JORDAN VALLEY WATER
CONSERVANCY DISTRICT

REGULAR BOARD MEETING
OF THE BOARD OF TRUSTEES
SEPTEMBER 9, 2026

January 14, 2026
February 11, 2026
March 11, 2026
April 8, 2026
May 13, 2026
June 10, 2026
July 8, 2026
August 12, 2026
September 9, 2026
October 14, 2026
November 10, 2026
December 9, 2026



2026

January '26

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February '26

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March '26

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April '26

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May '26

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June '26

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July '26

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August '26

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September '26

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October '26

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November '26

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December '26

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Notes

JORDAN VALLEY WATER CONSERVANCY DISTRICT

ACRONYMS AND ABBREVIATIONS

ACRONYM OR ABBREVIATION	DEFINITION
ACH	Automated Clearing House
AF	acre-feet or acre-foot
ASR	Aquifer Storage and Recovery
AWWA	American Water Works Association
AWWA IMS	American Water Works Association Intermountain Section
BCWTP	Bingham Canyon Water Treatment Plant
BRIC	Building Resilient Infrastructure and Communities
Cfs	cubic feet per second
CID	Copperton Improvement District
CFO	Chief Financial Officer
CGP	Conservation Garden Park
CRA	Community Reinvestment Area
CRWUA	Colorado River Water Users Association
CTR	Certified Tax Rate
CUP	Central Utah Project
CUPCA	Central Utah Project Completion Act
CUWCD	Central Utah Water Conservancy District
CWP	Central Utah Water Development Project
CWS	Community Water Systems
DBP	disinfection by-product
DDW	Utah Division of Drinking Water
DEIS	Draft Environmental Impact Statement
DEQ	Utah Department of Environmental Quality
DNR	Utah Department of Natural Resources
DOI	Department of Interior
DWQ	Utah Division of Water Quality
DWRe	Utah Division of Water Resources
DWRi	Utah Division of Water Rights
EA	Environmental Assessment
EIS	Environmental Impact Statement
EOC	Emergency Operations Center
EMOD	Experience Modification Factor
EPA	United States Environmental Protection Agency

JORDAN VALLEY WATER CONSERVANCY DISTRICT

ACRONYMS AND ABBREVIATIONS

ACRONYM OR ABBREVIATION	DEFINITION
ERP	Emergency Response Plan
ERU	Equivalent Residential Unit
ET	evapotranspiration
FEMA	Federal Emergency Management Agency
FY	Fiscal Year
GHID	Granger-Hunter Improvement District
GIS	Geographic Information System
gpcd	gallons per capita per day
gpm	gallons per minute
GWR	Groundwater Rule
HET	high-efficiency toilet
HMI	Human-machine interface
HUD	U.S. Department of Housing and Urban Development
HVAC	Heating, Ventilation and air conditioning
IAP	Incident Action Plan
IC	Incident Commander
ICS	Incident Command System
IFA	Impact Fee Act
I-15	Interstate 15
JA	Jordan Aqueduct
JA-4	Jordan Aqueduct Reach 4
JBWRF	Jordan Basin Water Reclamation Facility
JRC	Jordan River Commission
JIC	Joint Information Center
JNPS	Jordan Narrows Pump Station
JTAC	Jordanelle Technical Advisory Committee
JVWCD	Jordan Valley Water Conservancy District
JVWTP	Jordan Valley Water Treatment Plant
KID	Kearns Improvement District
kW	kilowatt
KUC	Kennecott Utah Copper
KLC	Kennecott Land Company
LO	Liaison Officer
LRB	LRB Public Financial Advisors
MGD	million gallons per day

JORDAN VALLEY WATER CONSERVANCY DISTRICT

ACRONYMS AND ABBREVIATIONS

ACRONYM OR ABBREVIATION	DEFINITION
MG	million gallons
mg/L	milligrams per liter
MIDA	Military Installation Development Authority
M&I	Municipal and Industrial
MOU	Memorandum of Understanding
MVC	Mountain View Corridor
MWD	Magna Water District
MWDSLS	Metropolitan Water District of Salt Lake & Sandy
NEPA	National Environmental Policy Act
O&M	Operation and Maintenance
O,M&R	Operation, maintenance and repair/replacement
OSHA	Occupational Safety and Health Administration
PFAS	Per- and Polyfluoroalkyl Substances
PIO	Public Information Officer
POC	Point of Contact
POMA	Point of the Mountain Aqueduct
POMWTP	Point of the Mountain Water Treatment Plant
ppm	parts per million
PRA	Provo River Aqueduct
PRC	Provo Reservoir Canal
PRP	Provo River Project
PRWC	Provo River Watershed Council
PRWUA	Provo River Water Users Association
PRWUC	Provo Reservoir Water Users Company
PTIF	Public Treasurers Investment Fund
PVC	Polyvinyl Chloride
RCP	Reinforced Concrete Pipe
RFP	Request for Proposal
RMP	Rocky Mountain Power
RTU	Remote Telemetry Unit
SR-92	State Road 92
SCADA	Supervisory Control and Data Acquisition system
SDWA	Safe Drinking Water Act
SERWTP	Southeast Regional Water Treatment Plant
SLHBA	Salt Lake Home Builders Association

JORDAN VALLEY WATER CONSERVANCY DISTRICT

ACRONYMS AND ABBREVIATIONS

ACRONYM OR ABBREVIATION	DEFINITION
SLVHD	Salt Lake Valley Health Department
SO	Safety Officer
SOQ	Statement of Qualification
SVSD	South Valley Sewer District
SWA	Southwest Aqueduct
SWGWTP	Southwest Groundwater Treatment Plant
SWJVGWP	Southwest Jordan Valley Groundwater Project
TBID	Taylorsville Bennion Improvement District
TCR	Total Coliform Rule
TDS	Total Dissolved Solids
TIC	True Interest Cost
UASD	Utah Association of Special Districts
UDC	Utah Data Center
UDOT	Utah Department of Transportation
UIC	Underground injection control
ULFT	ultra low flush toilet
ULS	Utah Lake Drainage Basin Water Delivery System
ULWUA	Utah Lake Water Users Association
UPDES	Utah Pollutant Discharge Elimination System
USBR	United States Bureau of Reclamation
UTA	Utah Transit Authority
UWCF	Utah Water Conservation Forum
UWUA	Utah Water Users Association
UWW	Utah Water Ways
WCWCD	Washington County Water Conservancy District
WBWCD	Weber Basin Water Conservancy District
WJWUC	Welby Jacob Water Users Company
WUCC	West Union Canal Company
WCWID	White City Water Improvement District
WDWDC	Water District Water Development Council

NOTICE OF A REGULAR MEETING OF THE BOARD OF TRUSTEES
OF JORDAN VALLEY WATER CONSERVANCY DISTRICT

PUBLIC NOTICE is hereby given that the Board of Trustees of the Jordan Valley Water Conservancy District will hold a regular Board meeting at 3:00 p.m. on Wednesday, September 9, 2026, at the District Administration Building located at 8215 South 1300 West, West Jordan, Utah. Trustees and members of the public may attend this meeting electronically or in person. For information on how to join the meeting electronically, visit Jordan Valley Water Conservancy District's website at (https://jvwcd.org/calendar/1964/jvwcd-board-meeting)

Agenda

1. Call to order and introduction of visitors
2. Approval of common consent items:
    a. Minutes of the Work Session held August 10, 2026; and the regular Board meeting held August 12, 2026
    b. Trustees' expenses report for August 2026
3. Public comments
4. Member Agency Feature – Riverton City
5. Core Mission Reports
    a. Water supply update
    b. Water quality update
6. Standing Committee Reports
    a. Finance update
    b. Conservation update
7. Community Engagement activities
    a. Consider approval of a water efficiency standards agreement with Draper City
8. Financial Matters
    a. Consider award of professional services contract for bond counsel services
    b. Review purpose and timing of new bond issuance
9. Engineering & Water Development activities
    a. Consider authorization to award an engineering contract for the 2027 Vault Improvements
    b. Consider authorization to award a construction contract for the 10730 South 1300 East Landscaping project
    c. Consider approval of purchase for retail water meters and radios
    d. Consider authorization to award a construction contract for the Southeast Regional Water Treatment Plant Roof and Window Replacement
    e. Consider approval of a Utility Relocation Agreement with the Utah Department of Transportation

10. Reporting items:
    a. Capital projects report for August 2026
    b. Report on disposal of surplus property for fiscal year 2025/2026
    c. Report on performance scorecard for August 2026
    d. Central Utah Project/CUWCD activities report
    e. Report on facilities rental agreements signed by the General Manager
    f. Report on Media Coverage
11. Upcoming meetings:
    a. Work Session, Monday, October 12, at 3:00 p.m.
    b. Jordan Valley Conservation Gardens Foundation Annual meeting, Monday, October 12, at 3:30 p.m.
    c. Regular Board meeting, Wednesday, October 14, at 6:00 p.m.
12. Potential closed meetings to be held electronically and in person with Trustees
    a. Discussion of sale or purchase of real property and/or water rights or water shares
    b. Discussion of confidential information provided during procurement process
    c. Discussion of character and professional competency of an individual
    d. Discussion of pending or reasonably imminent litigation
13. Open meeting
14. Consider approval of compensation for the General Manager
15. Adjourn

Date: September 8, 2026

By: _____
Jacob C. Young, District Clerk

If you would like to participate in an electronic meeting where public comment is allowed, you must use a computer, tablet or phone that is capable of connecting with the WebEx meeting software, app, or web browser. A person who desires to speak must submit a message in the chat box at the beginning of the meeting indicating the person's name, address and whom the person represents. Once recognized by the chair, the person should turn on their video and unmute their microphone to speak.
Participants who dial in to the meeting by phone will be able to listen to the meeting but will not be able to speak.

