	mg/L	MCL	0.0004	ND				
	Dalapon	0.2	0.1	mg/L	MCL	0.002	ND				
	Di(2-ethylhexyl)adipate ( <i>adipates</i> )	0.4	0.2	mg/L	MCL	0.001	ND				
	Di(2-ethylhexyl)phthalate ( <i>phthalates</i> )	0.006	0.003	mg/L	MCL	0.001	ND				
	Dibromochloropropane (DBCP)	0.0002	0.0001	mg/L	MCL	0.00002	ND				
	Dinoseb	0.007	0.0035	mg/L	MCL	0.0004	ND				
	Dioxin	3x10-8	3x10-8	mg/L	MCL						
	Diquat	0.02	0.01	mg/L	MCL	0.0004	ND				
	Ethylene Dibromide (EDB)	0.00005	0.000025	mg/L	MCL	0.00001	ND				
	Endothall	0.1	0.05	mg/L	MCL	0.01	ND				
	Endrin	0.0002	0.0001	mg/L	MCL, MML	0.00002	ND				
	Glyphosate	0.7	0.35	mg/L	MCL	0.01	ND				
	Heptachlor	0.0004	0.0002	mg/L	MCL	0.00004	ND				
	Heptachlor Epoxide	0.0002	0.0001	mg/L	MCL	0.00002	ND				
	Hexachlorobenzene (HCB)	0.001	0.0005	mg/L	MCL	0.0001	ND				
	Hexachlorocyclopentadiene	0.05	0.025	mg/L	MCL	0.0002	ND				
	Methoxychlor	0.04	0.02	mg/L	MCL, MML	0.0002	ND				
	Polychlorinated Biphenyls (PCBs)	0.0005	0.00025	mg/L	MCL	0.0002	ND				
	Pentachlorophenol	0.001	0.0005	mg/L	MCL	0.00008	ND				
	Picloram	0.5	0.25	mg/L	MCL	0.0002	ND				

	Analyte	Lowest Regulatory Standard	ASR Standard	Units	Regulatory Criteria	MDL	BCRW C22SW-1	BCRW C21SW-2		
							Pre-Injection (Source Water)	Pre-Injection (Source Water)		
Date of Sample							12/11/2024	4/2/2025		
<b>SOCs (continued)</b>	Simazine	0.004	0.002	mg/L	MCL	0.0001	ND			
	Toxaphene	0.003	0.0015	mg/L	MCL, MML	0.001	ND			
	Vydate (Oxamyl)	0.2	0.1	mg/L	MCL	0.002	ND			
<b>Volatile Organic Compounds (VOCs)</b>	1,1,1-Trichloroethane	0.2	0.1	mg/L	MCL, MML	0.0005	ND			
	1,1,2-Trichloroethane	0.005	0.0025	mg/L	MCL	0.0005	ND			
	1,1-Dichloroethylene	0.007	0.0035	mg/L	MCL, MML	0.0005	ND			
	1,2,4-Trichlorobenzene	0.07	0.035	mg/L	MCL	0.0005	ND			
	1,2-Dichlorobenzene (o)	0.6	0.3	mg/L	MCL	0.0005	ND			
	1,2-Dichloroethane (EDC)	0.005	0.0025	mg/L	MCL, MML	0.0005	ND			
	1,2-Dichloropropane	0.005	0.0025	mg/L	MCL	0.0005	ND			
	1,4-Dichlorobenzene (p)	0.075	0.0375	mg/L	MCL, MML	0.0005	ND			
	Benzene	0.005	0.0025	mg/L	MCL, MML	0.0005	ND			
	Carbon Tetrachloride	0.005	0.0025	mg/L	MCL, MML	0.0005	ND			
	Chlorobenzene (monochlorobenzene)	0.1	0.05	mg/L	MCL	0.0005	ND			
	cis-1,2-Dichloroethylene	0.07	0.035	mg/L	MCL	0.0005	ND			
	Ethylbenzene	0.7	0.35	mg/L	MCL	0.0005	ND			
	Dichloromethane (methylene chloride)	0.005	0.0025	mg/L	MCL	0.0005	ND			
	Styrene	0.1	0.05	mg/L	MCL	0.0005	ND			
	Tetrachloroethylene	0.005	0.0025	mg/L	MCL	0.0005	ND			
	Toluene	1	0.5	mg/L	MCL	0.0005	ND			
	trans-1,2-Dichloroethylene	0.1	0.05	mg/L	MCL	0.0005	ND			
	Trichloroethylene	0.005	0.0025	mg/L	MCL, MML	0.0005	ND			
	Vinyl chloride	0.002	0.001	mg/L	MCL, MML	0.0005	ND			
Total Xylenes	10	5	mg/L	MCL	0.0005	ND				

**NOTE**  
 [Redacted] Indicates analyte not sampled during sampling event  
 [Redacted] Concentration exceeds lowest regulatory standards or abnormal value.

**Bold** = Method reporting (or detection) limit exceeds lowest regulatory standards.  
 mg/L = milligram per liter  
 MDL = Method Detection Limit  
 ND = Not detected at concentrations greater than the MDL  
 N/A = Not Applicable  
 MCL = Federal maximum contaminant level for drinking water  
 MML = DEQ's maximum measurable levels for groundwater  
 URC = State unregulated contaminant  
 SMCL = Federal secondary maximum contaminant levels for drinking water  
 UCMR = EPA unregulated contaminant monitoring regulations for drinking water  
 BCRW = Baker City Reservoir Well  
 GW = Groundwater  
 SW = Source Water  
 RW = Recovery Water  
 Samples are unfiltered unless noted (i.e., dissolved)  
 1 = Combined Radium 226/228 and Uranium required after December 2003  
 2 = Only need to analyze if in a vulnerable area per OAR 333-61-0036, 6(b)(A) (i.e., near man-made radioactive sources, such as nuclear facilities - currently only selected systems along Columbia River classified as vulnerable)

Analyte List for ASR Cycle 22 (2025 Water Year)  
City of Baker City ASR Program

	Analyte	Lowest Regulatory Standard	ASR Standard	Units	Regulatory Criteria	MDL	Date of Sample		BCRW C22RW-1 Recovery (Ground Water)		BCRW C22RW-2 Recovery (Ground Water)	
							5/21/2025	10/1/2025				
<b>Bacteriological</b>	Fecal Coliforms/E.Coli	None					< 1		< 1			
	Total Coliform	<1/100 ML	None	CFU/100 ml	MML		< 1		< 1			
<b>Disinfection By-Products</b>	Chloroform (Trichloromethane)	None	None	mg/L	URC	0.0005			0.0144			
	Bromodichloromethane	None	None	mg/L	None	0.0005			< 0.0005			
	Dibromochloromethane	None	None	mg/L	None	0.0005			< 0.0005			
	Bromoform (Tribromomethane)	None	None	mg/L	URC	0.0005			< 0.0005			
	Total Trihalomethanes	0.08	0.08	mg/L	MCL, MML	--			0.0144			
	Monochloroacetic Acid	None	None	mg/L	None	0.002			< 0.002			
	Dichloroacetic Acid	None	None	mg/L	None	0.001			< 0.001			
	Trichloroacetic Acid	None	None	mg/L	None	0.001			< 0.001			
	Monobromoacetic Acid	None	None	mg/L	None	0.001			< 0.001			
	Dibromoacetic Acid	None	None	mg/L	None	0.001			< 0.001			
	Total Haloacetic Acids	0.06	0.06	mg/L	MCL		0.0081		< 0.001			
<b>Field Parameters</b>	Temperature	None	None	Celsius	None	N/A			7.2			
	Conductivity	None	None	mS/cm	None	N/A			158			
	Dissolved Oxygen	None	None	mg/L	None	N/A						
	pH	6 - 8.5	6 - 8.5	Units	SMCL	N/A			7.87			
	Turbidity	1	0.5	NTU	MCL, MML	N/A			0.49			
	ORP	None	None	mV	None	N/A			-85.6			
<b>Geochemical</b>	Bicarbonate	None	None	mg/L	None	2	50		62			
	Calcium	None	None	mg/L	None	0.1	3.96		24.9			
	Carbonate	None	None	mg/L	None	2	< 1		< 1			
	Chloride	250	250	mg/L	SMCL	1	2.62		2.37			
	Hardness (as CaCO3)	250	None	mg/L	URC	4	68		103			
	Magnesium	None	None	mg/L	None	0.05	0.587		5.73			
	Nitrate as N	10	5	mg/L	MML	0.5	< 0.60		< 0.60			
	Nitrite as N	1	0.5	mg/L	MCL	0.01	< 0.40		< 0.60			
	Total Nitrate-Nitrite	10	5	mg/L	MML	--	< 0.60		< 0.60			
	Potassium	None	None	mg/L	None	0.1	< 1.00		0.51			
	Silica	None	None	mg/L	None	0.2	2.4		19.4			
	Sodium	20	None	mg/L	URC (advisory)	0.05	<2.00		4.14			
	Sulfate	250	250	mg/L	URC, SMCL	5	10.4		19.7			
	Total Alkalinity	250	250	mg/L	SMCL	2	50		62			
	Total Dissolved Solid	500	500	mg/L	SMCL	0.7	15		63			
	Total Organic Carbon	None	None	mg/L	None	0.5	0.911		0.549			
	Total Suspended Solids	None	None	mg/L	None	2	6		< 1			
<b>Metals</b>	Aluminum	0.05	0.05 to 0.2	mg/L	SMCL	0.05	<.100					
	Antimony	0.006	0.003	mg/L	MCL	0.001	< 0.001					
	Arsenic	0.01	0.005	mg/L	MCL, MML	0.002	< 0.001					
	Barium	1	0.5	mg/L	MCL, MML	0.05	0.00584					
	Beryllium	0.004	0.002	mg/L	MCL	0.0005	< 0.001					
	Cadmium	0.005	0.0025	mg/L	MCL, MML	0.001	< 0.001					
	Chromium	0.05	0.025	mg/L	MCL, MML	0.002	< 0.001					
	Copper	1.3	0.65	mg/L	MCL, MML	0.005	0.00321					
	Iron (Total)	None	None	mg/L	None	0.05	<.05					
	Iron (Dissolved)	0.3	0.3	mg/L	SMCL	0.05	<.05					

	Analyte	Lowest Regulatory Standard	ASR Standard	Units	Regulatory Criteria	MDL	BCRW C22RW-1 Recovery (Ground Water)	BCRW C22RW-2 Recovery (Ground Water)	
							5/21/2025	10/1/2025	
Date of Sample							5/21/2025	10/1/2025	
<b>Metals (continued)</b>	Lead	0.015	0.0075	mg/L	MCL, MML	0.001	<.100		
	Manganese (Total)	None	None	mg/L	None	0.002	< 0.001		
	Manganese (Dissolved)	0.05	0.05	mg/L	SMCL	0.002	< 0.001		
	Mercury	0.002	0.001	mg/L	MCL, MML	0.0004	0.00584		
	Nickel	0.1	0.05	mg/L	MCL	0.004	< 0.001		
	Selenium	0.01	0.005	mg/L	MCL, MML	0.002	< 0.001		
	Silver	0.05	0.025	mg/L	MML, SMCL	0.005	< 0.001		
	Thallium	0.002	0.001	mg/L	MCL	0.0006	0.00321		
	Zinc	5	5	mg/L	SMCL	0.01	<.05		
<b>Miscellaneous</b>	Odor	3	3	TON	SMCL	1 ton	ND		
	Color	15	15	ACU	SMCL	5 color units	ND		
	Methylene Blue Active Substance	0.5	0.5	mg/L	SMCL	0.05	<.10		
	Corrosivity (Langelier Saturation Index)	Non-Corrosive	Non-Corrosive	mg/L	SMCL	--	-1		
	Cyanide (as free cyanide)	0.2	0.1	mg/l	MCL		< 0.01		
	Fluoride	2	1	mg/L	MCL,MML,SMCL	0.5	< 0.40		
<b>Radionuclides</b>	Combined Radium 226/228	5	2.5	pCi/L	MCL, MML				
	Uranium <sup>1</sup>	0.03	0.015	mg/L	MCL		ND		
	Gross Alpha	15	7.5	pCi/L	MCL, MML	1.79	ND		
	Beta/Photon emitters <sup>2</sup>	4	2	mrem/yr	MCL				
	Gross Beta <i>Radon</i>	50 None	25 None	pCi/L	MML None	2.83 --			
<b>Synthetic Organic Compounds (SOCs)</b>	2,4,5-TP (Silvex)	0.01	0.005	mg/L	MCL, MML	0.0004	ND		
	2,4-D	0.07	0.035	mg/L	MCL, MML	0.0002	ND		
	Alachlor (Lasso)	0.002	0.001	mg/L	MCL	0.0004	ND		
	Atrazine	0.003	0.0015	mg/L	MCL	0.0002	ND		
	Benzo(a)Pyrene	0.0002	0.0001	mg/L	MCL	0.00004	ND		
	BHC-gamma (Lindane)	0.0002	0.0001	mg/L	MCL, MML	0.00002	ND		
	Carbofuran	0.04	0.02	mg/L	MCL	0.001	ND		
	Chlordane	0.002	0.001	mg/L	MCL	0.0004	ND		
	Dalapon	0.2	0.1	mg/L	MCL	0.002	ND		
	Di(2-ethylhexyl)adipate ( <i>adipates</i> )	0.4	0.2	mg/L	MCL	0.001	ND		
	Di(2-ethylhexyl)phthalate ( <i>phthalates</i> )	0.006	0.003	mg/L	MCL	0.001	ND		
	Dibromochloropropane (DBCP)	0.0002	0.0001	mg/L	MCL	0.00002	ND		
	Dinoseb	0.007	0.0035	mg/L	MCL	0.0004	ND		
	Dioxin	3x10-8	3x10-8	mg/L	MCL				
	Diquat	0.02	0.01	mg/L	MCL	0.0004	ND		
	Ethylene Dibromide (EDB)	0.00005	0.000025	mg/L	MCL	0.00001	ND		
	Endothall	0.1	0.05	mg/L	MCL	0.01	0.0345		
	Endrin	0.0002	0.0001	mg/L	MCL, MML	0.00002	ND		
	Glyphosate	0.7	0.35	mg/L	MCL	0.01	ND		
	Heptachlor	0.0004	0.0002	mg/L	MCL	0.00004	ND		
	Heptachlor Epoxide	0.0002	0.0001	mg/L	MCL	0.00002	ND		
	Hexachlorobenzene (HCB)	0.001	0.0005	mg/L	MCL	0.0001	ND		
	Hexachlorocyclopentadiene	0.05	0.025	mg/L	MCL	0.0002	ND		
	Methoxychlor	0.04	0.02	mg/L	MCL, MML	0.0002	ND		
	Polychlorinated Biphenyls (PCBs)	0.0005	0.00025	mg/L	MCL	0.0002	ND		
	Pentachlorophenol	0.001	0.0005	mg/L	MCL	0.00008	ND		
	Picloram	0.5	0.25	mg/L	MCL	0.0002	ND		

	Analyte	Lowest Regulatory Standard	ASR Standard	Units	Regulatory Criteria	MDL	Date of Sample		
							BCRW C22RW-1 Recovery (Ground Water)	BCRW C22RW-2 Recovery (Ground Water)	
							5/21/2025	10/01/1025	
<b>SOCs (continued)</b>	Simazine	0.004	0.002	mg/L	MCL	0.0001	ND		
	Toxaphene	0.003	0.0015	mg/L	MCL, MML	0.001	ND		
	Vydate (Oxamyl)	0.2	0.1	mg/L	MCL	0.002	ND		
<b>Volatile Organic Compounds (VOCs)</b>	1,1,1-Trichloroethane	0.2	0.1	mg/L	MCL, MML	0.0005	ND		
	1,1,2-Trichloroethane	0.005	0.0025	mg/L	MCL	0.0005	ND		
	1,1-Dichloroethylene	0.007	0.0035	mg/L	MCL, MML	0.0005	ND		
	1,2,4-Trichlorobenzene	0.07	0.035	mg/L	MCL	0.0005	ND		
	1,2-Dichlorobenzene (o)	0.6	0.3	mg/L	MCL	0.0005	ND		
	1,2-Dichloroethane (EDC)	0.005	0.0025	mg/L	MCL, MML	0.0005	ND		
	1,2-Dichloropropane	0.005	0.0025	mg/L	MCL	0.0005	ND		
	1,4-Dichlorobenzene (p)	0.075	0.0375	mg/L	MCL, MML	0.0005	ND		
	Benzene	0.005	0.0025	mg/L	MCL, MML	0.0005	ND		
	Carbon Tetrachloride	0.005	0.0025	mg/L	MCL, MML	0.0005	ND		
	Chlorobenzene (monochlorobenzene)	0.1	0.05	mg/L	MCL	0.0005	ND		
	cis-1,2-Dichloroethylene	0.07	0.035	mg/L	MCL	0.0005	ND		
	Ethylbenzene	0.7	0.35	mg/L	MCL	0.0005	ND		
	Dichloromethane (methylene chloride)	0.005	0.0025	mg/L	MCL	0.0005	ND		
	Styrene	0.1	0.05	mg/L	MCL	0.0005	ND		
	Tetrachloroethylene	0.005	0.0025	mg/L	MCL	0.0005	ND		
	Toluene	1	0.5	mg/L	MCL	0.0005	ND		
	trans-1,2-Dichloroethylene	0.1	0.05	mg/L	MCL	0.0005	ND		
	Trichloroethylene	0.005	0.0025	mg/L	MCL, MML	0.0005	ND		
	Vinyl chloride	0.002	0.001	mg/L	MCL, MML	0.0005	ND		
Total Xylenes	10	5	mg/L	MCL	0.0005	ND			

**NOTE**  
                     Indicates analyte not sampled during sampling event  
                     Concentration exceeds lowest regulatory standards or abnormal value.