Reasonable accommodation will be made for disabled persons needing assistance to attend or participate in this meeting. Please contact Mindy Keeling at 801-565-4300.

Utah Code §52-4-202(6)(a)

COMMON CONSENT ITEMS

MINUTES OF THE WORK SESSION OF THE BOARD OF TRUSTEES OF JORDAN VALLEY WATER CONSERVANCY DISTRICT
(Unapproved and subject to change)

August 10, 2026

The Jordan Valley Water Conservancy District Board of Trustees Work Session was held electronically, with an option for in-person attendance as needed, on Monday, August 10, 2026, at 3:03 p.m. at the District Administration Building located at 8215 South 1300 West, West Jordan, Utah.

This meeting was conducted electronically in accordance with the Utah Open and Public Meetings Act (Utah Code §§ 52-4-101 et seq.) and Chapter 7.12 of the Administrative Policy and Procedures Manual ("Electronic Meetings"). All attendees participated electronically unless otherwise noted.

Trustees:
Corey L. Rushton, Board Chair
John Taylor, Vice Chair
Zach Jacob
Andy Pierucci
Dawn R. Ramsey
John Richardson
Mick M. Sudbury
Barbara L. Townsend
Cindy Wood

Staff Present:
Jacob Young, General Manager/Chief Executive Officer
Shazelle Terry, Chief Operating Officer
David Martin, Chief Financial Officer
Benjamin Stanley, General Counsel
Kurt Ashworth, Human Resources Manager
Teresa Atkinson, Administrative Assistant III
Gordon Batt, Director of Water Quality & Operations
Brian Callister, Director of Asset Management
Travis Christensen, Engineering Group Leader
Martin Feil, Database Administrator
Kelly Good, Director of Community Engagement
Mindy Keeling, Executive Assistant (in person)
Clifton Smith, Digital Solutions Group Leader
Eric Stone, Controller
Shane Swensen, Director of Engineering & Water Development
Wade Tuft, Water Supply Manager
Carl Wilkins, Director of Digital Services
Lisa Wright, Administrative Assistant III (in person)
Courtney Brown, Conservation Division Manager

Also Present:
Sam Boyle, Richey, May & Co., LLP
Jared Myer, Richey, May & Co., LLP
Chad Wallin, Richey, May & Co., LLP

Welcome

Mr. Corey Rushton, Chair, called the meeting to order at 3:00 p.m. He reviewed guidelines for the virtual meeting, asking Trustees to keep their video on and remain muted when not speaking to ensure professional focus. Mr. Rushton noted that while the chat feature is available for clarifying questions, any substantial discussions must be conducted verbally for the official record.

Review agenda for August 12, 2026, Board meeting

Mr. Jacob Young, General Manager, reviewed the upcoming Board meeting agenda, noting that Rocky Mountain Power will present the Wattsmart Award and check, the City of West Jordan will serve as the Member Agency Feature, and multiple member agency grant applications will be presented for Board approval.

Mr. Young also highlighted reporting items that may require additional Board time, including a statewide water assessment released by Utah legislative leadership and consultant Marcus Faust's summary of the Bureau of Reclamation's final environmental impact statement for Colorado River operations. A closed session is also planned to provide the Board with a general update on ongoing litigation.

COMMITTEE REPORTS

Audit Committee

Chair Rushton introduced the Audit Committee report regarding an internal audit of JVWCD's disbursement controls. Mr. Eric Stone, Controller, introduced representatives Chad Wallin, Sam Boyle, and Jared Myer from Richey May, who were engaged to review a March 2026 email external fraud incident, evaluate JVWCD's disbursement controls, and recommend enhancements.

Internal audit report

Mr. Wallin reviewed the specific external fraud incident. He noted the funds were fully recovered with assistance from local law enforcement and identified over-reliance on email communication and insufficient independent verification of banking changes as contributing factors.

Mr. Carl Wilkins, Director of Digital Services, discussed the challenges of managing fraudulent email and recommended that employees save validated contacts rather than rely on Outlook's auto-fill feature. He also proposed a monthly process to remove auto-filled addresses not saved in employee contacts. Mr. Wilkins' additional recommendations included independent review of controller-initiated banking changes, which Mr. Stone said is already in place through CFO David Martin, and continued verbal verification of all vendor and banking changes. Trustee Cindy Wood emphasized that verbal confirmation is essential to preventing fraud.

Mr. Myer and Mr. Boyle reported no significant deficiencies or material weaknesses in JVWCD's controls; however, it was recommended that enhancements be made to email safeguards, independent review of banking changes, verbal verification of vendor and banking changes, employee fraud and phishing training, phishing testing, and continued monitoring and periodic testing of high-risk transactions. Staff noted that certain additional controls have already been implemented.

The Board also discussed establishing a process to inactivate vendor accounts that have been inactive for an extended period and require re-verification before future payments. Mr. Stone indicated that staff is exploring implementation of such a process. Mr. Young thanked Richey May (the accounting firm) for the review and recommendations.

Trustees Dawn Ramsey, John Richardson, and Andy Pierucci joined the Work Session.

DISCUSSION ITEMS

Engineering & Water Development

Mr. Young and Ms. Shazelle Terry, Chief Operating Officer, discussed the final opportunity for member agencies to properly size their wholesale water contracts. Mr. Young explained that JVWCD is balancing implementation of the new Water Budget Policy with the current Level 2 water availability declaration, which imposes drought surcharges for usage exceeding 110% and 120% of contracted amounts.

Member Agency contract increase requests

Mr. Young noted the Water Budget Monitoring Tool is not yet fully operational, and staff proposed a transition approach for this year allowing agencies currently using at least 105% of their contract amount to request increases without completing the full application process. He emphasized that increases will not be approved solely to avoid drought surcharges, while legitimate requests related to future growth remain under evaluation.

Ms. Terry and Mr. Clifton Smith, Digital Solutions Group Leader, reviewed member agency usage and contract increase requests. Several agencies have requested or are considering increases, while others do not plan to request changes. Notable requests include Draper City's proposed transfer of the former Department of Corrections contract, Riverton City's proposed increase from 5,200 to 5,800 acre-feet, and South Jordan City's growth-related request. Staff is continuing to evaluate certain requests, and JVWCD will continue discussions with member agencies. WaterPro's contract will be addressed separately in October.

Discuss potential agreement with UDOT for the Mountainview Corridor project

Ben Stanley, General Counsel, provided an update on negotiations with the Utah Department of Transportation (UDOT) regarding the Mountain View Corridor project. He indicated that UDOT needs to begin construction on a realignment project requiring relocation of JVWCD water pipes and transmission facilities and hopes to have an agreement before the September Board meeting. Mr. Stanley said the final agreement may not be ready before that next meeting; JVWCD may need to use its ratification process to approve the agreement between meetings.

Mr. Stanley reviewed the remaining negotiation issues, including protections for JVWCD's existing utility agreements and relocation rights. He stated that JVWCD is requiring updated legal descriptions and amendments to existing agreements, depending on where facilities are relocated. Mr. Stanley indicated that negotiations are ongoing, and JVWCD is awaiting final engineering exhibits. Chair Rushton supported JVWCD's negotiating

position and encouraged Trustees to carefully review any agreement circulated by email for ratification.

Trustee Andy Pierucci left the Work Session.

Digital Services

Cyber security audit

Mr. Wilkins presented a proposal for a comprehensive technology audit to assess and strengthen JVWCD's cybersecurity posture, including both enterprise information technology (IT) and operational technology (OT) systems.

Mr. Wilkins explained that the audit will use the CIS Critical Security Controls and NIST SP 800-82 standards to evaluate cybersecurity controls, identify potential vulnerabilities, and assess the security of JVWCD's IT and OT environments. He noted the findings will be consolidated into a written report and prioritized risk register outlining recommended remediation measures. The audit is expected to take approximately 12 weeks.