**Bold** = Method reporting (or detection) limit exceeds lowest regulatory standards.  
mg/L = milligram per liter  
MDL = Method Detection Limit  
ND = Not detected at concentrations greater than the MDL  
N/A - Not Applicable  
MCL = Federal maximum contaminant level for drinking water  
MML = DEQ's maximum measurable levels for groundwater  
URC = State unregulated contaminant  
SMCL = Federal secondary maximum contaminant levels for drinking water  
UCMR = EPA unregulated contaminant monitoring regulations for drinking water  
BCRW = Baker City Reservoir Well  
GW = Groundwater  
SW = Source Water  
RW = Recovery Water  
Samples are unfiltered unless noted (i.e., dissolved)  
1 = Combined Radium 226/228 and Uranium required after December 2003  
2 = Only need to analyze if in a vulnerable area per OAR 333-61-0036, 6(b)(A) (i.e., near man-made radioactive sources, such as nuclear facilities - currently only selected systems along Columbia River classified as vulnerable)

# ATTACHMENT B

## Lab Reports

BCRW-C22SW-1  
Pre-Injection (Source Water)

ASIR #1  
350556

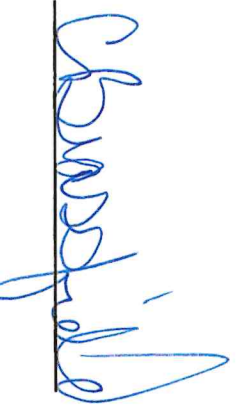
**MAGIC VALLEY LABS**  
210 Addison Ave / PO Box 1867  
Twin Falls ID 83303-1867  
Phone: (208) 733-4250  
Fax: (208) 734-2539

**BAKER CITY OF**  
**P.O. BOX 650**  
**BAKER CITY OR 97814**

Collection Date 12/11/2024 Received Date 12/12/2024 Location  
Collection Time 9:30 AM Received Time 8:00 AM UV SAMPLE LINE

Sample #	Test / Method Code	Results	Units	Date Analyzed	Analyst
712036181	TOTAL COLIFORM SM9223BQT	<1	MPN/100ML	12/12/2024	BC
712036182	FECAL COLIFORM SM9223BQT	<1	MPN/100ML	12/12/2024	BC
712036183	E-COLI SM9223BQT	<1	MPN/100ML	12/12/2024	BC

Reviewed By:



Report Date: Friday, December 13, 2024



210 Addison Ave, PO BOX 1867  
Twin Falls ID 83301 (208) 733-4250 FAX (208) 734-2539

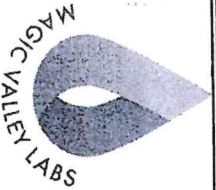
**CHAIN OF CUSTODY**  
PLEASE PRINT

Name: <b>BAKER CITY</b>	PWS #: <u>41-00073</u>	<b>Turn Around Time &amp; Reporting</b> <input type="checkbox"/> Normal <input type="checkbox"/> 24 hour <input type="checkbox"/> 48 hour <input type="checkbox"/> Other Results Needed By: <u>12/11/24</u> <small>*All rush order requests must be approved.</small>
Address: <b>PO BOX 650</b>	Project Manager:	
City: <b>BAKER CITY</b> State: <b>OR</b> Zip: <b>83</b>	Project Name: <u>ASR Source # 1</u>	
Phone: <b>541-523-7349</b>	Collector: <u>Scott Foss</u>	
Fax:	Purchase Order #:	
Email: <u>sfoss@bakercity.gov</u>		

Sample Type:	ANALYSIS REQUESTED				Comments									
	<input type="checkbox"/> Routine	<input type="checkbox"/> Confirmation	<input type="checkbox"/> Repeat	<input type="checkbox"/> Duplicate		<input checked="" type="checkbox"/> Special	<input type="checkbox"/> Other							
Compliance:	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	COLLECTION											
LAB USE ONLY SAMPLE ID No.	SAMPLE LOCATION / CLIENT SAMPLE ID	DATE	TIME	Total Coliform	Fecal Coliform	E.coli	Radium 226	Radium 228	Uranium Gross Alpha	Uranium Gross Beta	SOC	VOC		
<b>12036181</b>	UV Sample line	12/11/24	09:30	X	X	X								
	UV Sample line	12/11/24	09:30				X	X	X	X				
	UV Sample line	12/11/24	09:30								X			
	UV Sample line	12/11/24	09:30									X		

Source Water 1-2025  
 Temperature = 8.4°C  
 Conductivity = -35 mV  
 Dissolved Oxygen =  
 pH = 7.60  
 Turbidity = 0.48 NTU  
 ORP = 110.08 mV  
 TDS = 101 ppm

Relinquished by: <u>Scott Foss</u>	Company: <u>City of Baker City</u>	Date: <u>12/11/24</u>	Time: <u>10:10</u>	<b>Lab Use Only</b> Received Intact: YES/NO Label & COC Agreed: YES/NO Container Sealed: YES/NO Receipt Temp: _____ Receipt pH: _____ <small>MVL Form 029</small>
Received by:	Company:	Date:	Time:	
Relinquished by:	Company:	Date:	Time:	
Received by: <u>[Signature]</u>	Company: <u>MVL</u>	Date: <u>12/12/24</u>	Time: <u>0800</u>	



210 ADDISON AVE, PO BOX 1867  
 TWIN FALLS, ID 83301  
 (208) 733-4250  
 ID 100001



**DHS**  
 Oregon Department  
 of Human Services  
 RADIOLOGICAL ANALYSIS  
 Drinking Water Program

**Oregon Drinking Water Program Chemical Analysis Report**

Water System Information		Sample Information	
PWS ID: OR4100073		Collection Date: 12/11/2024	Report Date: 12/31/2024
PWS Name: BAKER CITY OF		Source ID (EP-A, EP-B, etc.): UV SAMPLE LINE	
Address: P.O. BOX 650		Sample Type: ROUTINE	
City, State, Zip: BAKER CITY OR 97814		Sample/Lab ID: 2514161	

Analytical results meet all NELAC requirements unless otherwise noted.

\*Summit Environmental Technologies, Inc. OH200001

**Radiological Compounds**

Primary Regulated Radiologicals	Analyte	MCL	Result	Precision	Units	Limit of Quantitation (LQ)	Test Method	Comments
4000	Adjusted Gross Alpha Particle Activity, Excludes Uranium & Radium	15 pCi/L	ND*	±0.881	pCi/L	3.00	EPA 900.0	Calculated at lab when U is also analyzed.
4010	Combined Radium 226/228	5 pCi/L	*	±	pCi/L		EPA 903.0 / 904.0	Add Radium 226 + Radium 228
4006	Combined Uranium	0.03 mg/L	ND*		mg/L	0.001	EPA 200.8	
4100	Gross Beta Particle Activity	50 pCi/L	*	±	pCi/L		EPA 900.0	MCL = Screening level

Additional Radiologicals (if analysis is requested by water system, or to use for calculations of regulated analytes)

4002	Gross Alpha Particle Activity, Excludes Radon, Includes Uranium		*		pCi/L			
4020	Radium 226		ND *	±0.0400	pCi/L	1.00	EPA 903.0	
4030	Radium 228		ND *	±0.400	pCi/L	1.00	EPA 904.0	
4100	Gross Beta Particle Activity (Dose)	4 mrem/y	*		mrem/y			
4044	Potassium-40				pCi/L			
4004	Radon-222				pCi/L			
4264	Iodine-131				pCi/L			
4174	Strontium-90				pCi/L			
4102	Tritium				pCi/L			

Laboratory Manager / Date

Or

Approved Designee / Date

*[Signature]* 01/03/25

**MAGIC VALLEY LABS**

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*Scott Foss*  
H2o

**BAKER CITY OF**

**P.O. BOX 650**

**BAKER CITY OR 97814**

Collection Date 12/11/2024 Received Date 12/12/2024 Location  
Collection Time 9:30 AM Received Time 8:00 AM UV SAMPLE LINE

Sample #	Test / Method Code	Results in mg/L	Date Analyzed	Analyst
2514151	THM EPA524.3	0.0182	12/15/2024	ATL
2514152	HAA SM6251B	0.0368	12/20/2024	ATL
2514153	pH SM4500H+B	6.96	12/12/2024	SH
2514154	BICARBONATE SM2320B	61	12/12/2024	SH
2514155	CARBONATE SM2320B	<1	12/12/2024	SH
2514156	CALCIUM EPA200.7	16.9	12/19/2024	ATL
2514157	CHLORIDE EPA300.0	2.16	12/12/2024	SH
2514158	HARDNESS EPA130.2	51	12/12/2024	SH
2514159	MAGNESIUM EPA200.7	2.04	12/19/2024	ATL
25141510	NITRATE/N EPA300.0	<0.60	12/12/2024	SH
25141511	NITRITE/N EPA300.0	<0.40	12/12/2024	SH
25141512	NITRATE/N+NITRITE/N EPA300.0	<0.60	12/12/2024	SH
25141513	POTASSIUM EPA200.7	<0.500	12/19/2024	ATL
25141514	SILICA EPA200.7	11.0	12/19/2024	ATL
25141515	SODIUM EPA200.7	1.81	12/19/2024	ATL
25141516	SULFATE EPA300.0	3.96	12/12/2024	SH
25141517	ALKALINITY SM2320B	61	12/12/2024	SH
25141518	TDS SM2540C	275	12/12/2024	BC
25141519	TOC SM5310B	0.475	12/23/2024	ATL
25141520	TSS SM2540D	6	12/12/2024	BC
25141521	ODOR SM2150B	NOT DETECTED	12/12/2024	BC
25141522	COLOR SM2120B	NOT DETECTED	12/12/2024	BC
25141523	SURFACTANTS SM5540C	<0.10	12/12/2024	SH
25141524	LANGLIER INDEX	-1.47	1/3/2025	SH

Signature

Report Date: Tuesday, January 7, 2025

**MAGIC VALLEY LABS**

210 Addison Ave / PO Box 1867  
Twin Falls ID 83303-1867

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Fax: (208) 734-2539

25141525	CYANIDE EPA335.4	<0.0100	12/17/2024	ATL
25141526	FLUORIDE EPA300.0	<0.80	12/12/2024	SH
25141527	ALUMINUM EPA200.7	0.0209	12/19/2024	ATL
25141528	ANTIMONY EPA200.8	<0.00100	12/16/2024	ATL
25141529	ARSENIC EPA 200.8	<0.00100	12/16/2024	ATL
25141530	BARIUM EPA200.8	0.00401	12/16/2024	ATL
25141531	BERYLLIUM EPA200.8	<0.000300	12/16/2024	ATL
25141532	CADMIUM EPA200.8	<0.00100	12/16/2024	ATL
25141533	CHROMIUM EPA200.8	0.00116	12/16/2024	ATL
25141534	COPPER EPA200.8	0.00156	12/21/2024	ATL
25141535	TOTAL IRON EPA200.7	<0.0100	12/19/2024	ATL
25141536	DISS IRON EPA200.7	<0.0100	12/19/2024	ATL
25141537	LEAD EPA200.8	<0.00100	12/16/2024	ATL
25141538	TOTAL MANGANESE EPA200.7	<0.0100	12/19/2024	ATL
25141539	DISS MANGANESE EPA200.7	<0.0100	12/19/2024	ATL
25141540	MERCURY EPA200.8	<0.000100	12/16/2024	ATL
25141541	NICKEL EPA200.8	<0.00100	12/16/2024	ATL
25141542	SELENIUM EPA200.8	<0.00100	12/16/2024	ATL
25141543	SILVER EPA200.8	<0.00100	12/16/2024	ATL
25141544	THALLIUM EPA200.8	<0.00100	12/16/2024	ATL
25141545	ZINC EPA200.8	0.00182	12/16/2024	ATL

Signature

Report Date: Tuesday, January 7, 2025

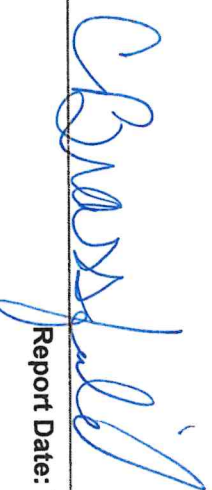


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**BAKER CITY OF**  
**P.O. BOX 650**  
**BAKER CITY OR 97814**

Collection Date 12/11/2024 Received Date 12/12/2024 Location  
 Collection Time 9:30 AM Received time 8:00 AM UV SAMPLE LINE

Sample #	Test / Method Code	Results in mg/L	Date Analyzed	Analyst
2514151	THM EPA524.3	0.0182	12/15/2024	ATL
2514152	HAA SM6251B	0.0368	12/20/2024	ATL
2514153	pH SM4500H+B	6.96	12/12/2024	SH
2514154	BICARBONATE SM2320B	61	12/12/2024	SH
2514155	CARBONATE SM2320B	<1	12/12/2024	SH
2514156	CALCIUM EPA200.7	16.9	12/19/2024	ATL
2514157	CHLORIDE EPA300.0	2.16	12/12/2024	SH
2514158	HARDNESS EPA130.2	51	12/12/2024	SH
2514159	MAGNESIUM EPA200.7	2.04	12/19/2024	ATL
25141510	NITRATE/N EPA300.0	<0.60	12/12/2024	SH
25141511	NITRITE/N EPA300.0	<0.40	12/12/2024	SH
25141512	NITRATE/N+NITRITE/N EPA300.0	<0.60	12/12/2024	SH
25141513	POTASSIUM EPA200.7	<0.500	12/19/2024	ATL
25141514	SILICA EPA200.7	11.0	12/19/2024	ATL
25141515	SODIUM EPA200.7	1.81	12/19/2024	ATL
25141516	SULFATE EPA300.0	3.96	12/12/2024	SH
25141517	ALKALINITY SM2320B	61	12/12/2024	SH
25141518	TDS SM2540C	275	12/12/2024	BC
25141519	TOC SM5310B	0.475	12/23/2024	ATL
25141520	TSS SM2540D	6	12/12/2024	BC
25141521	ODOR SM2150B	NOT DETECTED	12/12/2024	BC
25141522	COLOR SM2120B	NOT DETECTED	12/12/2024	BC
25141523	SURFACTANTS SM5540C	<0.10	12/12/2024	SH
25141524	LANGLIER INDEX	-1.47	1/3/2025	SH

Signature  Report Date: Tuesday, January 7, 2025

**MAGIC VALLEY LABS**

210 Addison Ave / PO Box 1867

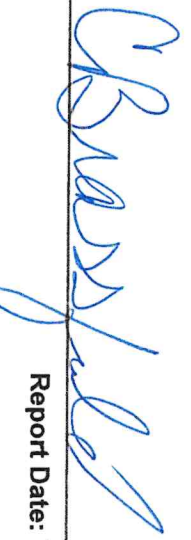
Twin Falls ID 83303-1867

Phone: (208) 733-4250

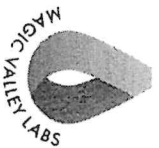
Fax: (208) 734-2539

25141525	CYANIDE EPA335.4	<0.0100	12/17/2024	ATL
25141526	FLUORIDE EPA300.0	<0.80	12/12/2024	SH
25141527	ALUMINUM EPA200.7	0.0209	12/19/2024	ATL
25141528	ANTIMONY EPA200.8	<0.00100	12/16/2024	ATL
25141529	ARSENIC EPA 200.8	<0.00100	12/16/2024	ATL
25141530	BARIUM EPA200.8	0.00401	12/16/2024	ATL
25141531	BERYLLIUM EPA200.8	<0.000300	12/16/2024	ATL
25141532	CADMIUM EPA200.8	<0.00100	12/16/2024	ATL
25141533	CHROMIUM EPA200.8	0.00116	12/16/2024	ATL
25141534	COPPER EPA200.8	0.00156	12/21/2024	ATL
25141535	TOTAL IRON EPA200.7	<0.0100	12/19/2024	ATL
25141536	DISS IRON EPA200.7	<0.0100	12/19/2024	ATL
25141537	LEAD EPA200.8	<0.00100	12/16/2024	ATL
25141538	TOTAL MANGANESE EPA200.7	<0.0100	12/19/2024	ATL
25141539	DISS MANGANESE EPA200.7	<0.0100	12/19/2024	ATL
25141540	MERCURY EPA200.8	<0.000100	12/16/2024	ATL
25141541	NICKEL EPA200.8	<0.00100	12/16/2024	ATL
25141542	SELENIUM EPA200.8	<0.00100	12/16/2024	ATL
25141543	SILVER EPA200.8	<0.00100	12/16/2024	ATL
25141544	THALLIUM EPA200.8	<0.00100	12/16/2024	ATL
25141545	ZINC EPA200.8	0.00182	12/16/2024	ATL

Signature



Report Date: Tuesday, January 7, 2025



210 ADDISON AVE, PO BOX 1867  
 TWIN FALLS, ID 83301  
 (208) 733-4250  
 ID 100001

System ID #: 4100073	Entry Point or Source ID:	Source name(s):
Water System BAKER CITY OF		
Address P.O. BOX 650		
City, State, Zip BAKER CITY OR 97814		
Sample Identification		
Sampled at: UV SAMPLE LINE	Sampled by: SCOTT FOSS	
Date Collected: 12/11/2024	Time collected: 9:30:00 AM	
Date received: 12/12/2024	Date analyzed:	
Sample Composition:	Single	
Lab sample ID #: 2514171	Sample Composed: No	

Synthetic Organic Chemicals  
 Regulated

Contaminant	Code	MCL mg/L	Analysis mg/L	MDL	Method	Analyst
2,4-D	2105	0.01	ND	0.0001	5.15.4	*
2,4,5-TP Silvex	2110	0.20	ND	0.0001	5.15.4	*
Adipates	2035	0.60	ND	0.0002	525.2	*
Alachlor (Lasso)	2051	0.20	ND	0.0004	525.2	*
Atrazine	2050	0.10	ND	0.0002	525.2	*
Benzo(A)Pyrene	2306	0.02	ND	0.00005	525.2	*
BHC-gamma (Lindane)	2010	0.02	ND	0.00002	505	*
Carbofuran	2046	0.09	ND	0.0009	531.1	*
Chlordane	2959	0.20	ND	0.0001	505	*
Dalapon	2031	1.0	ND	0.001	515.4	*
Dibromochloropropane	2931	0.02	ND	0.00004	504.1	*
Dinoseb	2041	0.20	ND	0.0001	515.4	*
Dioxin	2063	3x10 <sup>-8</sup>				
Diquat	2032	0.40	ND	0.0004	549.2	*
Endothall	2033	9.0	ND	0.009	548.1	*
Endrin	2005	0.01	ND	0.00003	505	*
Ethylene Dibromide (EDB)	2946	0.01	ND	0.00002	504.1	*
Glyphosate	2034	5.0	ND	0.006	547	*
Heptachlor Epoxide	2067	0.02	ND	0.00002	508.1	*
Heptachlor	2065	0.04	ND	0.00004	508.1	*
Hexachlorobenzene (HCB)	2274	0.10	ND	0.0002	525.2	*
Hexachlorocyclopentadiene	2042	0.10	ND	0.0002	525.2	*
Methoxychlor	2015	0.10	ND	0.0001	505	*
Pentachlorophenol	2326	0.04	ND	0.00004	515.4	*
Phthalates	2039	0.60	ND	0.0006	525.2	*

Picloram	2040	0.10	ND	ND	0.0001	515.4	*
Polychlorinated Biphenyls	2383	0.50	ND	ND	0.00001	505	*
Simazine	2037	0.07	ND	ND	0.00015	525.2	*
Toxaphene	2020	1.0	ND	ND	0.001	508.1	*
Yydate	2036	2.0	ND	ND	0.001	531.1	*
ANALYST	DATE	METHOD	COMPOSITE #	ANALYST	DATE	METHOD	COMPOSITE #
*	12/16/2024	504.1		*	12/17/2024	531.2	
*	12/17/2024	505		*	12/19/2024	547	
*	12/18/2024	515.4		*	12/16/2024	548.1	
*	12/24/2024	525.2		*	12/17/2024	549.2	

\*Test performed by Anatek Labs, Inc OR ID200001

\_\_\_\_\_  
Laboratory Manager / Date

Or

  
Approved Designee / Date



210 ADDISON AVE, PO BOX 1867  
 TWIN FALLS, ID 83301  
 (208) 733-4250  
 ID 100001

Water System ID #: 4100073      Source ID:      Source name(s):

Water System BAKER CITY OF

Address P.O. BOX 650

City, State, Zip BAKER CITY OR 97814

Sample Identification

Sampled at: UV SAMPLE LINE      Sampled by: SCOTT FOSS

Date Collected: 12/11/2024      Time collected: 9:30:00 AM

Date received: 12/12/2024      Date analyzed: 12/15/25

Sample Composition:      Single

Lab sample ID #: 2514181      Sample Composed : No

Volatle Organic Chemicals      MDL for all test = 0.0005

Regulated VOCs

Contaminant	Code	MCL mg/l	Analysis mg/l	Method	Analyst
1,1-Dichloroethylene	2977	0.007	ND	524.3	*
1,1,1-Trichloroethane	2981	0.2	ND	524.3	*
1,1,2-Trichloroethane	2985	0.005	ND	524.3	*
1,2 Dichloroethane	2980	0.005	ND	524.3	*
1,2 Dichloropropane	2983	0.005	ND	524.3	*
1,2,4-Trichlorobenzene	2378	0.07	ND	524.3	*
Benzene	2990	0.005	ND	524.3	*
Carbon Tetrachloride	2982	0.005	ND	524.3	*
Cis-1,2-Dichloroethylene	2380	0.07	ND	524.3	*
Methylene Chloride	2964	0.005	ND	524.3	*
Ethylbenzene	2992	0.7	ND	524.3	*
Chlorobenzene	2989	0.1	ND	524.3	*
1-2-Dichlorobenzene	2968	0.6	ND	524.3	*
1-4-Dichlorobenzene	2969	0.075	ND	524.3	*
Styrene	2996	0.1	ND	524.3	*
Tetrachloroethylene	2987	0.005	ND	524.3	*
Toluene	2991	1.0	ND	524.3	*
Total Xylenes	2955	10.0	ND	524.3	*
Trans-1,2-Dichloroethylene	2979	0.1	ND	524.3	*
Trichloroethylene	2984	0.005	ND	524.3	*
Vinyl Chloride	2976	0.002	ND	524.3	*

Comments: \* Analysis performed by Anatek Labs, Inc      OREL AP #ID 200001      11/19/25

Or

Laboratory Manager / Date      Approved Designee / Date



210 Addison Ave, PO BOX 1867  
Twin Falls ID 83301 (208) 733-4250 FAX (208) 734-2539

# CHAIN OF CUSTODY

PLEASE PRINT

Name: <b>BAKER CITY</b>		PWS #: <i>41-00073</i>	<b>Turn Around Time &amp; Reporting</b> <input type="checkbox"/> Normal <input type="checkbox"/> Phone <input type="checkbox"/> 24 hour <input type="checkbox"/> Mail <input type="checkbox"/> 48 hour <input type="checkbox"/> Fax <input type="checkbox"/> Other <input type="checkbox"/> Email Results Needed By: <i>1/1</i> *All rush order requests must be approved
Address: <b>PO BOX 650</b>		Project Manager:	
City: <b>BAKER CITY</b>	State: <b>OR</b>	Project Name: <i>ASK Source # 1</i>	
Phone: <b>541-523-7349</b>	Zip: <b>83</b>	Collector: <i>Scott Foss</i>	
Fax:		Purchase Order #:	
Email: <i>sfoss@bakercity.gov</i>			

## ANALYSIS REQUESTED

Sample Type:	<input type="checkbox"/> Routine <input type="checkbox"/> Confirmation <input type="checkbox"/> Repeat <input type="checkbox"/> Duplicate <input checked="" type="checkbox"/> Special <input type="checkbox"/> Other				COLLECTION										Comments	
	LAB USE ONLY	SAMPLE LOCATION / CLIENT SAMPLE ID	DATE	TIME	Total Coliform	Fecal Coliform	E Coli	Radium 226	Radium 228	Uranium	Gross Alpha	Uranium	Gross Beta	SOC		VOC
2514161 ✓	UV Sample line	12/11/24	09:30	X	X	X										
2514171	UV Sample line	12/11/24	09:30				X	X	X	X	X					
2514181	UV Sample line	12/11/24	09:30										X			
	UV Sample line	12/11/24	09:30											X		

Relinquished by: <i>Scott Foss</i>	Company: <i>City of Baker City</i>	Date: <i>12/11/24</i>	Time: <i>10:10</i>	<b>Lab Use Only</b> Received Intact: YES NO Label & COC Agree: YES NO Container Sealed: YES NO Receipt Temp: <i>5.2</i> Receipt pH: _____ MVL Form 029
Received by:	Company:	Date:	Time:	
Relinquished by:	Company:	Date:	Time:	
Received by: <i>IGH</i>	Company: <i>MVL</i>	Date: <i>12/12/24</i>	Time: <i>0800</i>	

**BCRW-C22SW-2**  
**Injection (Source Water)**

ASR  
5024#N

**MAGIC VALLEY LABS**

210 Addison Ave / PO Box 1867  
Twin Falls ID 83303-1867  
Phone: (208) 733-4250  
Fax: (208) 734-2539

**BAKER CITY OF**  
**P.O. BOX 650**  
**BAKER CITY OR 97814**

Collection Date 4/2/2025 Received Date 4/3/2025 Location  
Collection Time 8:45 AM Received Time 8:00 AM ASR SOURCE #2

Sample #	Test / Method Code	Results	Units	Date Analyzed	Analyst
712038831	TOTAL COLIFORM SM9223BQT	<1	MPN/100ml	4/4/2025	SP
712038832	FECAL COLIFORM SM9223BQT	<1	MPN/100ml	4/4/2025	SP
712038833	E-COLI SM9223BQT	<1	MPN/100ml	4/4/2025	SP

Reviewed By:



Report Date: Friday, April 4, 2025

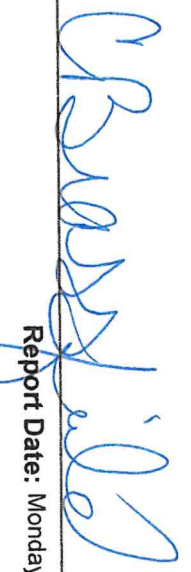


MAGIC VALLEY LABS  
 210 Addison Ave / PO Box 1867  
 Twin Falls ID 83303-1867  
 Phone: (208) 733-4250  
 Fax: (208) 734-2539

BAKER CITY OF  
 P.O. BOX 650  
 BAKER CITY OR 97814

Collection Date	4/2/2025	Received Date	4/3/2025	Location
Collection Time	8:45 AM	Received Time	8:00 AM	ASR SOURCE #2
Sample #	Test / Method Code	Results in mg/L	Date Analyzed	Analyst
2550261	CHLOROFORM EPA524.3	0.0347	4/8/2025	ATL
2550262	BROMODICHLOROMETHANE EPA524.3	0.00145	4/8/2025	ATL
2550263	DIBROMOCHLOROMETHANE EPA524.3	<0.000500	4/8/2025	ATL
2550264	BROMOFORM EPA524.3	<0.000500	4/8/2025	ATL
2550265	THM EPA524.3	0.0361	4/8/2025	ATL
2550266	MONOCHLORACETIC ACID SM 6251 B	<0.00200	4/8/2025	ATL
2550267	DICHLORACETIC ADIC SM 6251 B	0.0238	4/8/2025	ATL
2550268	TRICHLOROACETIC ACID SM 6251 B	0.0357	4/11/2025	ATL
2550269	MONOBROMOACETIC ACIDSM 6251 B	<0.00100	4/8/2025	ATL
25502610	DIBROMOACETIC ACID SM 6251 B	<0.00100	4/8/2025	ATL
25502611	HAA SM 6251 B	0.0595	4/11/2025	ATL
25502612	BICARBONATE SM2320B	55	4/3/2025	SP
25502613	CARBONATE SM2320B	<1	4/3/2025	SP
25502614	CALCIUM EPA200.7	16.9	4/16/2025	ATL
25502615	CHLORIDE EPA300.0	2.13	4/3/2025	SH
25502616	HARDNESS EPA130.2	86	4/3/2025	SP
25502617	MAGNESIUM EPA200.7	1.83	4/16/2025	ATL
25502618	POTASSIUM EPA200.7	<0.500	4/16/2025	ATL
25502619	SILICA EPA200.7	14.3	4/16/2025	ATL
25502620	SODIUM EPA200.7	1.73	4/16/2025	ATL
25502621	SULFATE EPA300.0	2.50	4/3/2025	SH
25502622	ALKALINITY SM2320B	55	4/3/2025	SP
25502623	TDS SM2540C	75	4/3/2025	BC
25502624	TOC SM5310B	7.45	4/15/2025	ATL

Signature



Report Date: Monday, April 21, 2025

**MAGIC VALLEY LABS**

210 Addison Ave / PO Box 1867

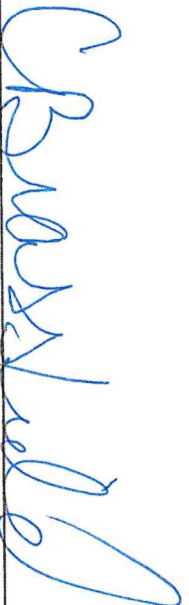
Twin Falls ID 83303-1867

Phone: (208) 733-4250

Fax: (208) 734-2539

25502625	TSS SM2540D	27	4/3/2025	BC
25502626	NITRATE/N EPA300.0	<0.60	4/3/2025	SH
25502627	NITRITE/N EPA300.0	<0.40	4/3/2025	SH
25502628	NITRATE/N+NITRITE/N EPA300.0	<0.60	4/3/2025	SH
25502629	pH SMA500H+B	6.95	4/3/2025	SH

Signature



Report Date: Monday, April 21, 2025



**BCRW-C22RW-1**  
**Pre-Recovery (Groundwater)**

ASR  
Recovery  
#

**MAGIC VALLEY LABS**  
210 Addison Ave / PO Box 1867  
Twin Falls ID 83303-1867  
Phone: (208) 733-4250  
Fax: (208) 734-2539

**BAKER CITY OF**  
**P.O. BOX 650**  
**BAKER CITY OR 97814**

**Collection Date** 5/21/2025 **Received Date** 5/22/2025 **Location**  
**Collection Time** 9:30 AM **Received Time** 8:00 AM **ASR WELL #** 1

Sample #	Test / Method Code	Results	Units	Date Analyzed	Analyst
712040801	TOTAL COLIFORM SM9223BQT	< 1	MPN/100ML	5/22/2025	BC
712040802	FECAL COLIFORM SM9223BQT	< 1	MPN/100ML	5/22/2025	BC
712040803	E-COLI SM9223BQT	< 1	MPN/100ML	5/22/2025	BC

Reviewed By: 

Report Date: Friday, May 23, 2025



210 Addison Ave, PO BOX 1867  
Twin Falls ID 83301 (208) 733-4250 FAX (208) 734-2539

**CHAIN OF CUSTODY**  
PLEASE PRINT.

Name: <b>BAKER CITY</b>	PWS #: <u>41-00073</u>	<b>Turn Around Time &amp; Reporting</b> Normal _____ Phone _____ 24 hour _____ Mail _____ 48 hour _____ Fax _____ Other _____ Email _____ Results Needed By _____ All rush order requests must be approved.
Address: <b>PO BOX 650</b>	Project Manager:	
City: <b>BAKER CITY</b> State: <b>OR</b> Zip: <b>83</b>	Project Name: <u>ASR Recovery #1</u>	
Phone: <b>541-523-7349</b>	Collector: <u>Scott Foss</u>	
Fax:	Purchase Order #:	