Mr. Wilkins noted the audit contract includes an incident discovery protocol requiring the auditor to notify JVWCD within four hours if an active or prior security breach is identified and to follow JVWCD's direction regarding further action. The Board expressed strong support for the proactive audit and interest in reviewing the final risk register.

Community Engagement

Communications Plan update

Kelly Good, Director of Community Engagement, presented the Strategic Communications Plan, a major Phase 1 Key Result that was finalized at the end of June. Ms. Good explained that the plan provides an adaptable framework for consistent JVWCD communications aligned with its vision, mission, and core imperatives. She noted the plan was developed over two years with input from representatives across all JVWCD departments.

Ms. Good noted the plan establishes a brand voice centered on being knowledgeable, friendly, approachable, assured, and transparent, and provides communication protocols for internal and external audiences based on urgency. Chair Rushton raised concerns regarding effective communication with field staff and email volume. Ms. Good explained that critical, time-sensitive information will remain in email, while non-critical communications will transition to Microsoft Teams to improve accessibility for field employees.

Next steps include webinar-style training, department-specific standard operating procedures, a future website redesign, and implementation of a Community Relationship Management (CRM) system to centralize public contact logs.

Member Agency grant for GHID

Conservation Division Manager Courtney Brown presented Granger Hunter Improvement District's (GHID) request for $84,000 in grant funding toward a $115,500 project cost. GHID previously utilized its full $84,000 grant allocation for leak detection, education, and a customer water portal. The proposed projects include continuing the water portal and leak detection

efforts, purchasing acoustic leak detection equipment, conducting a water system audit to identify water loss, completing a conservation-oriented rate study, and expanding customer education and conservation outreach.

Member Agency grants for the City of South Jordan

Mr. Brown presented two separate grant applications from the City of South Jordan. Mr. Brown noted that South Jordan requested $86,000 for continued conservation programs, including turf conversion and indoor fixture rebates. He said that the city's turf conversion program converted more than 120,000 square feet of lawn in fiscal year 2025-2026 and is estimated to save 3.22 million gallons annually. Staff recommended approval.

Mr. Brown presented the Water Efficiency Standards Supplemental Grant for South Jordan, which requested $86,000 to fund staff and consulting services for enforcement and inspection of water efficiency codes and landscape standards. He clarified that this is South Jordan's fifth and final year of eligibility for the supplemental funding.

Chair Rushton asked about the cost of conservation compared with developing new water supplies. Mr. Brown provided an estimated cost, and staff agreed to provide a refined cost-benefit analysis at the Wednesday Board meeting.

Introduction of Phase II Key Results

Ms. Shazelle Terry, Chief Operating Officer, presented an overview of the twelve Phase II Key Results (KRs) planned for implementation over the next two years. The KRs align with JVWCD's four core imperatives and will be reported quarterly beginning in October. The initiatives include developing skills-based technical and cross-training programs for frontline O&M employees; conducting pilot-scale water quality and operations evaluations; modernizing standard operating procedures through interactive digital formats; implementing a Community Relationship Management (CRM) system to centralize and secure customer and external contact information; completing condition assessments of aboveground infrastructure and incorporating the results into the renewal and replacement schedule; using the risk matrix from the Strategic Asset Management Plan (SAMP) to prioritize capital expenditures based on asset failure risks and community impacts; developing a five-year Digital Technology Master Plan for IT and OT modernization; implementing a virtual Chief Information Security Officer position to coordinate cybersecurity policies and audits; updating the long-term water supply plan to incorporate climate change and hydrologic variability; developing a long-term financial plan beyond the current ten-year horizon to address major capital replacements; modernizing the capital improvements planning process to establish risk-based project prioritization and improve project management; and redesigning and relaunching JVWCD's external website to improve accessibility, user experience, and content management.

Chair Rushton asked about new data available for modeling climate variability. Ms. Terry noted that Central Utah Water Conservancy District is completing a drought contingency plan and climate variability modeling that will provide valuable information for JVWCD's adaptive water supply planning. General Manager Jacob Young agreed, and Ms. Terry stated that

regular updates on the modeling and Phase II KRs will be provided to the Board.

Other Business

Board tour discussion

Ms. Terry reviewed the results of a survey regarding the annual Board tour. While there was high interest in visiting the Jordan Valley Water Treatment Plant, staff recommended postponing that visit until the major construction project there is further along and more interesting to see. Ms. Terry proposed focusing the annual tour on "connectivity, redundancy, and resiliency," visiting physical connection points where JVWCD's system links with Metropolitan Water District of Salt Lake & Sandy, Central Utah Water Conservancy District, and the Provo River Water Users Association. She noted the tour will be a half-day event (either beginning or ending with lunch). Mindy Keeling will email the Trustees with five or six potential dates between late September and early November to find the date that works for the majority. Chair Rushton expressed strong support for the proposed tour focus.

Adjourn

Mr. Rushton called for a motion to adjourn. Ms. Barbara Townsend moved to adjourn. Followed by a second from Mr. John Taylor. The meeting adjourned at 5:03 p.m.

Corey L. Rushton
Chair of the Board of Trustees

Jacob C. Young
District Clerk

MINUTES OF THE REGULAR BOARD MEETING OF THE BOARD OF TRUSTEES OF JORDAN VALLEY WATER CONSERVANCY DISTRICT

(Unapproved and subject to change)

August 12, 2026

A regular Board meeting of the Board of Trustees of the Jordan Valley Water Conservancy District was held both in person and electronically on Wednesday, August 12, 2026, at 3:00 p.m. at Jordan Valley Water Conservancy District's administration building located at 8215 South 1300 West, West Jordan, Utah.

The meeting and its electronic aspects were conducted in accordance with the Utah Open and Public Meetings Act (Utah Code Ann. §§ 52-4-101 et seq.) and Chapter 7.12 of the Administrative Policy and Procedures Manual ("Electronic Meetings").

Trustees Present:

Corey L. Rushton, Chair
Zach Jacob
Andy Pierucci (electronic)
Dawn R. Ramsey
John Richardson
Mick M. Sudbury
Barbara L. Townsend
Cindy Wood

Trustees Not Present:

John Taylor, Vice Chair

Staff Present:

Jacob Young, General Manager
Shazelle Terry, Chief Operating Officer
David Martin, Chief Financial Officer
Ben Stanley, General Counsel
Gordon Batt, Director of Water Quality and Operations
Brian Callister, Director of Asset Management
Kelly Good, Director of Community Engagement
Shane Swensen, Director of Engineering and Water Development
Eric Stone, Controller
Clifton Smith, Digital Solutions Group Leader
Kurt Ashworth, Human Resources Manager
Wade Tuft, Water Supply Manager
Martin Feil, Database Administrator (electronic)
Mindy Keeling, Executive Assistant
Lisa Wright, Administrative Assistant III
Alisha Kimmerle, Administrative Assistant III
Travis Christensen, Engineering Group Leader
Alex Mitchell, Security & Emergency Response Coordinator
Margaret Dea, Senior Accountant (electronic)
Sam Mingo, Business Data Analyst (electronic)
Ben Perdue, Right-of-Way & Property Manager

Also Present:

Greg Davenport, Public Utilities Director, City of West Jordan
Raymond Garrison, Director of Public Works, City of South Jordan
Jason Helm, General Manager, Granger-Hunter Improvement District (electronic)
Mark Chalk, General Manager, Taylorsville-Bennion Improvement District (electronic)
James Woodruff, District Engineer, Kearns Improvement District
Clint Dilley, General Manager, Magna Water District (electronic)
Brien Maxfield, Senior Engineer, Draper City
David Robertson, Principal/Owner, LRB Public Finance Advisors
Brittany Sorenson, Brown & Caldwell (electronic)
Cary Necaise, Public Works Director, Riverton City
Stacie Olsen, Assistant Public Works Director, Riverton City
Ammon Allen, Engineering Manager, Metropolitan Water District of Salt Lake & Sandy (electronic)
Chris Kanoff, RMP Program Manager, Rocky Mountain Power
Brad Knoles, Regional Business Manager, Rocky Mountain Power
James Maher, Senior Associate, Hazen & Sawyer
Kai Jeffery, Engineer, Hazen & Sawyer
Stockton Denos, Consultant, AE2S
Preston Powell, Photographer, BW Productions
Shawn Robinson, Director of Operations and Maintenance, Taylorsville-Bennion Improvement District (electronic)
Michelle Ketchum, Director of Administration, Granger-Hunter Improvement District
Branden Anderson (electronic)

Call to order and introduction of visitors

Mr. Corey Rushton, Chair, convened the Board meeting of the Jordan Valley Water Conservancy District Board of Trustees at 3:00 p.m. on Wednesday, August 12, 2026. Mr. Rushton introduced the members of the Board and the public who attended the meeting both in person and electronically.