Email: <u>sfoss@bakercity.gov</u>		ANALYSIS REQUESTED												Comments												
Sample Type:	<input type="checkbox"/> Routine <input type="checkbox"/> Confirmation <input type="checkbox"/> Repeat <input type="checkbox"/> Duplicate <input checked="" type="checkbox"/> Special <input type="checkbox"/> Other		Compliance: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		COLLECTION		Total Coliform	Fecal Coliform	E. coli	Radium 226	Radium 228	Uranium	Gross Alpha	Uranium	Gross Beta	SOC	VOC									
	LAB USE ONLY SAMPLE ID No	SAMPLE LOCATION / CLIENT SAMPLE ID	DATE	TIME																						
	<u>12040801</u>	<u>ASR Well #1</u>	<u>5/21/25</u>	<u>09:30</u>			X	X	X																	
		<u>ASR Well #1</u>	<u>5/21/25</u>	<u>09:30</u>					X	X	X	X	X	X												
		<u>ASR Well #1</u>	<u>5/21/25</u>	<u>09:30</u>											X											
		<u>ASR Well #1</u>	<u>5/21/25</u>	<u>09:30</u>												X										

Analysis Start  
 Date 05/22/25 Time 11:15 Initials BF  
 Dilution 1:0 Reagent 18

Relinquished by	<u>Scott Foss</u>	Company	<u>City of Baker City</u>	Date	<u>5/21/25</u>	Time	<u>09:50</u>	<b>Lab Use Only</b> Received Intact _____ Label & COC Agree _____ Container Sealed _____ Receipt Temp _____ Receipt pH _____ YES _____ NO _____ MVL Form 029
Received by		Company		Date		Time		
Relinquished by		Company		Date		Time		
Received by	<u>GA</u>	Company	<u>MVL</u>	Date	<u>05/22/25</u>	Time	<u>08:00</u>	

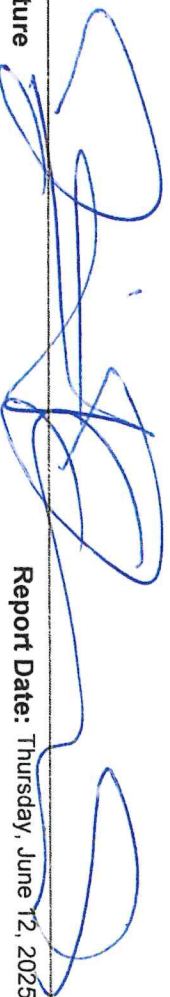
MAGIC VALLEY LABS  
 210 Addison Ave / PO Box 1867  
 Twin Falls ID 83303-1867  
 Phone: (208) 733-4250  
 Fax: (208) 734-2539

BAKER CITY OF  
 P.O. BOX 650  
 BAKER CITY OR 97814

Collection Date 5/21/2025 Received Date 5/22/2025 Location  
 Collection Time 9:30 AM Received Time 8:00 AM ASR #1 WELL

Sample #	Test / Method Code	Results in mg/L	Date Analyzed	Analyst
2569001	THM EPA524.3	0.0586	5/25/2025	ATL
2569002	HAA SM6251B	0.00806	5/25/2025	ATL
2569003	pH SM4500H+B	6.72	5/22/2025	SH
2569004	BICARBONATE SM2320B	50	5/23/2025	SH
2569005	CARBONATE SM2320B	<1	5/23/2025	SH
2569006	CALCIUM EPA200.7	3.96	5/29/2025	ATG
2569007	CHLORIDE EPA300.0	2.62	5/22/2025	SH
2569008	HARDNESS EPA130.2	68	5/23/2025	SH
2569009	MAGNESIUM EPA200.7	0.587	5/29/2025	ATG
2569010	NITRATE/N EPA300.0	<0.60	5/22/2025	SH
2569011	NITRITE/N EPA300.0	<0.40	5/22/2025	SH
2569012	NITRATE/N+NITRITE/N EPA300.0	<0.60	5/22/2025	SH
2569013	POTASSIUM EPA200.7	<1.00	5/29/2025	ATG
2569014	SILICA EPA200.7	2.40	5/29/2025	ATG
2569015	SODIUM EPA200.7	<2.00	5/30/2025	ATG
2569016	SULFATE EPA300.0	10.4	5/22/2025	SH
2569017	ALKALINITY SM2320B	50	5/23/2025	SH
2569018	TDS SM2540C	15	5/22/2025	BC
2569019	TOC SM5310B	0.911	6/3/2025	ATL
2569020	TSS SM2540D	6	5/22/2025	BC
2569021	ODOR SM2150B	NOT DETECTED	5/22/2025	BC
2569022	COLOR SM2120B	NOT DETECTED	5/22/2025	BC
2569023	SURFACTANTS SM5540C	<0.10	5/22/2025	SH
25690024	LANGLIER INDEX	-1.00	6/11/2025	JJ

Signature



Report Date: Thursday, June 12, 2025

**MAGIC VALLEY LABS**

210 Addison Ave / PO Box 1867

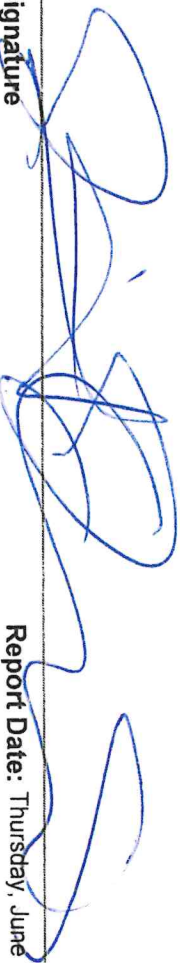
Twin Falls ID 83303-1867

Phone: (208) 733-4250

Fax: (208) 734-2539

25690025	CYANIDE EPA335.4	<0.0100	5/27/2025	ATL
25690026	FLUORIDE EPA300.0	<0.40	5/22/2025	SH
25690027	ALUMINUM EPA200.7	<0.100	5/29/2025	ATG
25690028	ANTIMONY EPA200.8	<0.00100	6/2/2025	ATG
25690029	ARSENIC EPA 200.8	<0.00100	6/2/2025	ATG
25690030	BARIUM EPA200.8	0.00584	6/2/2025	ATG
25690031	BERYLLIUM EPA200.8	<0.00100	6/2/2025	ATG
25690032	CADMIUM EPA200.8	<0.00100	6/2/2025	ATG
25690033	CHROMIUM EPA200.8	<0.00100	6/10/2025	ATG
25690034	COPPER EPA200.8	0.00321	6/2/2025	ATG
25690035	TOTAL IRON EPA200.7	<0.0500	5/30/2025	ATG
25690036	DISS IRON EPA200.7	<0.0500	5/30/2025	ATG
25690037	LEAD EPA200.8	<0.00100	6/2/2025	ATG
25690038	TOTAL MANGANESE EPA200.7	<0.0100	5/29/2025	ATG
25690039	DISS MANGANESE EPA200.7	<0.0100	5/29/2025	ATG
25690040	MERCURY EPA245.1	<0.000333	5/29/2025	ATG
25690041	NICKEL EPA200.8	<0.00100	6/10/2025	ATG
25690042	SELENIUM EPA200.8	<0.00100	6/2/2025	ATG
25690043	SILVER EPA200.7	<0.00400	5/29/2025	ATG
25690044	THALLIUM EPA200.8	<0.00100	6/2/2025	ATG
25690045	ZINC EPA200.7	<0.0200	5/29/2025	ATG

Signature



Report Date: Thursday, June 12, 2025



210 ADDISON AVE, PO BOX 1867  
 TWIN FALLS, ID 83301  
 (208) 733-4250  
 ID 100001

Water System ID #: 4100073	Source ID:	Source name(s):
Water System BAKER CITY OF		
Address P.O. BOX 650		
City, State, Zip BAKER CITY OR 97814		
Sample Identification		
Sampled at: ASR WELL #1	Sampled by: SCOTT FOSS	
Date Collected: 5/21/2025	Time collected: 9:30:00 AM	
Date received: 5/22/2025	Date analyzed:	
Sample Composition:	Single	
Lab sample ID #: 2569031	Sample Compositd : No	

Volatile Organic Chemicals						
Regulated VOCs						
Contaminant	Code	MCL mg/l	Analysis mg/l	Method	Analyst	
1,1-Dichloroethylene	2977	0.007	ND	524.3	*	
1,1,1-Trichloroethane	2981	0.2	ND	524.3	*	
1,1,2-Trichloroethane	2985	0.005	ND	524.3	*	
1,2 Dichloroethane	2980	0.005	ND	524.3	*	
1,2 Dichloropropane	2983	0.005	ND	524.3	*	
1,2,4-Trichlorobenzene	2378	0.07	ND	524.3	*	
Benzene	2990	0.005	ND	524.3	*	
Carbon Tetrachloride	2982	0.005	ND	524.3	*	
Cis-1,2-Dichloroethylene	2380	0.07	ND	524.3	*	
Methylene Chloride	2964	0.005	ND	524.3	*	
Ethylbenzene	2992	0.7	ND	524.3	*	
Chlorobenzene	2989	0.1	ND	524.3	*	
1-2-Dichlorobenzene	2968	0.6	ND	524.3	*	
1-4-Dichlorobenzene	2969	0.075	ND	524.3	*	
Styrene	2996	0.1	ND	524.3	*	
Tetrachloroethylene	2987	0.005	ND	524.3	*	
Toluene	2991	1.0	ND	524.3	*	
Total Xylenes	2955	10.0	ND	524.3	*	
Trans-1,2-Dichloroethylene	2979	0.1	ND	524.3	*	
Trichloroethylene	2984	0.005	ND	524.3	*	
Vinyl Chloride	2976	0.002	ND	524.3	*	

Comments: \* Analysis performed by Anatek Labs, Inc ORELAP #ID 200001

Laboratory Manager / Date

Or

Approved Designee / Date

*[Signature]* 5/21/2025



210 ADDISON AVE, PO BOX 1867  
TWIN FALLS, ID 83301  
(208) 733-4250  
ID 100001

System ID #: 4100073	Entry Point or Source ID:	Source name(s):
Water System	BAKER CITY OF	
Address	P.O. BOX 650	
City, State, Zip	BAKER CITY OR 97814	
Sample Identification		
Sampled at:	ASR WELL #1	Sampled by: SCOTT FOSS
Date Collected:	5/21/2025	Time collected: 9:30:00 AM
Date received:	5/22/2025	Date analyzed:
Sample Composition:	Single	
Lab sample ID #: 2569021		Sample Compositied: No

Contaminant	Code	MCL mg/L	Regulated		Method	Analyst
			Analysis mg/L	MDL		
2,4-D	2105	0.01	ND	0.0001	5.15.4	*
2,4,5-TP Silvex	2110	0.20	ND	0.0001	5.15.4	*
Adipates	2035	0.60	ND	0.0002	525.2	*
Alachlor (Lasso)	2051	0.20	ND	0.0004	525.2	*
Atrazine	2050	0.10	ND	0.0002	525.2	*
Benzo(A)Pyrene	2306	0.02	ND	0.00005	525.2	*
BHC-gamma (Lindane)	2010	0.02	ND	0.00002	505	*
Carbofuran	2046	0.09	ND	0.0009	531.1	*
Chlordane	2959	0.20	ND	0.0001	505	*
Dalapon	2031	1.0	ND	0.001	515.4	*
Dibromochloropropane	2931	0.02	ND	0.00004	504.1	*
Dinoseb	2041	0.20	ND	0.0001	515.4	*
Dioxin	2063	3x10 <sup>-8</sup>				
Diquat	2032	0.40	ND	0.0004	549.2	*
Endothall	2033	9.0	0.0345	0.009	548.1	*
Endrin	2005	0.01	ND	0.00003	505	*
Ethylene Dibromide (EDB)	2946	0.01	ND	0.00002	504.1	*
Glyphosate	2034	5.0	ND	0.006	547	*
Heptachlor Epoxide	2067	0.02	ND	0.00002	508.1	*
Heptachlor	2065	0.04	ND	0.00004	508.1	*
Hexachlorobenzene (HCB)	2274	0.10	ND	0.0002	525.2	*
Hexachlorocyclopentadiene	2042	0.10	ND	0.0002	525.2	*
Methoxychlor	2015	0.10	ND	0.0001	505	*
Pentachlorophenol	2326	0.04	ND	0.00004	515.4	*
Phthalates	2039	0.60	ND	0.0006	525.2	*

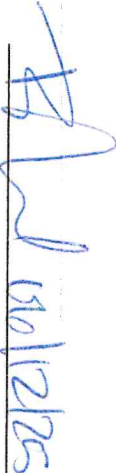
Synthetic Organic Chemicals

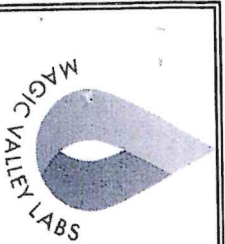
Picloram	2040	0.10	ND	ND	0.0001	515.4	*
Polychlorinated Biphenyls	2383	0.50	ND	ND	0.00001	505	*
Simazine	2037	0.07	ND	ND	0.00015	525.2	*
Toxaphene	2020	1.0	ND	ND	0.001	508.1	*
Vydate	2036	2.0	ND	ND	0.001	531.1	*

\*Test performed by Anatek Labs, Inc OR ID200001

ANALYST	DATE	METHOD	COMPOSITE #	ANALYST	DATE	METHOD	COMPOSITE #
*	5/29/2025	504.1		*	6/7/2025	531.2	
*	5/24/2025	505		*	6/2/2025	547	
*	6/5/2025	515.4		*	6/1/2025	548.1	
*	6/7/2025	525.2		*	5/28/2025	549.2	

\_\_\_\_\_  
Laboratory Manager / Date

Or  Approved Designee / Date



210 ADDISON AVE, PO BOX 1867  
 TWIN FALLS, ID 83301  
 (208) 733-4250  
 ID 100001



RADIOLOGICAL ANALYSIS  
 Drinking Water Program  
 Oregon Department  
 of Human Services

### Oregon Drinking Water Program Chemical Analysis Report

Water System Information		Sample Information	
PWS ID: OR4100073		Collection Date: 5/21/2025	Report Date: 6/24/2025
PWS Name: BAKER CITY OF		Source ID (EP-A, EP-B, etc.): ASR WELL #1	
Address: P.O. BOX 650		Sample Type: ROUTINE	
City, State, Zip: BAKER CITY OR 97814		Sample/Lab ID: 2569011	

Analytical results meet all NELAP requirements unless otherwise noted.