Approval of common consent items

Mr. Rushton presented the minutes of the Work Session held July 6, 2026, and the regular Board meeting held July 8, 2026. He also presented the July 2026 Trustees' Expenses Report. Mr. Rushton called for a motion. Mr. John Richardson moved to approve the minutes of the July 6 and 8 meetings and the Trustees' Expenses Report for July 2026. Following a second by Ms. Barbara Townsend, the motion was unanimously approved by those present as follows:

Mr. Rushton – aye	Mr. Richardson – aye
Mr. Taylor – not present	Mr. Sudbury – aye
Mr. Jacob – aye	Ms. Wood – aye
Mr. Pierucci – aye	Ms. Townsend – aye
Ms. Ramsey – aye	

Public Comments

There were no public comments.

2025 Wattsmart Business Demand Response Participation

Mr. Jacob Young, General Manager, introduced representatives from Rocky Mountain Power (RMP), noting that JVWCD has enjoyed a long-standing, collaborative partnership with RMP to identify and implement

power-efficiency measures across JVWCD's treatment plants and pumping facilities.

Mr. Alex Mitchell, Security & Emergency Response Coordinator, and JVWCD's Energy Champion, reviewed the development of the demand response program, which began with initial evaluations approximately two years ago and was seamlessly integrated into JVWCD operations. He expressed gratitude to JVWCD's System Operations division, who handle direct coordination, call monitoring, and pump operations during demand response events.

Mr. Chris Kanoff, RMP Program Manager, explained that the Wattsmart demand response program represents a least-cost grid resource that provides financial incentives for commercial and industrial customers to reduce load during system contingency events or frequency interruptions. During the 2025 participation year, JVWCD enrolled four booster stations within its distribution system based on redundancy and motor horsepower. JVWCD successfully participated in ten events, responding to 7-minute notices and dropping load for an average duration of 25 minutes per event. JVWCD achieved a 125% performance rating, capping out its incentive threshold.

Mr. Brad Knoles, RMP Regional Business Manager, expressed appreciation for JVWCD's outstanding coordination and presented a Wattsmart incentive check to the Board for $94,498.82, nearly breaking the six-figure mark.

Mr. Rushton thanked the RMP team and noted that this partnership is a prime example of solving community water and power challenges through proactive, regional collaboration.

Member Agency Feature – City of West Jordan

Mr. Rushton introduced Mr. Greg Davenport, Public Utilities Director for the City of West Jordan (City), noting that West Jordan is JVWCD's largest contract water customer. Mr. Davenport thanked the Board and reviewed the history and growth of the City's water system, which began in 1941. Today, the municipal water utility serves a population of 108,885 residents (out of 116,000 total city residents, sharing some service areas with Kearns Improvement District). The City's connections have expanded from an initial 1,000 to over 31,000 today. The expansive service area reaches from the Jordan River to the Oquirrh Mountains, encompassing six pressure zones ranging from 55 psi to 100 psi. The City manages 16 water reservoirs with a total capacity of 52.5 million gallons. He stated that approximately 90% of the City's water supply is purchased from JVWCD through 13 wholesale connections. The largest is at Bangerter Highway and 7800 South, which delivers approximately 6,000 acre-feet annually, representing one-third of the city's total contract. The City also utilizes five municipal wells and secondary irrigation for parks. Mr. Davenport shared statistics about staff, average annual usage, and peak day water use. The City maintains 530 miles of water mains; in 2025, crews repaired 23 main line breaks and 189 service line leaks.

Mr. Davenport highlighted several key areas of partnership with JVWCD, including direct communication during emergency waterline breaks, resident participation in the Conservation Garden Park, staff licensing training, and laboratory testing support. He said future challenges for the City include an aging pipeline network, federal Lead and Copper Rule (LCR) reporting, emerging PFAS regulations, and projected growth of up to 40,000 additional residents. He discussed the potential for future partnerships to clean groundwater from proposed well sites east of Bangerter Highway.

Addressing questions from the Board regarding data centers, Mr. Davenport clarified that municipal data centers within the City's boundaries have switched to air-cooled systems relying heavily on Rocky Mountain Power and only pull water through standard 2-inch meters, representing very low culinary water demand.

Core Mission Reports

Water supply update

Ms. Shazelle Terry, Chief Operating Officer, presented the water supply update, reporting that water deliveries continue to trend below last year's figures, maintaining a savings rate of 10% or more due to positive conservation messaging and community cooperation. She presented the daily report, noting that average daily demand has recently approached and occasionally crossed the five-year average line. Staff are monitoring this closely to determine the best timing to begin system dial-down messaging with upcoming cooler weather and rain. M&I and irrigation water deliveries through June are both under projected volumes, with secondary irrigation outdoor usage showing a notable decrease. She concluded by noting Great Salt Lake elevations.

In response to a query from Ms. Dawn Ramsey regarding weather predictions indicating a "super El Niño" year, Ms. Terry noted that while staff hopes for beneficial precipitation, operational planning does not rely on long-term weather predictions.

Discussion followed regarding incorporating different values for precipitation types into JVWCD's adaptive water supply planning, noting that high-elevation snowpack is significantly more valuable for reservoir runoff and system supply than lower-elevation summer monsoon rains, which can create a false public perception of water abundance.

Water quality update

Mr. Gordon Batt, Director of Water Quality and Operations, provided an update on JVWCD's Pharmaceutical and Personal Care Products (PPCPs) sampling program. He noted that JVWCD contributes $98,000 in cash and $12,000 in-kind support annually to the Provo River Watershed Council, with PPCP sampling and processing representing a major portion of that in-kind contribution. PPCPs encompass a wide range of prescription and over-the-counter medications, veterinary drugs, fragrances, lotions, and cosmetics that enter the watershed via human activities (bathing, swimming, veterinary use) or improper disposal, such as flushing expired medications down toilets or sinks.

Mr. Batt explained that early detection allows JVWCD to resolve potential chemical trends before they pose public health problems. Sampling occurs four times annually, with most of the sites located on the Provo River and canals discharging into Deer Creek Reservoir. He stated that advanced analytical laboratory methods enable JVWCD to detect contaminants in extremely granular concentrations down to parts per trillion (ppt). To put this in perspective, 1 ppt is equivalent to 1 inch in 16 million miles, or 1 second in 320 centuries. Since 2008, JVWCD has recorded occasional low-level detectable hits, all of which remain way below any regulatory maximum contaminant levels (MCLs) or health standards. He noted that wastewater treatment plants cannot fully filter out every chemical compound, which is the primary path for these substances to enter reservoir source water.

Standing Committee Reports

Finance update

Mr. Eric Stone, Controller, reviewed the Financial Report for June 2026, marking the end of the fiscal year. He commented that net revenues for the year ended higher than budgeted but reminded the Board that the monthly report is prepared on a modified accrual basis. He noted that the higher revenue could result in a potential transfer to the Revenue Stabilization Fund and Short-Term Operating Reserve Fund as the fiscal year is finalized. He then stepped through notable financial outliers including year-to-date impact fees, which finished lower than budget due to JVWCD's mature retail service area and the sporadic nature of impact fee billing. Miscellaneous revenue was 40% above budget, primarily due to the sale of assets, most notably the recent Bluffdale land sale. General & Administrative expenses exceeded budget in the office mailing, safety, and phone line items due to a recent increase in telephone costs, leading to a decision to switch to a new phone service provider this month. Public relations expenditures also finished over budget due to increased conservation messaging over the last few months. Mr. Stone concluded by stating that overall, year-to-date operating expenses for the fiscal year 2025/2026 finished 4.5% lower than budget.

Conservation update

Ms. Kelly Good, Director of Community Engagement, presented the Conservation update, pointing out that class attendance for the year is on track to exceed the 2025 totals, which had already set a high benchmark compared to the prior three years. The upcoming Fall Garden Fair is being rebranded as the "Backyard Festival" to provide a casual, community-friendly event focused on creating water-wise backyards. Application totals for turf removal are exceeding goals and 2025 figures, driven by drought messaging and JVWCD's "funnel concept" of moving residents from water source awareness to connecting with resources and ultimately taking action. She said staff expects a major surge in turf removal next year since applicants have up to a year to complete their projects. Outdoor turf removal totals are currently slightly ahead of 2025 figures, with a goal of reaching nearly one million square feet by the end of the year, aided by several large Commercial, Industrial, and Institutional (CII) projects. Ms. Good then reviewed Member Agency grants through the fiscal year end, with most projects completed as designed. She shared that the City of South

Jordan's landscape incentive program removed turf equating to an estimated 10 acre-feet of water savings; JVWCD paid $79,600, resulting in a cost of about $7,900 per acre-foot.

Ms. Dawn Ramsey requested that a schedule of Conservation Garden Park events be posted on the Trustees' page of the website for easier reference.