\*Summit Environmental Technologies, Inc. OH200001

### Radiological Compounds

Analyte Code	Analyte	MCL	Result	Precision	Units	Limit of Quantitation (LQ)	Test Method	Comments
4000	Adjusted Gross Alpha Particle Activity, Excludes Uranium & Radon	15 pCi/L	ND*	±0.941	pCi/L	3.00	EPA 900.0	Calculated at lab when U is also analyzed.
4010	Combined Radium 226/228	5 pCi/L		±	pCi/L		EPA 903.0 / 904.0	Add Radium 226 + Radium 228
4006	Combined Uranium	0.03 mg/L	ND*		mg/L	0.001	EPA 200.8	
4100	Gross Beta Particle Activity	50 pCi/L		±	pCi/L		EPA 900.0	MCL = Screening level

Additional Radiologicals (if analysis is requested by water system, or to use for calculations of regulated analytes)

Analyte Code	Analyte	MCL	Result	Precision	Units	Limit of Quantitation (LQ)	Test Method	Comments
4002	Gross Alpha Particle Activity, Excludes Radon, Includes Uranium				pCi/L			
4020	Radium 226		ND*	±0.0400	pCi/L	1.00	EPA 903.0	
4030	Radium 228		1.03 *	±0.610	pCi/L	1.00	EPA 904.0	
4100	Gross Beta Particle Activity (Dose)	4 mrem/y			mrem/y			
4044	Potassium-40				pCi/L			
4004	Radon-222				pCi/L			
4264	Iodine-131				pCi/L			
4174	Strontium-90				pCi/L			
4102	Tritium				pCi/L			

Laboratory Manager / Date

Or

Approved Designee / Date

*[Signature]* 6/24/25



BCRW-C22RW-2  
Recovery (Groundwater)

MAGIC VALLEY LABS  
210 Addison Ave / PO Box 1867  
Twin Falls ID 83303-1867  
Phone: (208) 733-4250  
Fax: (208) 734-2539

DENNIS BACHMAN  
BAKER CITY OF

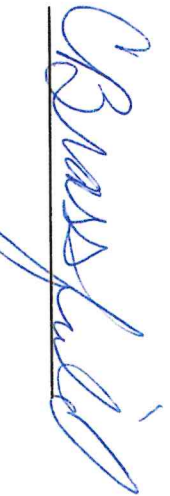
P.O. BOX 650  
BAKER CITY OR 97814

ASR #2 Recovery

Collection Date 10/1/2025 Received Date 10/2/2025 Location  
Collection Time 8:00 AM Received Time 8:00 AM ASR WELL

Sample #	Test / Method Code	Results	Units	Date Analyzed	Analyst
712059151	TOTAL COLIFORM SM9223BQT	<1	MPN/100ml	10/2/2025	BC
712059152	FECAL COLIFORM SM9223BQT	<1	MPN/100ml	10/2/2025	BC
712059153	E-COLI SM9223BQT	<1	MPN/100ml	10/2/2025	BC

Reviewed By:



Report Date: Friday, October 3, 2025



210 Addison Ave, PO BOX 1867  
Twin Falls ID 83301 (208) 733-4250 FAX (208) 734-2539

**CHAIN OF CUSTODY**  
PLEASE PRINT

Name: <b>BAKER CITY</b>	PWS #: <b>4100073</b>
Address: <b>PO BOX 650</b>	Project Manager: <b>Dennis Bachman</b>
City: <b>BAKER CITY</b> State: <b>OR</b> Zip: <b>83</b>	Project Name: <b>ASR Recovery 2</b>
Phone: <b>541-523-7349</b>	Collector: <b>Nate Miller</b>
Fax:	Purchase Order #:

Email: <b>dbachman@bakercity.gov</b>		ANALYSIS REQUESTED																		Comments																				
Sample Type:	<input type="checkbox"/> Routine	<input type="checkbox"/> Confirmation	<input type="checkbox"/> Repeat	Total Coliform	Fecal Coliform	E.coli	Chloroform	Bromodichloromethane	Dibromochloromethane	THM	Monochloroacetic Acid	Dichloroacetic Acid	Trichloroacetic Acid	Monobromoacetic Acid	Dibromoacetic Acid	HAA	Bicarbonate	Carbonate	Calcium	Chloride	Hardness	Magnesium	Potassium	Silica	Sodium	Sulfate	Alkalinity	TDS	TOC	TSS	Nitrate	Nitrite	Nitrate+Nitrite	pH						
	<input type="checkbox"/> Duplicate	<input type="checkbox"/> Special	<input type="checkbox"/> Other																																					
Compliance:	<input type="checkbox"/> Yes	<input type="checkbox"/> No		COLLECTION																																				
LAB USE ONLY	SAMPLE LOCATION / CLIENT SAMPLE ID		DATE	TIME																																				
<b>12059151</b>	ASR Well		10-1-25	8:00	X	X	X																																	
	ASR Well		10-1-25	8:00				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			

**ASR Recovery 2** 10/1/25  
 pH = 7.87  
 Temp = 7.2°C  
 ORP = -85.6  
 EC = 158 ps  
 Turbidity = 0.49 NTU  
 TDS = 73 ppm

Analysis Start  
 Date: **10/1/25** Time: **8:00** Initials: **BL**  
 Dilution: **1:0** Reagent: **18**

Relinquished by: <b>Dennis Bachman</b>	Company: <b>City of Baker City</b>	Date: <b>10-1-25</b>	Time: <b>8:00</b>
Received by:	Company:	Date:	Time:
Relinquished by:	Company:	Date:	Time:
Received by: <b>SA</b>	Company: <b>MVL</b>	Date: <b>10/1/25</b>	Time: <b>1800</b>

Lab Use Only  
 Container Intact  
 Label/COC Agreed  
 Container Sealed  
 Receipt Temp: **56**  
 Receipt pH: **7.87**  
 YES NO  
 YES NO  
 YES NO  
 MVL Form 025

**MAGIC VALLEY LABS**  
 210 Addison Ave / PO Box 1867  
 Twin Falls ID 83303-1867  
 Phone: (208) 733-4250  
 Fax: (208) 734-2539

**DENNIS BACHMAN**  
**BAKER CITY OF**

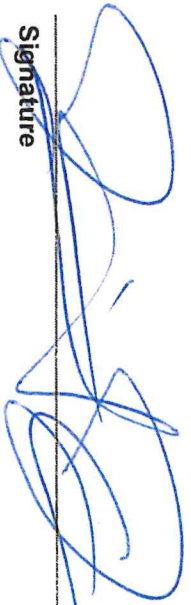
**P.O. BOX 650**  
**BAKER CITY OR 97814**

*ASR Recovery #2*

Collection Date 10/1/2025 Received Date 10/2/2025 Location  
 Collection Time 8:00 AM Received Time 8:00 AM ASR WELL

Sample #	Test / Method Code	Results in mg/L	Date Analyzed	Analyst
2617321	CHLOROFORM EPA524.3	0.0144	10/8/2025	ATL
2617322	BROMODICHLOROMETHANE EPA524.3	<0.000500	10/8/2025	ATL
2617323	DIBROMOCHLOROMETHANE EPA524.3	<0.000500	10/8/2025	ATL
2617324	BROMOFORM EPA524.3	<0.000500	10/8/2025	ATL
2617325	THM EPA524.3	0.0144	10/8/2025	ATL
2617326	MONOCHLORACETIC ACID SM 6251 B	<0.00200	10/15/2025	ATL
2617327	DICHLORACETIC ADIC SM 6251 B	<0.00100	10/15/2025	ATL
2617328	TRICHLOROACETIC ACID SM 6251 B	<0.00100	10/15/2025	ATL
2617329	MONOBROMOACETIC ACID/SM 6251 B	<0.00100	10/15/2025	ATL
26173210	DIBROMOACETIC ACID SM 6251 B	<0.00100	10/15/2025	ATL
26173211	HAA SM 6251 B	<0.00100	10/15/2025	ATL
26173212	BICARBONATE SM2320B	62	10/2/2025	SP
26173213	CARBONATE SM2320B	<1	10/2/2025	SP
26173214	CALCIUM EPA200.7	24.9	10/3/2025	JJ
26173215	CHLORIDE EPA300.0	2.37	10/2/2025	SH
26173216	HARDNESS EPA130.2	103	10/2/2025	SH
26173217	MAGNESIUM EPA200.7	5.73	10/3/2025	JJ
26173218	POTASSIUM EPA200.7	0.51	10/3/2025	JJ
26173219	SILICA EPA200.7	19.4	10/3/2025	JJ
26173220	SODIUM EPA200.7	4.14	10/3/2025	JJ
26173221	SULFATE EPA300.0	19.7	10/2/2025	SH
26173222	ALKALINITY SM2320B	62	10/2/2025	SP
26173223	TDS SM2540C	63	10/3/2025	BC
26173224	TOC SM5310B	0.549	10/9/2025	ATL

Signature



Report Date: Friday, October 24, 2025

**MAGIC VALLEY LABS**

210 Addison Ave / PO Box 1867

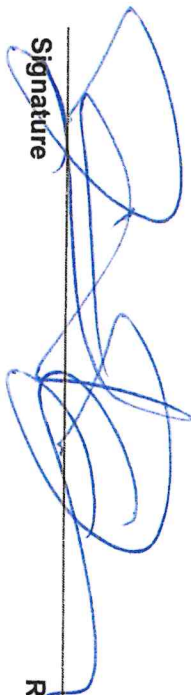
Twin Falls ID 83303-1867

Phone: (208) 733-4250

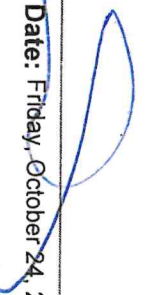
Fax: (208) 734-2539

26173225	TSS SM2540D	<1	10/2/2025	BC
26173226	NITRATE/N EPA300.0	<0.60	10/2/2025	SH
26173227	NITRITE/N EPA300.0	<0.60	10/2/2025	SH
26173228	NITRATE/N+NITRITE/N EPA300.0	<0.60	10/2/2025	SH
26173229	pH SM4500H+B	6.90	10/2/2025	SH

Signature



Report Date: Friday, October 24, 2025





210 Addison Ave, PO BOX 1867  
Twin Falls ID 83301 (208) 733-4250 FAX (208) 734-2539

**CHAIN OF CUSTODY**  
PLEASE PRINT

Name: <b>BAKER CITY</b>	PWS #: <b>4100073</b>	<b>Turn Around Time &amp; Reporting</b> <input type="checkbox"/> Normal <input type="checkbox"/> 24 hour* <input type="checkbox"/> 48 hour* <input type="checkbox"/> Other Results Needed By: <u>1/1</u> *All rush order requests must be approved
Address: <b>PO BOX 650</b>	Project Manager: <b>Dennis Bachman</b>	
City: <b>BAKER CITY</b> State: <b>OR</b> Zip: <b>83</b>	Project Name: <b>ASR Recovery 2</b>	
Phone: <b>541-523-7349</b>	Collector: <b>Nate Miller</b>	
Fax:	Purchase Order #:	

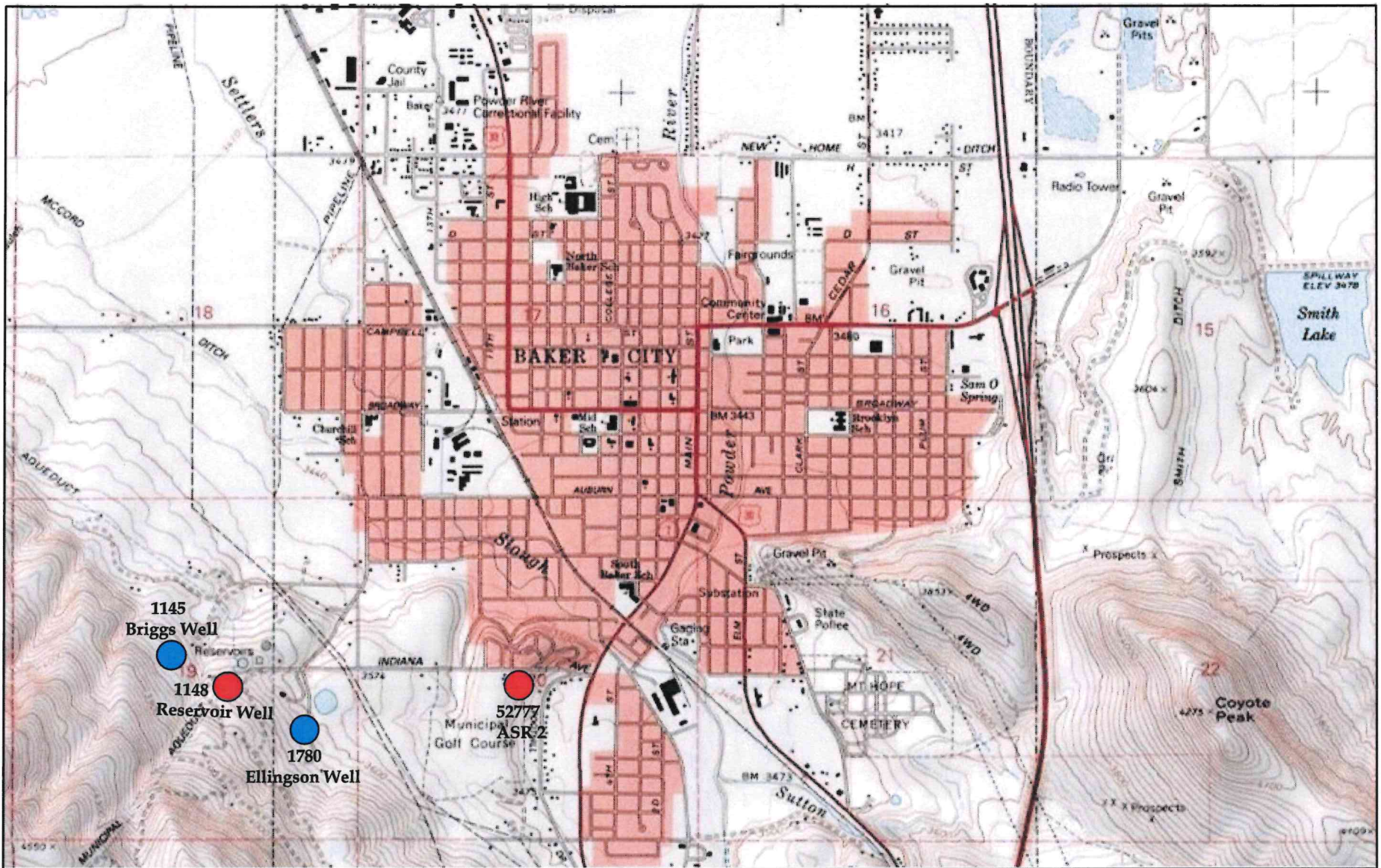
Email: <b>dbachman@bakercity.gov</b>				ANALYSIS REQUESTED																		Comments													
Sample Type:	<input type="checkbox"/> Routine <input type="checkbox"/> Confirmation <input type="checkbox"/> Repeat <input type="checkbox"/> Duplicate <input type="checkbox"/> Special <input type="checkbox"/> Other			Total Coliform	Fecal Coliform	E.coli	Chloroform	Bromodichloromethane	Dibromochloromethane	Bromoform	THM	Monochloroacetic Acid	Dichloroacetic Acid	Trichloroacetic Acid	Monobromoacetic Acid	Dibromoacetic Acid	HAA	Bicarbonate	Carbonate	Calcium	Chloride	Hardness	Magnesium	Potassium	Silica	Sodium Sulfate	Alkalinity	TDS	TOC	TSS	Nitrate	Nitrite	Nitrate+Nitrite	pH	
Compliance:	<input type="checkbox"/> Yes <input type="checkbox"/> No		COLLECTION	DATE	TIME																														
LAB USE ONLY	SAMPLE LOCATION / CLIENT SAMPLE ID	DATE	TIME																																
<b>2617321</b>	ASR Well	10-1-25	8:00	X	X	X																													
	ASR Well	10-1-25	8:00				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

ASR Recovery 2   10/1/25  
 pH = 7.87  
 Temp = 7.2°C  
 ORP = -85.6  
 EC = 158 ps  
 Turbidity = 0.49 NTU  
 TDS = 73 ppm

Relinquished by: <i>Dennis Bachman</i>	Company: <i>City of Baker City</i>	Date: <i>10-1-25</i>	Time: <i>8:00</i>	<b>Lab Use Only</b> Received Intact: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO Label & COC Agree: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO Container Sealed: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO Receipt Temp: <i>5.8</i> Receipt pH: <i>7.87</i> MVL Form 029
Received by:	Company:	Date:	Time:	
Relinquished by:	Company:	Date:	Time:	
Received by: <i>GA</i>	Company: <i>MVL</i>	Date: <i>10/2/25</i>	Time: <i>1800</i>	