In response to questions from Ms. Cindy Wood regarding the turf replacement application process, Ms. Good explained that residents submit photos of existing turf, and if eligible, staff visit the site to measure and provide guidance. She also explained that while JVWCD does not recommend specific contractors, applicants are referred to the QWEL (Qualified Water Efficient Landscaper) website. Ms. Good also highlighted the new door-hanger and yard-sign outreach strategies used in a radius around completed projects to leverage word-of-mouth marketing.

Addressing a query from Mr. Rushton regarding the selection of classes offered at Conservation Garden Park, Ms. Good explained that Maddie Sueltz, Outreach Coordinator, works with community instructors to offer diverse programming. She said these non-traditional classes are highly successful in attracting first-time visitors to the Garden. Classes are primarily advertised through social media, posters, and community outreach.

Community Engagement Activities

Consider approval of a Water Conservation Funding Agreement with the Granger-Hunter Improvement District

Ms. Good presented information on a Water Conservation Funding Agreement with Granger-Hunter Improvement District (GHID) to fund seven conservation projects. The proposed measures include: (1) an extension of their continuous flow water use software portal to help customers identify and stop leaks; (2) purchase of leak detection listening equipment and data loggers; (3) a zoned water system audit to reconcile water production with billed consumption and to pinpoint and quantify non-revenue water; (4) a tiered rate study to help incentivize conservation; (5) promotional and educational materials for outreach events; (6) conservation calendars, info packets, and an art contest; and (7) giveaways of spray nozzles and drip irrigation kits with verified installation. Ms. Good recommended awarding GHID $84,000 for its full eligible grant funding amount for water conservation.

In response to a query from Mr. Rushton regarding whether other member agencies have used grant funding for tiered rate studies, Ms. Good noted that while GHID may be the first to use JVWCD grants for this, others like Riverton City have undergone rate studies. Mr. Young said that JVWCD has hosted workshops to share best practices on conservation-oriented rate structures.

Mr. Rushton called for a motion on the recommendation. Ms. Cindy Wood moved to approve a Water Conservation Funding Agreement with Granger-Hunter Improvement District in the amount of $84,000.

Following a second by Mr. Mick Sudbury, the motion was unanimously approved by those present as follows:

Mr. Rushton – aye	Mr. Richardson – aye
Mr. Taylor – not present	Mr. Sudbury – aye
Mr. Jacob – aye	Ms. Wood – aye
Mr. Pierucci – aye	Ms. Townsend – aye
Ms. Ramsey – aye	

Consider approval of a Water Conservation Funding Agreement with the City of South Jordan

Ms. Good presented information on a Water Conservation Funding Agreement with the City of South Jordan to continue with successful programs: a toilet rebate program, indoor fixture rebates, and a turf conversion rebate program. Ms. Good recommended awarding the City of South Jordan its full eligible grant funding amount of $86,000 for conservation programs.

Mr. Rushton called for a motion on the recommendation. Ms. Barbara Townsend moved to approve a Water Conservation Funding Agreement with the City of South Jordan in the amount of $86,000. Following a second by Mr. Mick Sudbury, the motion was unanimously approved by those present as follows:

Mr. Rushton – aye	Mr. Richardson – aye
Mr. Taylor – not present	Mr. Sudbury – aye
Mr. Jacob – aye	Ms. Wood – aye
Mr. Pierucci – aye	Ms. Townsend – aye
Ms. Ramsey – aye	

Consider Approval of a Water Efficiency Standards Agreement with the City of South Jordan

Ms. Good presented information on a Water Efficiency Standards Agreement with the City of South Jordan (City). Ms. Dawn Ramsey and Mr. Rushton asked about the history and future of the five-year funding cap. Mr. Young explained that the five-year funding cap was originally designed to help member agencies overcome the initial startup cost barriers of hiring dedicated conservation staff without creating long-term dependence on JVWCD funding. The City of South Jordan was highlighted as a major success, where City conservation staff now work directly alongside JVWCD staff on reimbursement assessments. The Board requested a review of the program's successes and risks to evaluate if the five-year cap remains appropriate. Mr. Young stated that staff will perform an analysis and report on the findings during an upcoming work session. Ms. Good recommended awarding a Water Efficiency Standards Agreement to the City of South Jordan for $86,000 for the fifth and final year to supplement salaries for staff enforcing and implementing the Standards.

Mr. Rushton called for a motion on the recommendation. Ms. Cindy Wood moved to approve a Water Conservation Funding Agreement with the City of South Jordan in the amount of $86,000. Following a second by Mr. John Richardson, the motion was unanimously approved by those present as follows:

Mr. Rushton – aye	Mr. Richardson – aye
Mr. Taylor – not present	Mr. Sudbury – aye
Mr. Jacob – aye	Ms. Wood – aye
Mr. Pierucci – aye	Ms. Townsend – aye
Ms. Ramsey – aye	

Engineering & Water Development Activities

Consider approval of Grant of Easement to SummitIG, LLC at 3582 West 10200 South, South Jordan, Utah

Mr. Shane Swensen, Director of Engineering and Water Development, presented a request from SummitIG, LLC for a 500-square-foot easement on JVWCD owned property at 3582 West 10200 South in South Jordan (which houses a reservoir and two booster pump stations) to install a telecommunications conduit. The easement value was assessed at 50% of the property value (based on Salt Lake County data), totaling approximately $1,500. Mr. Swensen recommended approval of the grant of easement to SummitIG, LLC, and to authorize the General Manager and General Counsel to make necessary revisions, and to authorize the Board Chair to execute a grant of easement to SummitIG, LLC.

Mr. Rushton inquired as to why JVWCD does not deed this remnant roadway property directly to the City of South Jordan to simplify operations. Mr. Swensen explained that the City does not have a need for this dead-end portion of the road, and keeping ownership allows JVWCD to protect several pipelines running through the area.

Mr. Rushton called for a motion on the recommendation. Mr. John Richardson moved to approve the grant of easement to SummitIG, LLC, and to authorize the General Manager and General Counsel to make necessary revisions, and to authorize the Board Chair to execute a grant of easement to SummitIG, LLC. Following a second by Mr. Mick Sudbury, the motion was unanimously approved by those present as follows:

Mr. Rushton – aye	Mr. Richardson – aye
Mr. Taylor – not present	Mr. Sudbury – aye
Mr. Jacob – aye	Ms. Wood – aye
Mr. Pierucci – aye	Ms. Townsend – aye
Ms. Ramsey – aye	

Water Quality & Operations Activities

Consider expenditure approval for outsourced laboratory services for fiscal year 2026/2027

Mr. Batt stated that JVWCD collects extensive samples throughout the water supply and delivery system to comply with state and federal regulations. Although JVWCD has its own environmental laboratory, it is not cost effective to maintain certifications for all the required analyses and therefore requires the use of an outside laboratory. In 2024, Chemtech Ford Laboratories was selected as the low-cost proposer in a competitive procurement process, and they have agreed to maintain the same pricing for the 2026/2027 fiscal year. Mr. Batt recommended authorization of an expenditure not to exceed $250,000 for Chemtech Ford Laboratories to perform outsourced water quality analyses.

Mr. Rushton inquired as to why the anticipated costs are relatively low compared to previous years, Mr. Batt explained that JVWCD completed

its extensive UCMR 5 (Unregulated Contaminant Monitoring Rule 5) testing during the previous fiscal year, so those costs are not anticipated for the upcoming year.

Mr. Rushton called for a motion on the recommendation. Mr. Mick Sudbury moved to approve the expenditure on outsourced laboratory services to Chemtech Ford Laboratories for fiscal year 20026/2027. Following a second by Ms. Cindy Wood, the motion was approved by those present as follows:

Mr. Rushton – aye	Mr. Richardson – aye
Mr. Taylor – not present	Mr. Sudbury – aye
Mr. Jacob – aye	Ms. Wood – aye
Mr. Pierucci – aye	Ms. Townsend – aye
Ms. Ramsey – aye	

Reporting Items

Mr. Travis Christensen, Engineering Group Leader, reported on the final completion of the SERWTP Influent Vault Rehabilitation project, and the JVWTP Chiller Replacement project. He then highlighted total capital projects expenditure for fiscal year 2025/2026 reach nearly $80 million, marking a milestone of the highest on record in JVWCD history. Mr. Christensen recognized the various JVWCD staff involved in the combined effort. Mr. Young noted that this represented 90% of the year's Capital Improvement Projects budget, an exceptionally high execution rate for water utilities nationally.

Report on performance scorecard for July 2026

Ms. Terry reported on the monthly performance scorecard noting that the Employee Leadership Development KPI remains "yellow" due to high retirement rates and employees transferring to other roles (50% retirements, 50% seeking other employment). The pipeline breaks per 100 miles KPI also remains "yellow," though JVWCD is allocating more funding for pipeline replacements. The Safety KPI is also "yellow" but trending in the right direction. Ms. Terry reported that JVWCD recently received a new versatile fall arrestor crane to improve safety for O&M employees in the field under JVWCD’s updated fall protection plan. The Community Sustainability KPI is currently being modified to make it easier to understand, with a new version expected next month.

Report on Utah’s Statewide Water Assessment

Mr. Young presented a newly released Statewide Water Assessment document issued by Senate President Stuart Adams and Speaker of the House Mike Schultz. The report highlights that as of 2023, over 90% of the largest water districts' water supplies in Utah are claimed and being delivered, marking the narrowest gap between water supply and demand in state history. Mr. Young noted that the state is reaching the full capacity of water infrastructure investments made in the 1970’s and 1980’s, highlighting the need for a new generation of significant water supply investments. The assessment maps out a critical path for prioritized statewide water projects and explores long-term options like land-use conversions and interstate water transfers.

Report on final EIS for Colorado River Operations

Mr. Young reported that the Bureau of Reclamation released the Final Environmental Impact Statement (FEIS) for Colorado River operations, which named a preferred alternative not included in the draft EIS. Mr. Marcus Faust, JVWCD's consultant in Washington D.C., provided a summary of the FEIS "sideboards", which are the outer limits within which each set of two-year guidelines must fall over the next ten years. Reactions from Colorado River basin states are mixed: Arizona and Nevada are strongly opposed due to potential economic and environmental impacts, California is neutral/diplomatic, and upper basin states are cautiously encouraged but requesting further review. Central Utah Water Conservancy District also submitted a letter of concern to the Bureau of Reclamation. Ms. Dawn Ramsey and Mr. Andy Pierucci thanked JVWCD staff for playing a leading role on this critical issue.

Mr. Rushton called for any questions for comments from Trustees on the remaining reporting items. There were no questions or comments.

Upcoming Meetings

Mr. Rushton reviewed the upcoming meetings including the Work Session, Tuesday, September 8 (virtual) at 3:00 p.m.; and the regular Board meeting, Wednesday, September 9 (in-person) at 3:00 p.m.

Closed Meeting

Mr. Rushton proposed convening a closed meeting at 5:11 p.m. for discussion of pending or reasonably imminent litigation. Mr. John Richardson moved to go into closed session for the discussion. Following a second by Ms. Barbara Townsend, the motion was unanimously approved by those present as follows:

Mr. Rushton – aye	Mr. Richardson – aye
Mr. Taylor – not present	Mr. Sudbury – aye
Mr. Jacob – aye	Ms. Wood – aye
Mr. Pierucci – aye	Ms. Townsend – aye
Ms. Ramsey – aye	

Mr. Andy Pierucci left the meeting.

The closed meeting convened at 5:18 p.m. with the following Trustees present: Mr. Mick Sudbury, Ms. Barbara Townsend, Mr. Corey Rushton, Ms. Cindy Wood, Mr. Zach Jacob, Ms. Dawn Ramsey, and Mr. John Richardson. Also present were Jacob Young, General Manager; Shazelle Terry, Chief Operating Officer; Ben Stanley, General Counsel; David Martin, Chief Financial Officer; Shane Swensen, Director of Engineering and Water Development; Gordon Batt, Director of Water Quality and Operation; Brian Callister, Director of Asset Reliability Management; and Mindy Keeling, Executive Assistant.

No votes or actions were taken during the closed meeting.

Open Meeting

The open meeting reconvened at 6:18 p.m.

Adjourn

Mr. Rushton called for a motion to adjourn. Mr. Mick Sudbury moved to adjourn. Following a second by Ms. Barbara Townsend, the meeting adjourned at 6:18 p.m.

Corey L. Rushton, Chair of the Board of Trustees

Jacob C. Young, District Clerk

JORDAN VALLEY WATER CONSERVANCY DISTRICT
TRUSTEES EXPENSES REPORT
August 2026

Meeting		Work Session August 10, 2026	Board Meeting August 12, 2026	Per Diem To Date for 2026 (Maximum 12)	Total Miles	Mileage $.725 per mile	Total Per Diem	Total Amount
Trustee								
Jacob, Zach		X	X	0	14.0	$10.15	$ -	$10.15
Wood, Cindy		X	X	7	21.6	$15.66	$ 135.00	$150.66
Pierucci, Andy		X	X	1	0.0	$0.00	$ -	$0.00
Ramsey, Dawn		X	X	5	20.0	$14.50	$ 135.00	$149.50
Richardson, John		X	X	5	21.0	$15.23	$ -	$15.23
Rushton, Corey		X	X	4	20.0	$14.50	$ 200.00	$214.50
Sudbury, Mick		X	X	0	29.0	$21.03	$ -	$21.03
Taylor, John		X	X	0	0.0	$0.00	$ -	$0.00
Townsend, Barbara		X	X	0	20.0	$14.50	$ -	$14.50
							Total	**$575.56**

MEMBER AGENCY FEATURE

RIVERTON CITY

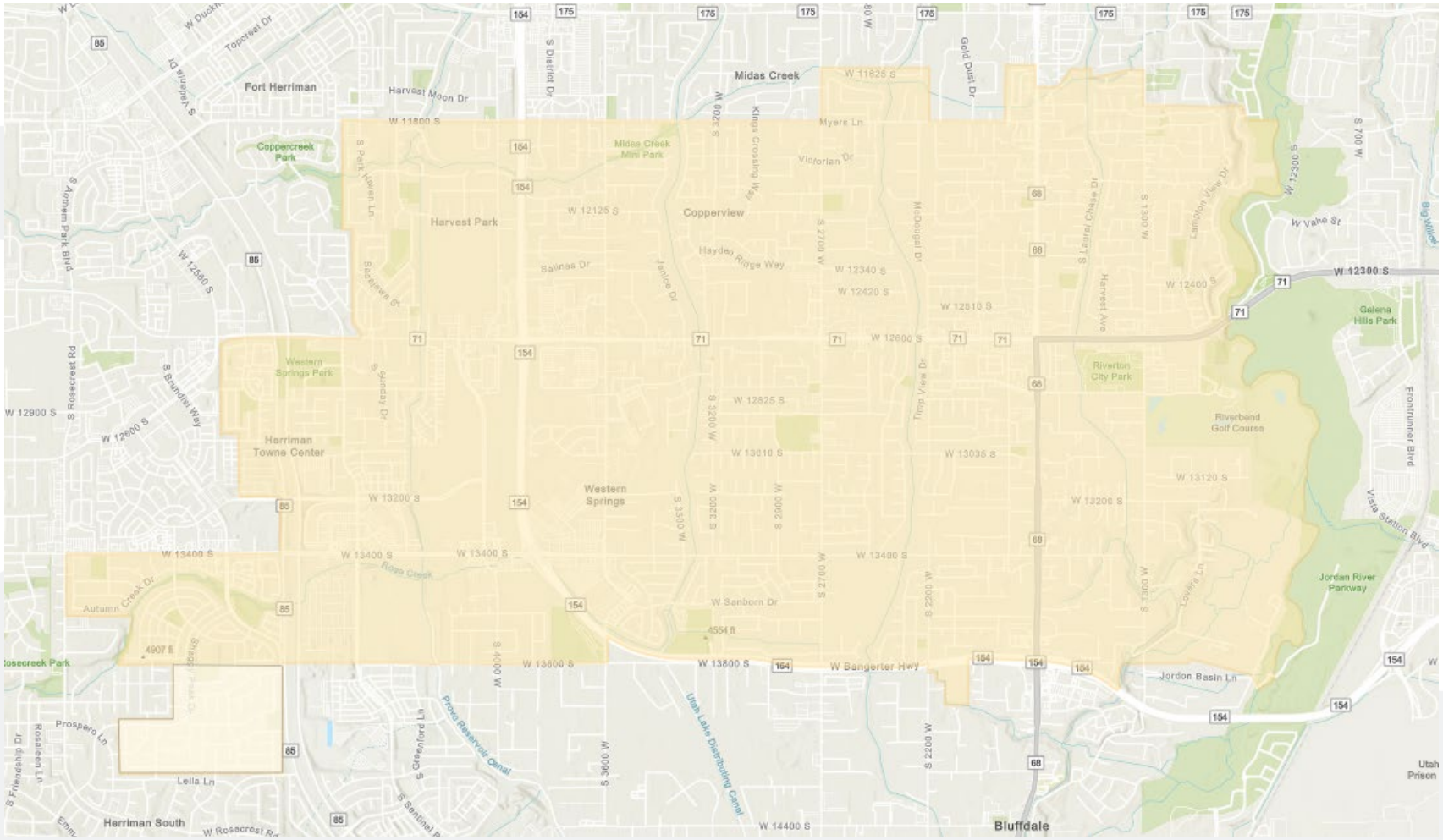


Riverton City

2026 JVWCD Board Presentation

rivertonutah.gov

RIVERTON
UTAH



rivertonutah.gov

RIVERTON UTAH

Riverton

- Established 1865
- 12.6 Sq Miles
- 47,395 Residents
- JV retail area
  - 550+ customers





rivertonutah.gov

RIVERTON UTAH

Facilities

- 11 million gallon culinary storage
- 53+ million gallons secondary storage
- 7 Well houses
- 9 Pump stations
- Contract 5,800 acft*
- 200+ miles of culinary pipe
- 190+ miles of secondary pipe