## ATTACHMENT C

### General Location Map ASR and Observation Wells



**Figure 1**  
 General Location Map  
 Baker City ASR



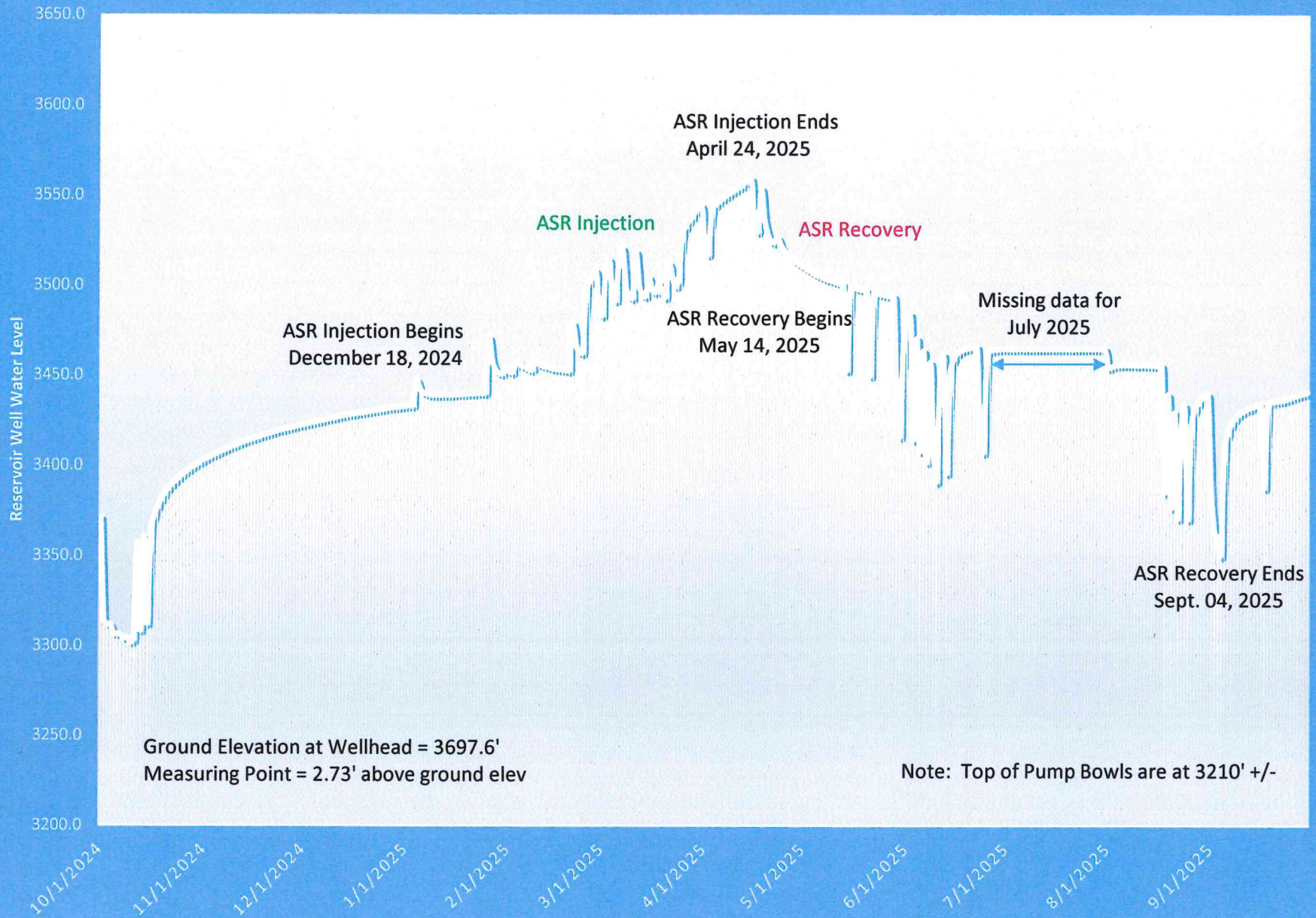
**Legend**

- ASR Wells with OWRD Well ID
- Observation Wells with OWRD Well ID

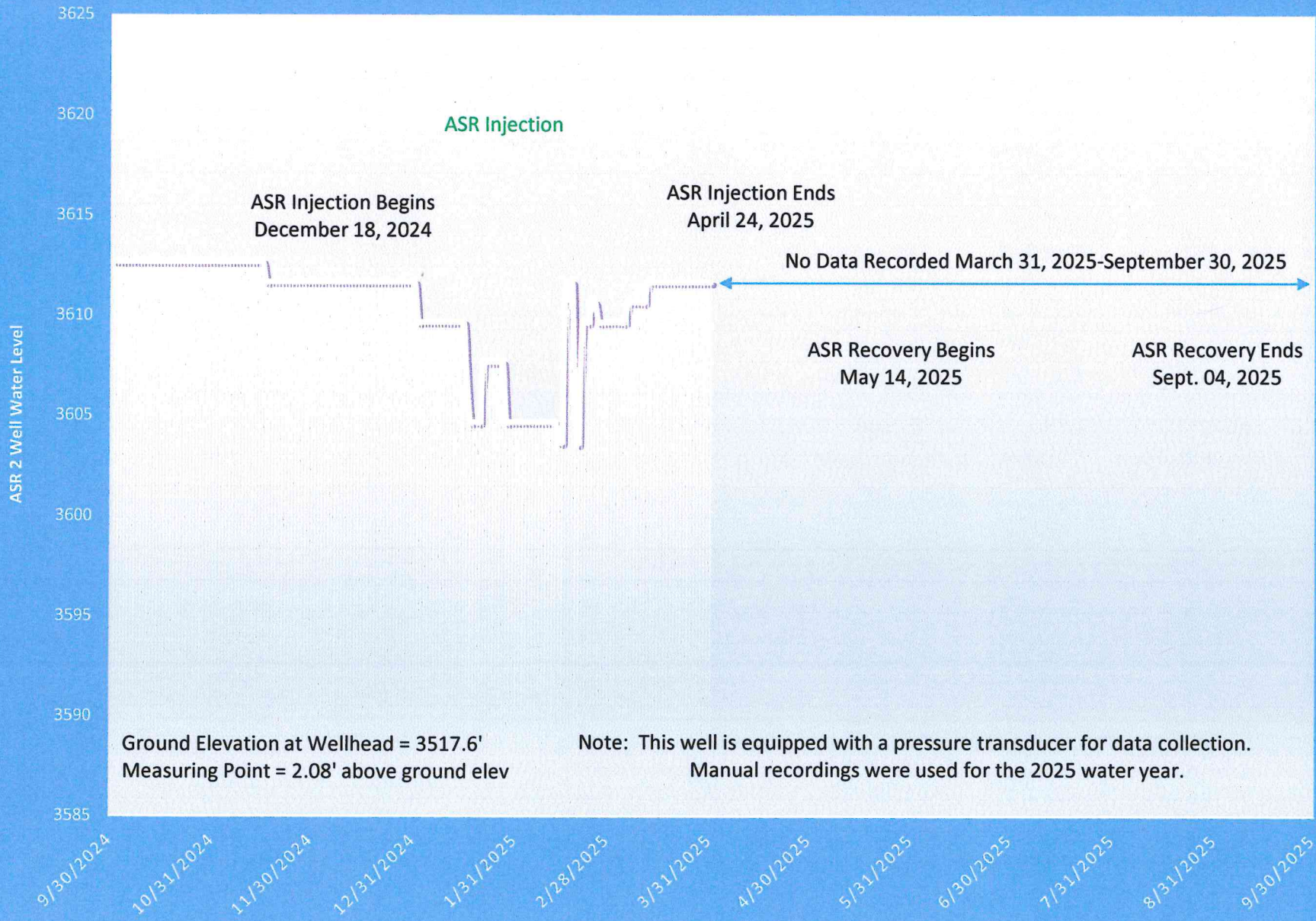
## ATTACHMENT D

### Water Level Data ASR Well and ASR 2 Well

# RESERVOIR ASR WELL WATER LEVELS - 2025 WATER YEAR



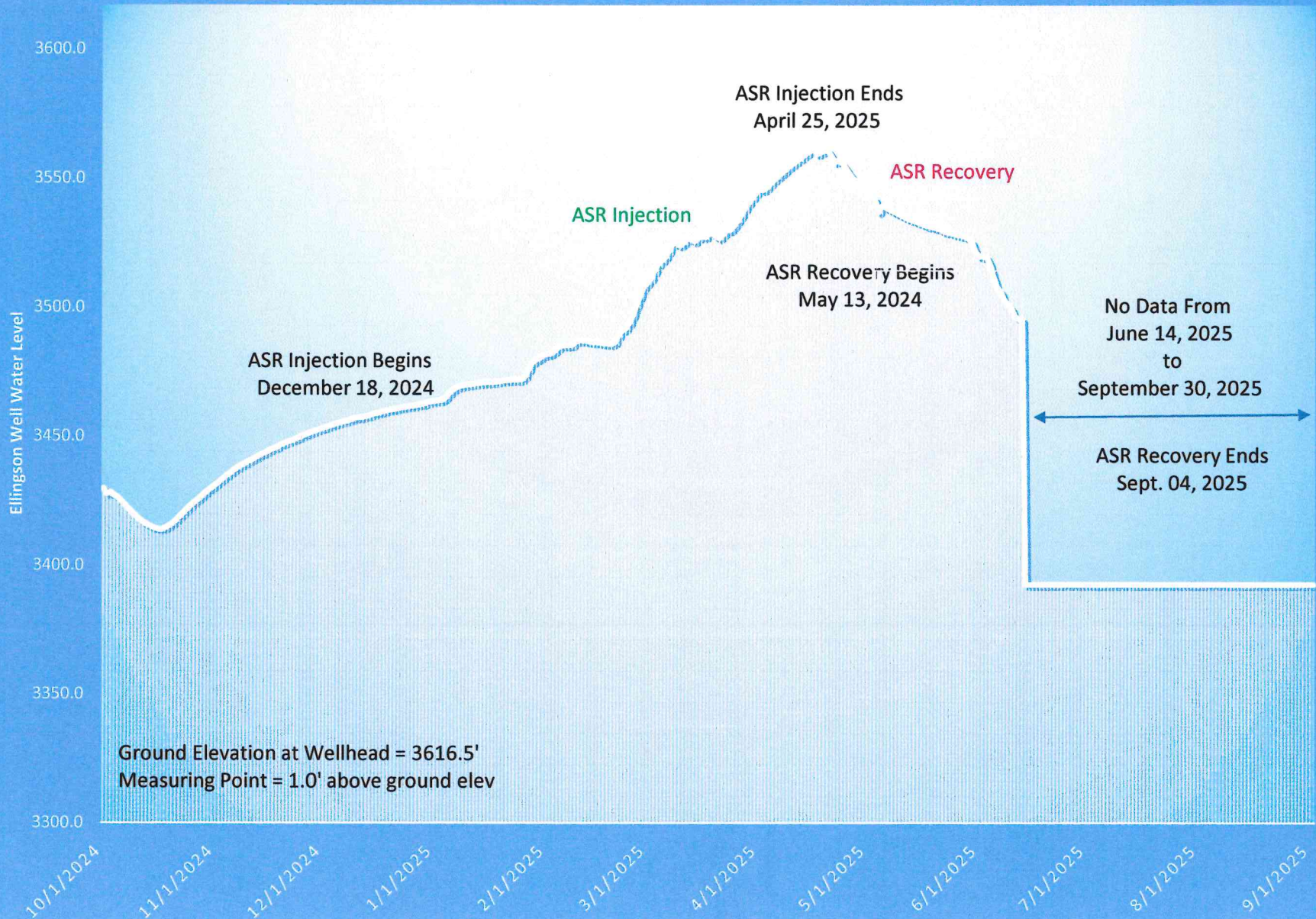
# GOLF COURSE ASR 2 WELL WATER LEVELS - 2025 WATER YEAR



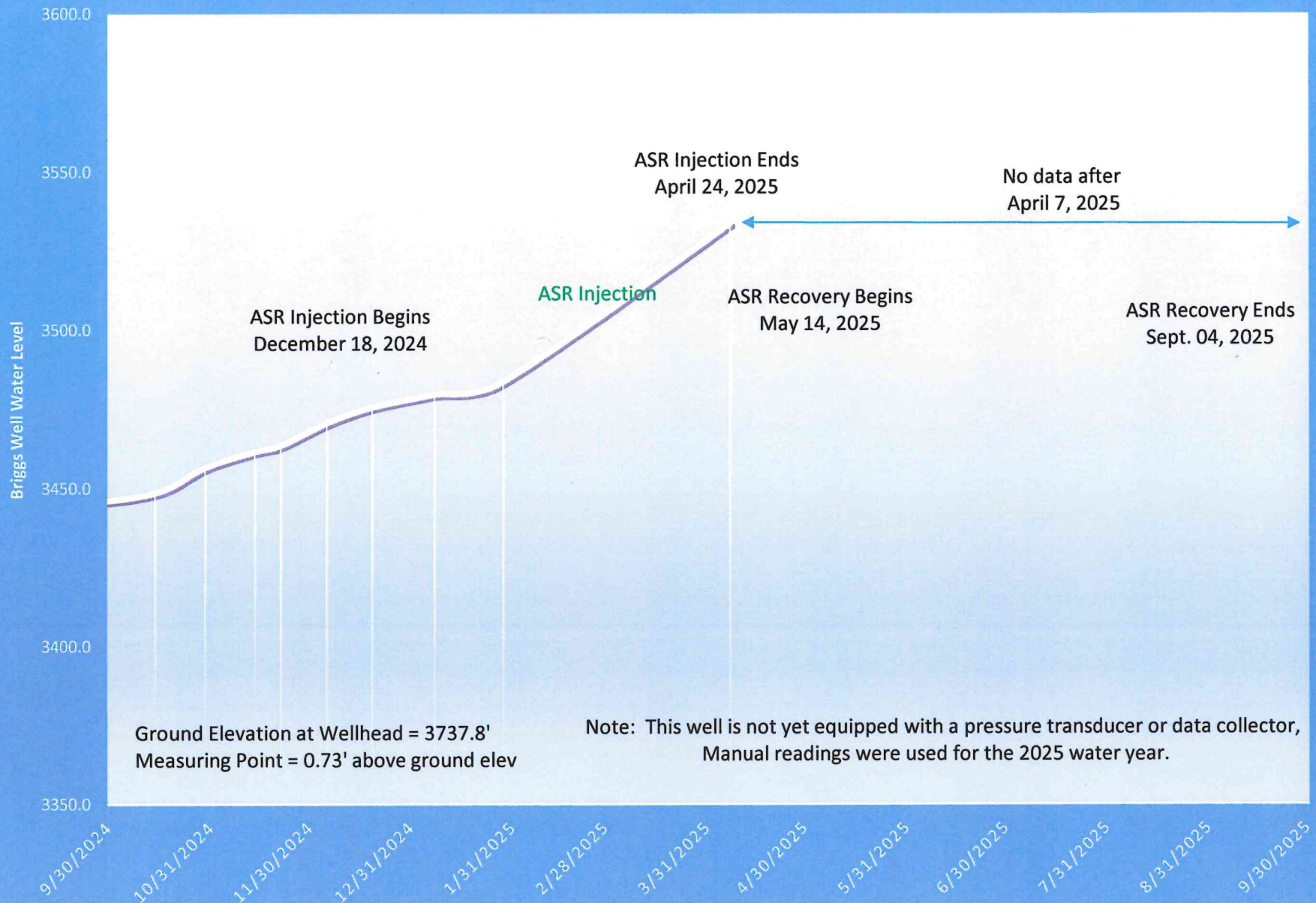
# ATTACHMENT E

## Water Level Data Observation Wells

# ELLINGSON WELL WATER LEVELS - 2025 WATER YEAR



# BRIGGS WELL WATER LEVELS - 2025 WATER YEAR



Ground Elevation at Wellhead = 3737.8'  
Measuring Point = 0.73' above ground elev

Note: This well is not yet equipped with a pressure transducer or data collector, Manual readings were used for the 2025 water year.



## BAKER CITY, OREGON

**MAYOR:**  
Randy Daugherty  
**COUNCILORS**  
Roger Coles  
Loran Joseph  
Helen Loennig  
Doni Bruland  
Gratton Miller  
Randy Schiewe  
**CITY MANAGER**  
Barry Murphy

**Date:** June 9, 2026  
**Subject:** TLT Ordinance Discussion

---

Discussion of HB 4134 and HB 4148 regarding the statewide Tax Increase and TLT spending Flexibility effective January 1, 2027.

Oregon passed two major pieces of legislation affecting Transient Lodging Taxes (TLT): **HB 4134** increases the statewide lodging tax to fund wildlife conservation, and **HB 4148** gives cities and counties much more flexibility to use local lodging taxes for general services rather than just tourism.

### **1. Statewide Lodging Tax Increase (HB 4134)**

**The Change:** Oregon's statewide transient lodging tax increases by 1.25%, moving the total statewide rate from 1.5% to 2.75%.

**Effective Date:** Applies to any consideration charged for transient lodging on or after **January 1, 2027**.

**Funding Purpose:** The funds generated (estimated around \$30 million annually) are dedicated to wildlife conservation programs and compensating ranchers who suffer livestock losses due to wolves. Receipts are required to describe this portion of the tax as a "nature conservation fee".

### **2. Local TLT Spending Flexibility (HB 4148)**

**The Change:** Historically, Oregon law mandated that local governments spend at least 70% of local lodging tax revenues strictly on tourism promotion or tourism-related facilities. HB 4148 reduces this requirement to 50%, freeing up the other half to be used for essential local services.

**Local Benefit:** Cities and counties can now use this freed-up lodging tax revenue to fund core government operations, such as public safety (police/sheriff patrols), fire departments, and road departments that bear the impact of seasonal visitors.