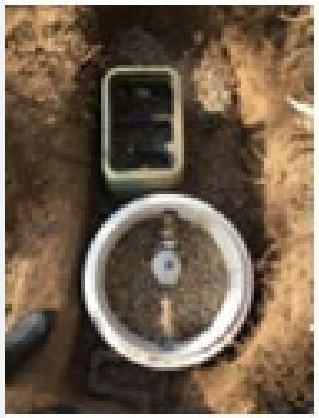


**amendment needed to this level*

Statistics

- Water Employees 19
- Last year leaks 143
- 100 % have access to secondary 95% use it
- Secondary metering completed 2026







RIVERTON UTAH

Hurdles

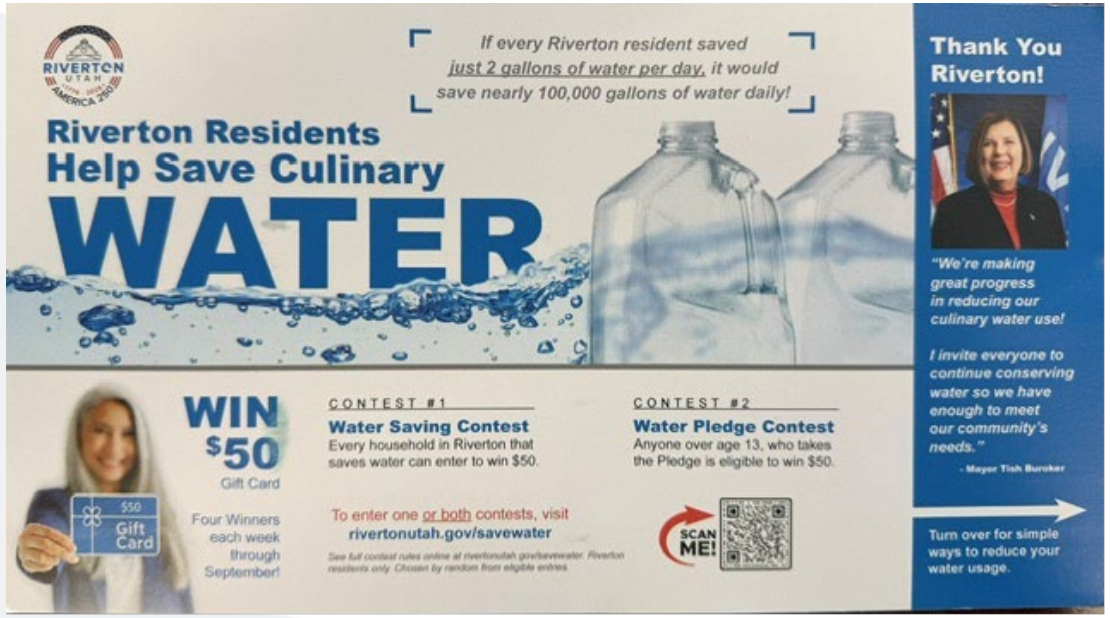
- Aging Infrastructure
- Conservation
    - Perception
- Supply



RIVERTON
UTAH

What is Riverton Doing

- Updated all our Irrigation clocks
- Leak monitoring with AMI (satellite)
- Strategic goals from Mayor and Council
  - Updating standards for commercial
  - Conservation contests



RIVERTON UTAH



CORE MISSION REPORTS

WATER SUPPLY UPDATE

JORDAN VALLEY WATER CONSERVANCY DISTRICT

Monthly Summary of Water Deliveries in Acre Feet

August 2026

Municipal and Industrial (M&I) Water Deliveries

Wholesale System	This Month	Previous Year	% Change	YTD	YTD Prev Year	YTD % Change	Fiscal YTD	Fiscal YTD Prev Year	Fiscal YTD % Change
Bluffdale City	547.31	614.77	-11%	2,728.62	2,929.51	-7%	1,128.97	1,276.29	-12%
Copperton Improvement District	0.00	0.00		1.96	94.94	-98%	1.18	16.17	-93%
Draper City	756.20	847.05	-11%	3,403.03	3,725.62	-9%	1,563.84	1,753.19	-11%
Granger-Hunter Improvement District	2,215.68	3,062.05	-28%	10,279.08	14,391.80	-29%	4,572.64	6,342.44	-28%
Herriman City[3]	1,207.74	1,476.86	-18%	6,644.19	6,891.53	-4%	2,661.91	3,024.86	-12%
Hexcel Corporation	105.26	96.25	9%	631.92	688.58	-8%	209.46	188.95	11%
Kearns Improvement District	1,071.24	1,201.28	-11%	5,694.35	6,190.74	-8%	2,264.21	2,506.44	-10%
Magna Water District	68.02	67.01	2%	540.89	532.33	2%	136.49	134.41	2%
Midvale City	505.49	498.88	1%	2,531.96	2,389.42	6%	1,077.53	1,016.88	6%
Riverton City	643.50	678.28	-5%	4,257.45	4,350.81	-2%	1,332.58	1,408.01	-5%
South Jordan City[3]	2,571.41	3,177.61	-19%	12,881.50	14,268.03	-10%	5,567.47	6,551.04	-15%
City of South Salt Lake	78.81	57.90	36%	852.57	744.56	15%	149.98	112.88	33%
Taylorsville-Bennion Improvement District	256.77	291.64	-12%	2,933.32	3,371.74	-13%	604.94	649.58	-7%
Utah Div. of Fac. Const. and Mgmt.	5.36	10.19	-47%	41.70	33.94	23%	13.57	16.40	-17%
WaterPro, Inc.	292.55	444.13	-34%	1,149.38	1,482.18	-22%	618.01	934.48	-34%
City of West Jordan[3]	2,796.95	3,392.53	-18%	15,151.43	16,574.28	-9%	5,987.34	7,035.38	-15%
White City Water Improvement District	0.00	0.00		0.00	0.00		0.00	0.00	
Willow Creek Country Club[6]	43.17	69.36	-38%	228.11	280.03	-19%	111.50	151.32	-26%
Wholesale System Subtotal	**13,165.48**	**15,985.78**	**-18%**	**69,951.46**	**78,940.04**	**-11%**	**28,001.62**	**33,118.73**	**-15%**
Retail System[2]	1,136.86	1,259.48	-10%	5,467.26	6,018.13	-9%	2,323.94	2,672.42	-13%
Total Wholesale & Retail	**14,302.34**	**17,245.26**	**-17%**	**75,418.72**	**84,958.17**	**-11%**	**30,325.56**	**35,791.15**	**-15%**
Other M&I Deliveries									
MWDSLS (Treated and Transported)[4]	2,163.68	2,654.95	-19%	9,181.42	12,220.37	-25%	4,491.38	5,478.47	-18%
District Use (Non-revenue)[5]	85.81	103.47	-17%	452.51	509.75	-11%	181.95	214.75	-15%
Other M&I Subtotal	**2,249.50**	**2,758.42**	**-18%**	**9,633.94**	**12,730.12**	**-24%**	**4,673.33**	**5,693.21**	**-18%**
Total M&I Deliveries	**16,551.84**	**20,003.68**	**-17%**	**85,052.65**	**97,688.29**	**-13%**	**34,998.88**	**41,484.36**	**-16%**
Irrigation and Raw Water Deliveries									
Welby Jacob Water Users	4,668.74	5,279.77	-12%	19,138.31	22,667.51	-16%	9,371.06	11,004.44	-15%
Total Irrigation and Raw Water	**4,668.74**	**5,279.77**	**-12%**	**19,138.31**	**22,667.51**	**-16%**	**9,371.06**	**11,004.44**	**-15%**
Total Deliveries	**21,220.58**	**25,283.46**	**-16%**	**104,190.96**	**120,355.80**	**-13%**	**44,369.94**	**52,488.80**	**-15%**