## BAKER CITY, OREGON

**MAYOR:**

Randy Daugherty

**COUNCILORS**

Roger Coles

Loran Joseph

Helen Loennig

Doni Bruland

Gratton Miller

Randy Schiewe

**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** Finance Monthly Update

---

Attached are the monthly financial reports for April 2026.

**City of Baker City  
Financial Report for the General Fund  
Report for the Month Ending April 30, 2026  
83.30% of Year Elapsed**

Fund/Department	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>REVENUE</b>						
<b>General Fund</b>	Beginning Working Capital	\$ -	\$ 2,609,954	\$ 2,275,000	114.7%	Year-end adjustments are in process. BWC is preliminary.
	Property Taxes	18,023	3,563,799	3,440,000	103.6%	
	Police Generated Revenue	3,687	21,516	23,600	91.2%	Police revenue includes impound fees, court fines, parking violations and Drug Task Force contributions.
	Ambulance	836	2,999	5,000	60.0%	
	Cemetery	13,114	81,702	104,409	78.3%	
	Cemetery Trust Fund Interest Transfers	2,365	27,314	55,000	49.7%	
	Interest	9,997	99,854	125,000	79.9%	The LGIP interest rate remained at 4.0% for April 2026.
	Generated Power Sales	3,262	37,828	50,000	75.7%	The Pelton wheel generator was offline from October to December for repairs.
	Franchise fees	40,720	789,331	977,500	80.7%	Franchises are received monthly or quarterly.
	Water/Wastewater "Franchise" Fee	34,174	343,415	392,647	87.5%	
	Airport Ground Leases and Gas Tax	4,309	57,446	56,131	102.3%	
	Cigarette/Liquor Taxes/State Sharing	11,702	138,031	296,614	46.5%	State payments are received monthly or quarterly.
	Planning Department Fees	1,240	4,160	-		
	School Resource Office (SRO) Reimb 5J	22,992	74,125	101,623	72.9%	5J is billed quarterly.
	Admin Services Indirect Cost	54,617	546,178	715,000	76.4%	
	Fees, Permits and Licenses	5,635	18,235	6,600	276.3%	Includes new street closure and park fees.
	Other Revenue	4,009	57,289	66,200	86.5%	Includes dog releases, property abatement reimb, lien searches, burn permits, and misc. fees.
	Wildfire Grant	-	-	35,000	0.0%	
	TLT Administration Fee	20,704	133,072	200,000	66.5%	30% administration fee based on TLT revenue. The City began receiving July TLT funds in August.
	Leo Adler Grant	-	20,000	25,000	80.0%	
	DLCD Planning Grant	51,515	51,515	25,000	206.1%	
		-	150,000	150,000	100.0%	ARPA revenue recognized for Samo roof project completion. Resolution 3987 increased budget appropriations by \$150,000.
	ARPA Funds Recognized	-	-	23,100	0.0%	
	Public Safety Fee	62,622	589,229	659,000	89.4%	
<b>Total</b>		<b>\$ 365,523</b>	<b>\$ 9,416,992</b>	<b>\$ 9,807,424</b>	<b>96.0%</b>	

City of Baker City  
 Financial Report for the General Fund  
 Report for the Month Ending April 30, 2026  
 83.30% of Year Elapsed

Fund/Department	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
<b>Administration</b>	Personnel Services	\$ 55,035	574,453	\$ 720,087	79.8%	
	Materials and Services	57,630	733,165	770,799	95.1%	
	Capital Outlay - City Hall	4,200	45,708	50,000	91.4%	
	Transfer to Golf Course Fund 123	-	20,000	20,000	100.0%	
	Transfer to Fund 162 FAA Match	-	10,000	10,000	100.0%	
	Transfer to Sam-O Fund 115-ARPA Funds	-	150,000	150,000	100.0%	ARPA revenue recognized for Samo roof project completion. Resolution 3987 increased budget appropriations by \$150,000.
	Transfer to Economic Dev Fund 177	-	-	15,000	0.0%	
	Contingency	-	-	225,645	0.0%	
	<b>Subtotal</b>	<b>\$ 116,865</b>	<b>\$ 1,533,326</b>	<b>\$ 1,961,531</b>	<b>78.2%</b>	
<b>Police</b>	Personnel Services	\$ 210,600	\$ 2,168,394	\$ 2,627,500	82.5%	
	Materials and Services	34,430	331,207	353,410	93.7%	
	Police Vehicles	-	80,066	70,000	114.4%	
	<b>Subtotal</b>	<b>\$ 245,030</b>	<b>\$ 2,579,667</b>	<b>\$ 3,050,910</b>	<b>84.6%</b>	
<b>Fire</b>	Personnel Services	\$ 119,443	\$ 1,265,081	\$ 1,600,781	79.0%	
	Materials and Services	10,069	209,110	215,296	97.1%	
	Transfer to Fire Equip Reserve Fund 112	-	375,000	375,000	100.0%	
	<b>Subtotal</b>	<b>\$ 129,512</b>	<b>\$ 1,474,191</b>	<b>\$ 1,816,077</b>	<b>81.2%</b>	
<b>Cemetery</b>	Personnel Services	\$ 2,126	\$ 22,296	\$ 34,832	64.0%	
	Materials and Services	15,460	131,586	186,611	70.5%	
	<b>Subtotal</b>	<b>\$ 17,586</b>	<b>\$ 153,882</b>	<b>\$ 221,443</b>	<b>69.5%</b>	
<b>Parks</b>	Personnel Services	\$ 2,794	\$ 24,022	\$ 31,382	76.5%	
	Materials and Services	6,312	74,950	125,516	59.7%	
	<b>Subtotal</b>	<b>\$ 9,106</b>	<b>\$ 98,972</b>	<b>\$ 156,898</b>	<b>63.1%</b>	
<b>Airport</b>	Personnel Services	\$ 2,695	\$ 17,181	\$ 16,799	102.3%	
	Materials and Services	11,206	52,785	74,304	71.0%	
	Capital Outlay	-	-	27,900	0.0%	
	<b>Subtotal</b>	<b>\$ 13,901</b>	<b>\$ 69,966</b>	<b>\$ 119,003</b>	<b>58.8%</b>	
<b>Planning</b>	Personnel Services	\$ 2,952	\$ 11,557	\$ 1,112	1039.3%	
	Materials and Services	13,013	90,551	150,500	60.2%	The City contracted planning services from Baker County until December 2025.
	<b>Subtotal</b>	<b>\$ 15,965</b>	<b>\$ 102,108</b>	<b>\$ 151,612</b>	<b>67.3%</b>	
<b>Hydro Elect Plant</b>	Personnel Services	\$ 53	\$ 2,569	\$ 1,832	140.2%	
	Materials and Services	3	12,547	16,003	78.4%	High voltage training \$3,500.
	<b>Subtotal</b>	<b>\$ 56</b>	<b>\$ 15,116</b>	<b>\$ 17,835</b>	<b>84.8%</b>	

City of Baker City  
 Financial Report for the General Fund  
 Report for the Month Ending April 30, 2026  
 83.30% of Year Elapsed

Fund/Department	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
Community Development	Personnel Services	\$ 11,267	122,948	\$ 129,615	94.9%	
	Materials and Services	-	282	7,500		
	<b>Subtotal</b>	<b>\$ 11,267</b>	<b>\$ 123,230</b>	<b>\$ 137,115</b>	<b>89.9%</b>	
All Departments	Personnel Services	406,965	4,208,501	5,163,940	81.5%	
	Materials and Services	148,123	1,636,183	1,899,939	86.1%	
	Capital Outlay	4,200	125,774	297,900	42.2%	
	Debt Service	-	-	-		
	Transfers	-	555,000	420,000	132.1%	
	Contingency	-	-	225,645	0.0%	
	Unappropriated Ending Fund Balance	-	-	1,800,000	0.0%	
<b>Grand Total</b>		<b>\$ 559,288</b>	<b>\$ 6,525,458</b>	<b>\$ 9,807,424</b>	<b>66.5%</b>	

**City of Baker City**  
**Financial Report for the Enterprise Funds**  
**Report for the Month Ending April 30, 2026**  
**83.30% of Year Elapsed**

Fund	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>REVENUE</b>						
<b>Water Fund - 104</b>	Beginning Working Capital	\$ -	\$ 4,700,895	\$ 4,631,572	101.5%	Year-end adjustments are in process. BWC is preliminary.
	Water Sales	267,254	3,277,362	3,591,880	91.2%	
	OWRD Grant Proceeds	-	-	93,440	0.0%	
	Interest	14,643	159,832	175,000	91.3%	
	Other Revenue	37,994	159,177	113,375	140.4%	
<b>Total</b>		<b>\$ 319,891</b>	<b>\$ 8,297,266</b>	<b>\$ 8,605,267</b>	<b>96.4%</b>	
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
<b>Water Fund - 104</b>	Water Utility Maintenance	\$ 165,194	\$ 2,013,892	\$ 2,574,908	78.2%	
	Water Utility Construction	166,093	772,438	2,736,961	28.2%	
	Capital Outlay - Equipment	-	83,061	89,600	92.7%	Split costs for compact excavator, trailer, and an ATV.
	Transfer to Samo Fund (115) ARPA Funds	-	150,000	150,000	100.0%	
	Transfer to Central Stores Fund (107)	-	10,000	10,000	100.0%	
	Contingency	-	-	300,000	0.0%	
	IFA Loan Payment	-	123,690	123,690	100.0%	
	Unappropriated Ending Fund Balance	-	-	2,620,108	0.0%	
<b>Total</b>		<b>\$ 331,287</b>	<b>\$ 3,153,081</b>	<b>\$ 8,605,267</b>	<b>36.6%</b>	

<b>REVENUE</b>						
<b>Wastewater Fund - 105</b>	Beginning Working Capital	\$ -	\$ 4,559,089	\$ 4,587,961	99.4%	
	Wastewater Service Charge	220,938	2,010,544	2,017,351	99.7%	
	Interest	17,229	178,655	124,364	143.7%	
	G Street LID Interest/Principal	-	1,998	4,215	47.4%	
	DEQ Loan Proceeds	-	-	2,000,000	0.0%	
	Other Revenue	136,420	297,808	144,982	205.4%	
<b>Total</b>		<b>\$ 374,587</b>	<b>\$ 7,048,094</b>	<b>\$ 8,878,873</b>	<b>79.4%</b>	
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
<b>Wastewater Fund - 105</b>	Wastewater Maintenance Department	\$ 141,699	\$ 1,371,635	\$ 2,239,466	61.2%	Year-end adjustments are in process. BWC is preliminary.
	Wastewater Construction	10,772	113,977	2,858,801	4.0%	
	Capital Outlay - Equipment	-	77,362	83,200	93.0%	Split costs for compact excavator, trailer, and an ATV.
	Debt Service - DEQ Loan Payment	-	-	46,930	0.0%	Loan payments are deferred until construction is complete.
	Contingency	-	-	750,000	0.0%	
	Unappropriated Ending Fund Balance	-	-	2,900,476	0.0%	
<b>Total</b>		<b>\$ 152,471</b>	<b>\$ 1,562,974</b>	<b>\$ 8,878,873</b>	<b>17.6%</b>	

City of Baker City  
Financial Report for the Enterprise Funds  
Report for the Month Ending April 30, 2026  
83.30% of Year Elapsed

Fund	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>REVENUE</b>						
Golf Course Fund - 123	Beginning Working Capital	\$ -	\$ (30,824)	\$ -		Year-end adjustments are in process. BWC is preliminary.
	Miscellaneous Revenue	-	-	-		
	Alora Cost Share	-	-	11,015	0.0%	
	Alora Facility Lease	-	-	5,500	0.0%	
	Transfer from the General Fund	-	20,000	20,000	100.0%	
<b>Total</b>		<b>\$ -</b>	<b>\$ (10,824)</b>	<b>\$ 36,515</b>	<b>-29.6%</b>	
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
Golf Course Fund - 123	Personnel Services	\$ 723	\$ 1,931	\$ 5,574	34.6%	
	Materials & Services	1,268	15,148	21,201	71.4%	
	Contingency	-	-	9,740		
	Unappropriated Ending Fund Balance	-	-	-		
<b>Total</b>		<b>\$ 1,991</b>	<b>\$ 17,079</b>	<b>\$ 36,515</b>	<b>46.8%</b>	

<b>REVENUE</b>						
Building Inspections Fund - 127	Beginning Working Capital	\$ -	\$ 863,158	\$ 750,000	115.1%	Year-end adjustments are in process. BWC is preliminary.
	City Permits	11,252	289,743	236,566	122.5%	
	County Permits	35,153	191,958	321,540	59.7%	
	State Surcharge	3,887	39,872	47,973	83.1%	
	Interest	2,785	34,872	30,000	116.2%	
	Other Revenue	45	466	4,865	9.6%	Includes design review fee.
<b>Total</b>		<b>\$ 53,122</b>	<b>\$ 1,420,069</b>	<b>\$ 1,390,944</b>	<b>102.1%</b>	
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
Building Inspections Fund - 127	Personnel Services	\$ 36,846	\$ 373,251	\$ 501,236	74.5%	
	Materials and Services	7,969	129,339	151,973	85.1%	
	Capital Outlay	-	32,418	50,000	64.8%	New inspection vehicle.
	Contingency	-	-	87,735	0.0%	
	Unappropriated Ending Fund Balance	-	-	600,000	0.0%	
<b>Total</b>		<b>\$ 44,815</b>	<b>\$ 535,008</b>	<b>\$ 1,390,944</b>	<b>38.5%</b>	

**City of Baker City**  
**Financial Report for the Special Revenue Funds**  
**Report for the Month Ending April 30, 2026**  
**83.30% of Year Elapsed**

Fund	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>REVENUE</b>						
State Tax Street Fund - Fund 102	Beginning Working Capital	\$ -	\$ 3,735,696	\$ 3,736,623	99.98%	Year-end adjustments are in process. BWC is preliminary.
	Property Taxes	4,220	834,304	812,500	102.68%	
	State Gas Tax	62,104	616,747	820,224	75.19%	
	Surface Trans Project	-	125,711	125,000	100.57%	
	Interest	12,024	126,665	100,000	126.67%	
	Other Revenue	1,347	8,132	16,091	50.54%	
	HB2017 Cedar Street Grant	1,143,577	1,143,577	1,159,400	98.64%	
	<b>Total Revenue</b>	<b>\$ 1,223,272</b>	<b>\$ 6,590,832</b>	<b>\$ 6,769,838</b>	<b>97.36%</b>	
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
State Tax Street Fund - Fund 102	Streets Maintenance	\$ 56,310	\$ 672,716	\$ 1,302,519	51.65%	
	Storm Water Maintenance	11,548	88,831	325,681	27.28%	
	Preventative Maintenance	21,378	1,694,428	3,125,707	54.21%	
	Street Lighting	3,160	81,719	133,114	61.39%	
	Snow and Ice Control	858	22,197	147,582	15.04%	
	Street Construction	60	1,121	8,502	13.19%	
	Capital Outlay - Equipment	-	37,467	39,200	95.58%	Split costs for compact excavator and trailer.
	Contingency	-	-	400,000	0.00%	
	Unappropriated Ending Fund Balance	-	-	1,287,533	0.00%	
<b>Total Expenditures</b>	<b>\$ 93,314</b>	<b>\$ 2,598,479</b>	<b>\$ 6,769,838</b>	<b>38.38%</b>		
<b>REVENUE, EXPENDITURES &amp; CONTINGENCY</b>						
Transient Lodging Tax Fund - Fund 106	Beginning Working Capital	\$ -	\$ 424,318	\$ 625,500	0.00%	
	City Transient Lodging Tax	69,012	443,574	800,000	55.45%	July transient lodging taxes were collected in August.
	Interest	1,455	16,814	15,000	112.09%	
	<b>Total Revenue</b>	<b>70,467</b>	<b>884,706</b>	<b>1,440,500</b>	<b>61.42%</b>	
	Personnel Services	-	-	10,000	0.00%	
	Materials & Services	250	189,983	467,000	40.68%	
	Capital Outlay	-	-	20,000	0.00%	
	Transfer to Golf Fund (135)	-	77,870	77,870	100.00%	
	Transfer to General Fund (101)	20,704	133,072	200,000	66.54%	30% Admin fee transfer.
	Transfer to Park Imp (134)	-	-	200,000	0.00%	Court plaza.
	Unappropriated Ending Fund Balance	-	-	365,630	0.00%	
	Contingency	-	-	100,000	0.00%	
	<b>Total Expenditures</b>	<b>20,954</b>	<b>400,925</b>	<b>1,440,500</b>	<b>27.83%</b>	
<b>REVENUE, EXPENDITURES &amp; CONTINGENCY</b>						
Samo Swim Center - Fund 115	Beginning Working Capital	\$ -	\$ 145,863	\$ 207,070	70.44%	Year-end adjustments are in process. BWC is preliminary.
	Property Tax Revenue	603	118,668	130,000	91.28%	
	Interest	290	4,653	16,000	29.08%	
	ARPA Grant Revenue	-	150,000	150,000	100.00%	Resolution 3987 decreased this line item \$150,000.
	Transfer from the General Fund (101) ARPA	-	150,000	150,000	100.00%	Resolution 3987 increased this line item \$150,000.
	Transfer from the Water Fund (104) ARPA	-	150,000	150,000	100.00%	
	<b>Total Revenue</b>	<b>893</b>	<b>719,184</b>	<b>803,070</b>	<b>89.55%</b>	
	Personnel Services	409	21,267	19,560	108.73%	
	Materials & Services	2,892	61,882	107,399	57.62%	
	Pool Resurface and Roof Replacement	-	538,722	539,977	99.77%	
	Contingency	-	-	136,134	0.00%	
<b>Total Expenditures</b>	<b>3,301</b>	<b>621,871</b>	<b>803,070</b>	<b>77.44%</b>		

City of Baker City  
 Financial Report for the Special Revenue Funds  
 Report for the Month Ending April 30, 2026  
 83.30% of Year Elapsed

Fund	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>REVENUE AND EXPENDITURES</b>						
Tree City Fund - Fund 129	Beginning Working Capital	\$ -	\$ 3,522	\$ 5,731	61.46%	Year-end adjustments are in process. BWC is preliminary.
	Interest	27	179	175	102.29%	
	OTEC Tree Replacement/Misc Revenue	-	5,700	100	5700.00%	In-lieu-of fee for tree planting.
	<b>Total Revenue</b>	<b>27</b>	<b>9,401</b>	<b>6,006</b>	<b>156.53%</b>	
	Personnel Services	157	157	504	31.15%	
	Materials & Services	394	394	1,500	26.27%	
	Contingency	-	-	1,000	0.00%	
	Unappropriated Ending Fund Balance	-	-	3,002	0.00%	
	<b>Total Expenditures</b>	<b>551</b>	<b>551</b>	<b>6,006</b>	<b>9.17%</b>	

<b>REVENUE, EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
Elkhorn Ind. Park - Econ/Community Dev. Fund 177	Beginning Working Capital	\$ -	\$ 697,753	\$ 725,802	96.14%	
	Transfer from General Fund (101)	-	-	15,000		
	Interest	2,075	24,427	25,000	97.71%	
	<b>Total Revenue</b>	<b>2,075</b>	<b>722,180</b>	<b>765,802</b>	<b>94.30%</b>	
	Economic/Community Development	-	30,669	765,802	4.00%	
	<b>Total Expenditures</b>	<b>-</b>	<b>30,669</b>	<b>765,802</b>	<b>4.00%</b>	

City of Baker City  
 Financial Report for the Internal Service and Capital Projects Funds  
 Report for the Month Ending April 30, 2026  
 83.30% of Year Elapsed

Fund	Description	April	YTD	Budget	Percent of Budget	Narrative	
<b>Internal Service Funds</b>							
<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>							
Central Stores Fund - Fund 107	Beginning Working Capital	\$ -	\$ 383,814	\$ 300,000	127.9%	Year-end adjustments are in process. BWC is preliminary.	
	Interest	-	203	500	40.6%		
	Sale of Inventory	18,979	153,250	346,450	44.2%		
	Transfer from Water Fund (104)	-	10,000	10,000	100.0%		
	<b>Total Revenue</b>	<b>\$ 18,979</b>	<b>\$ 547,267</b>	<b>\$ 656,950</b>	<b>83.3%</b>		
	Inventory Purchases	24,701	157,901	225,050	70.2%		
	Contingency	-	-	30,000	0.0%		
	Unappropriated Ending Fund	-	-	401,900	0.0%		
	<b>Total Expenditures</b>	<b>\$ 24,701</b>	<b>\$ 157,901</b>	<b>\$ 656,950</b>	<b>24.0%</b>		
	<b>EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
Equip and Vehicle Operations - Fund 108	Beginning Working Capital	\$ -	\$ 907,002	\$ 1,020,562	88.9%	Year-end adjustments are in process. BWC is preliminary.	
	Equipment Charge	56,570	527,273	1,016,680	51.9%		
	Miscellaneous Income	16,065	19,924	7,000	284.6%		
	Interest	2,261	28,579	20,000	142.9%		
	<b>Total Revenue</b>	<b>\$ 74,896</b>	<b>\$ 1,482,778</b>	<b>\$ 2,064,242</b>	<b>71.8%</b>		
	Personnel Services	22,738	213,640	307,501	69.5%		
	Materials and Services	32,305	247,368	299,630	82.6%		
	Capital Outlay - Equipment	7,405	304,013	365,000	83.3%		3000 ft/lb Toku hammer, jetter trailer, dump truck, 2 PW vehicles
	Contingency	-	-	250,000	0.0%		
	Unappropriated Ending Fund	-	-	842,111	0.0%		
<b>Total Expenditures</b>	<b>\$ 62,448</b>	<b>\$ 765,021</b>	<b>\$ 2,064,242</b>	<b>37.1%</b>			

City of Baker City  
Financial Report for the Internal Service and Capital Projects Funds  
Report for the Month Ending April 30, 2026  
83.30% of Year Elapsed

Fund	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>Capital Project Funds</b>						
<b>REVENUE, EXPENDITURES, CONTINGENCY &amp; UNAPPROPRIATED ENDING FUND BALANCE</b>						
<b>General Fund - Capital Projects - Fund 109</b>	<b>Beginning Working Capital</b>	\$ -	\$ -	\$ -		
	Seismic Grant	-	14,880	2,400,000	0.6%	
	<b>Total</b>	<b>\$ -</b>	<b>\$ 14,880</b>	<b>\$ 2,400,000</b>	<b>0.6%</b>	
	Materials & Services	\$ 26,894	\$ 46,781	\$ 2,400,000	1.9%	
	<b>Total</b>	<b>\$ 26,894</b>	<b>\$ 46,781</b>	<b>\$ 2,400,000</b>	<b>1.9%</b>	
<b>Fire Equipment Reserve - Fund 112</b>	<b>Beginning Working Capital</b>	\$ -	\$ 552,685	\$ 570,991	96.8%	Year-end adjustments are in process. BWC is preliminary.
	Interest	193	18,532	15,000	123.5%	
	Grants and Donations	-	5,200	-		Donations for Cadet program and other private donations.
	Miscellaneous Income	-	34,000	-		Fire truck sold to Nyssa Fire Dept.
	Transfer from General Fund	-	375,000	375,000	100.0%	
	<b>Total</b>	<b>\$ 193</b>	<b>\$ 985,417</b>	<b>\$ 960,991</b>	<b>102.5%</b>	
	Materials & Services	\$ -	\$ 5,348	-		
	Capital Outlay - Fire Truck Purchase	23,500	915,228	890,000	102.8%	Fire truck and Chief's vehicle
	Contingency	-	-	70,991	0.0%	
	<b>Total</b>	<b>\$ 23,500</b>	<b>\$ 920,576</b>	<b>\$ 960,991</b>	<b>95.8%</b>	
<b>Golf Course Capital Project - Fund 135</b>	<b>Beginning Working Capital</b>	\$ -	\$ 40,732	\$ -		Year-end adjustments are in process. BWC is preliminary.
	Leo Adler Grant	-	-	40,000	0.00%	
	Interest Income	414	3,651	-		
	Miscellaneous, Gifts and Donations	-	3,525	26,000	13.6%	
	Transfer from TLT Tourism	-	77,870	77,870	100.0%	
	<b>Total Revenue</b>	<b>414</b>	<b>125,778</b>	<b>143,870</b>	<b>87.42%</b>	
	Transfer to Silver's Fund (131)-Interfund Loan	-	-	143,870	0.00%	
	<b>Total Expenditures</b>	<b>-</b>	<b>-</b>	<b>143,870</b>	<b>0.00%</b>	

City of Baker City  
Financial Report for the Debt Service and Trust Funds  
Report for the Month Ending April 30, 2026  
83.30% of Year Elapsed

Fund	Description	April	YTD	Budget	Percent of Budget	Narrative
<b>Debt Service Fund</b>						
<b>LID Repayment - Fund 110</b>	Beginning Working Capital	\$ -	\$ 81,205	\$ 65,000	124.9%	
	Interest	276	2,962	1,200	246.8%	
	Improvement Dist Assessment	-	4,143	12,300	33.7%	
	<b>Total Revenue</b>	<b>\$ 276</b>	<b>\$ 88,310</b>	<b>\$ 78,500</b>	<b>112.5%</b>	
	Materials and Services	-	225	800	28.1%	
	Unappropriated Ending Fund Balance	-	-	77,700	0.0%	
	<b>Total Expenditures &amp; Contingency</b>	<b>\$ -</b>	<b>\$ 225</b>	<b>\$ 78,500</b>	<b>0.3%</b>	
<b>Wastewater Debt Service - Fund 136</b>	Beginning Cash Reserve	\$ -	\$ 275,000	\$ 275,000	100.0%	
	Unappropriated Ending Fund Balance	\$ -	\$ -	\$ 275,000	0.0%	
<b>Trust Funds</b>						
<b>One Hundred Year Trust - Fund 113</b>	Beginning Working Capital	\$ -	\$ 3,686	\$ 3,680	100.2%	
	Interest	14	151	150	100.7%	
	Unappropriated Ending Fund Balance	\$ -	\$ -	\$ 3,830	0.0%	
<b>Mt. Hope Trust - Fund 114</b>	Beginning Working Capital	\$ -	\$ 506,973	\$ 513,000	98.8%	
	Interest	1,524	17,646	35,000	50.4%	
	<b>Total Revenue</b>	<b>\$ 1,524</b>	<b>\$ 524,619</b>	<b>\$ 548,000</b>	<b>95.7%</b>	
	Interest Transfer to GF	1,524	17,646	35,000	50.4%	
	Unappropriated Ending Fund Balance	-	-	513,000	0.0%	
	<b>Total</b>	<b>\$ 1,524</b>	<b>\$ 17,646</b>	<b>\$ 548,000</b>	<b>3.2%</b>	
<b>John Schmitz Trust - Fund 116</b>	Beginning Working Capital	\$ -	\$ 274,453	\$ 279,000	98.4%	
	Interest	\$ 841	9,668	20,000	48.3%	
	<b>Total Revenue</b>		<b>\$ 284,121</b>	<b>\$ 299,000</b>	<b>95.0%</b>	
	Interest Transfer to General Fund	841	9,668	20,000	48.3%	
	Unappropriated Ending Fund Balance	-	-	279,000	0.0%	
	<b>Total Expenditures &amp; Contingency</b>	<b>\$ 841</b>	<b>\$ 9,668</b>	<b>\$ 299,000</b>	<b>3.2%</b>	
<b>Silvers Street Tree Trust - Fund 131</b>	Beginning Working Capital	\$ -	\$ 346,375	\$ 336,317	103.0%	
	Interest	1,069	12,176	40,000	30.4%	
	Transfer from Golf Fund for Loan Payment-Interest	-	-	58,854	0.0%	
	Transfer from Golf Fund for Loan Payment	-	-	85,016	0.0%	
	<b>Total Revenue</b>	<b>\$ 1,069</b>	<b>\$ 358,551</b>	<b>\$ 520,187</b>	<b>68.9%</b>	
	Personnel Services	\$ -	\$ -	\$ 10,801	0.0%	
	Street Trees and Street Tree Planting	-	1,225	48,053	2.5%	
	Contingency	-	-	5,000	0.00%	
	Unappropriated Ending Fund Balance	-	-	456,333	0.0%	
	<b>Total Expenditures &amp; Contingency</b>	<b>\$ -</b>	<b>\$ 1,225</b>	<b>\$ 520,187</b>	<b>0.2%</b>	

City of Baker City  
 Financial Report for the Special Revenue Grant Funds  
 Report for the Month Ending April 30, 2026  
 83.30% of Year Elapsed

Department	Description	April	YTD	Budget	Percent of Budget	Narrative
Playground & Park Improvement - Department 134	Beginning Working Capital	\$ -	\$ 202,896	\$ 240,000	84.5%	Year-end adjustments are in process. BWC is preliminary.
	Interest	1,248	10,538	9,509	110.8%	
	Gifts, Grants and Donations	-	350,500	266,800	131.4%	Baker City Downtown Contribution for Court Plaza.
	LGGP Grant	-	-	700,200	0.0%	
	ARPA Grant Revenue	-	150,000	150,000	100.0%	
	Transfer from TLT Fund (106)	-	-	200,000	0.0%	
	<b>Total Revenue</b>	<b>\$ 1,248</b>	<b>\$ 713,934</b>	<b>\$ 1,566,509</b>	<b>45.6%</b>	
	Personnel Services	6,638	29,742	25,234	117.9%	
	Materials & Services	900	15,479	32,629	47.4%	
	Capital Outlay - Restroom	446	228,648	300,000	76.2%	
	Capital Outlay - Court Plaza	1,319	25,565	1,167,000	2.2%	
	Contingency	-	-	41,646	0.0%	
	<b>Total Expenditures</b>	<b>\$ 9,303</b>	<b>\$ 299,434</b>	<b>\$ 1,566,509</b>	<b>19.1%</b>	
FAA Airport - Department 162	Beginning Working Capital	\$ -	\$ (49,580)	\$ 45,366	0.0%	Year-end adjustments are in process.
	BIL Grant	-	-	431,000	0.0%	
	FAA Grant	-	110,946	265,000	41.9%	
	COAR Grant	-	6,228	26,250	23.7%	
	Transfer from GF - FAA Grant Match	-	10,000	10,000	100.0%	
	<b>Total Revenue</b>	<b>\$ -</b>	<b>\$ 77,594</b>	<b>\$ 777,616</b>	<b>10.0%</b>	
	<b>Total Expenditures</b>	<b>\$ -</b>	<b>\$ 48,463</b>	<b>\$ 777,616</b>	<b>6.2%</b>	
Comm Dev Projects - Department 166	Beginning Working Capital	\$ -	\$ 122,789	\$ 94,000	130.6%	
	Interest	379	4,327	3,000	144.2%	
	HUD Repayments	-	250	300	83.3%	
	<b>Total Revenue</b>	<b>\$ 379</b>	<b>\$ 127,366</b>	<b>\$ 97,300</b>	<b>130.9%</b>	
	Big Deal Grants	-	500	5,000	10.0%	
	Unappropriated Ending Fund Balance	-	-	92,300	0.0%	
	<b>Total Expenditures</b>	<b>\$ -</b>	<b>\$ 500</b>	<b>\$ 97,300</b>	<b>0.5%</b>	
Skateboard Park Project - Department 171	Beginning Working Capital	\$ -	\$ 34,465	\$ 34,398	100.2%	
	Interest	110	1,217	1,000	121.7%	
	Expenditures	-	-	35,398	0.0%	
Lamp III Project - Department 174	Beginning Working Capital	\$ -	\$ 14,516	\$ 15,516	93.6%	
	Interest	83	743	500	148.6%	
	Grants and Donations	-	15,000	15,000	100.0%	Resolution 3987 increased this budget line \$15,000.
	<b>Total Revenue</b>	<b>\$ 83</b>	<b>\$ 30,259</b>	<b>\$ 31,016</b>	<b>97.6%</b>	
	Materials and Services	950	3,450	31,016	11.1%	Resolution 3987 increased this budget line \$15,000.
	<b>Total Expenditures</b>	<b>\$ 950</b>	<b>\$ 3,450</b>	<b>\$ 31,016</b>	<b>11.1%</b>	



## BAKER CITY, OREGON

**MAYOR:**

Randy Daugherty

**COUNCILORS**

Roger Coles

Loran Joseph

Helen Loennig

Doni Bruland

Gratton Miller

Randy Schiewe

**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** Council Committee Updates

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Randy Schiewe

**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** City Manager / Director Updates

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**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** City Council Comments

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**CITY MANAGER**

Barry Murphy

**Date:** June 9, 2026

**Subject:** Adjourn

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