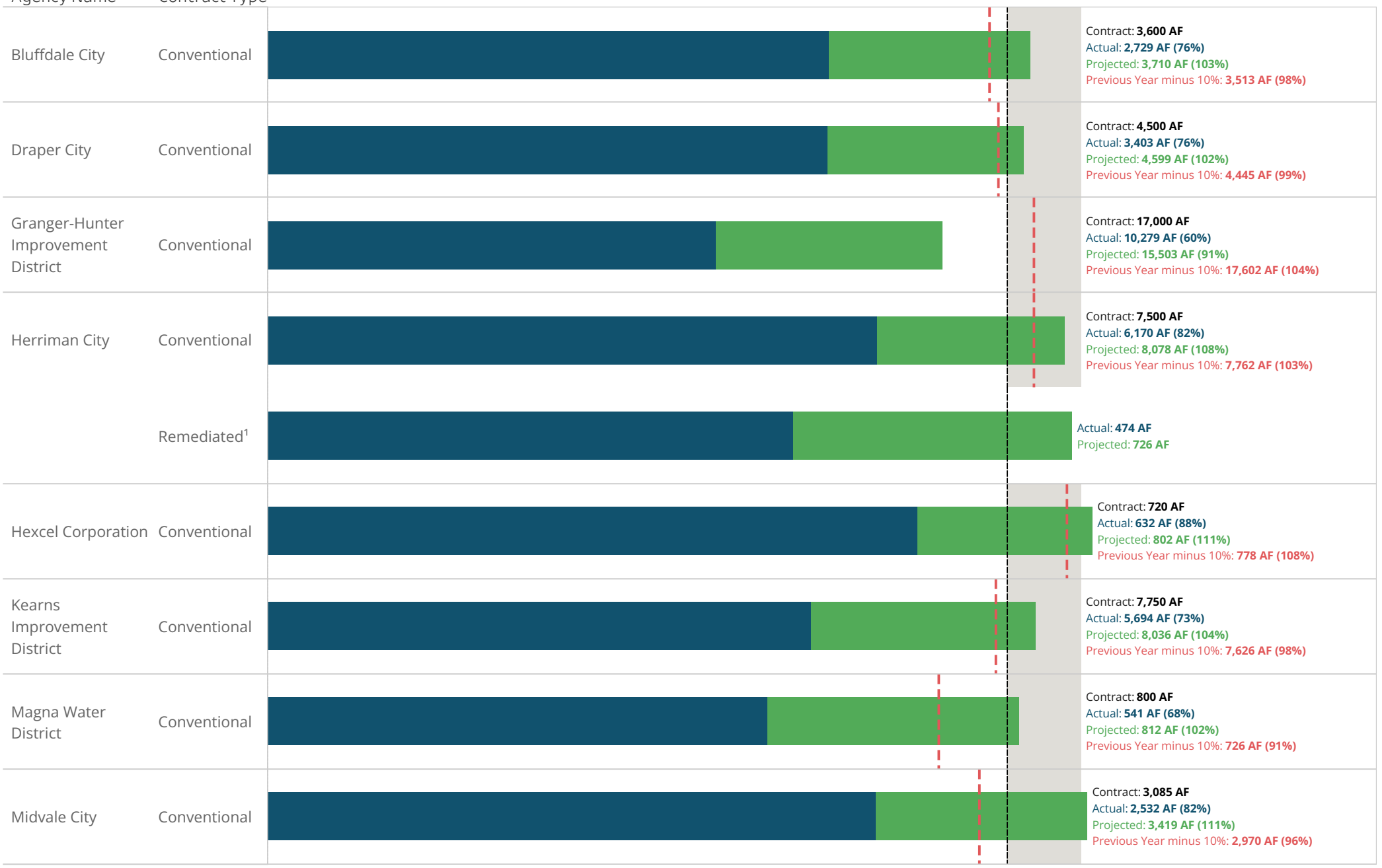
[1] The City of South Salt Lake contract is based on a fiscal year. All other contracts are based on a calendar year.
[2] Retail deliveries are finalized after billing. Preliminary estimates using AMI data are made for the month previous to today.
[3] Contract amount is minimum purchase plus remediated water.
[4] Water treated and transported for MWDSLS by JVWCD is delivered to Salt Lake City at 2100 South.
[5] District Use (Non-revenue) includes water consumed in breaks, reservoir washing, fires, irrigation and facility potable water.
[6] Willow Creek Country Club average annual usage is estimated at 350 acre-feet.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

Wholesale Contract Progress (AF)

Drought Level 2

August 2026



[1]Remediated water is credited first as it becomes available each month, this water is not included in the minimum purchase amount portion of the water purchase agreement and is therefore not included when determining deferred water (Sec 1.8) or rate surcharges (Sec 2.3) as outlined in the Rules and Regulations for Wholesale Water Service.

[2]Projected deliveries are calculated as an average monthly delivery over the previous three years for months left in the contract year.

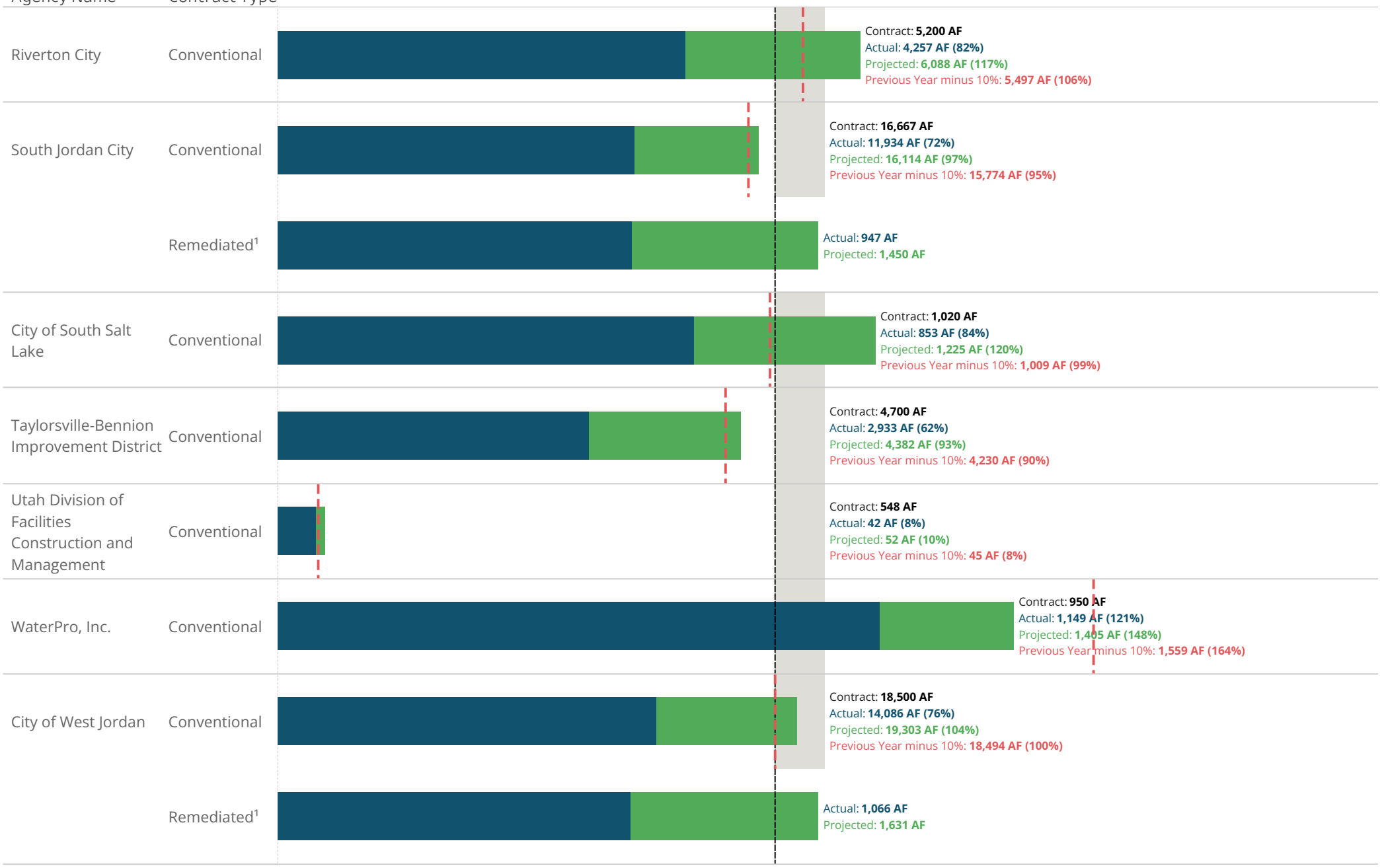
[3]Non-delivered portion of minimum purchase contract that may be deferred to future years as oulined in Section 1.8 of the Rules and Regulations for Wholesale Water Service.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

Wholesale Contract Progress (AF)

Drought Level 2

August 2026



[1]Remediated water is credited first as it becomes available each month, this water is not included in the minimum purchase amount portion of the water purchase agreement and is therefore not included when determining deferred water (Sec 1.8) or rate surcharges (Sec 2.3) as outlined in the Rules and Regulations for Wholesale Water Service.

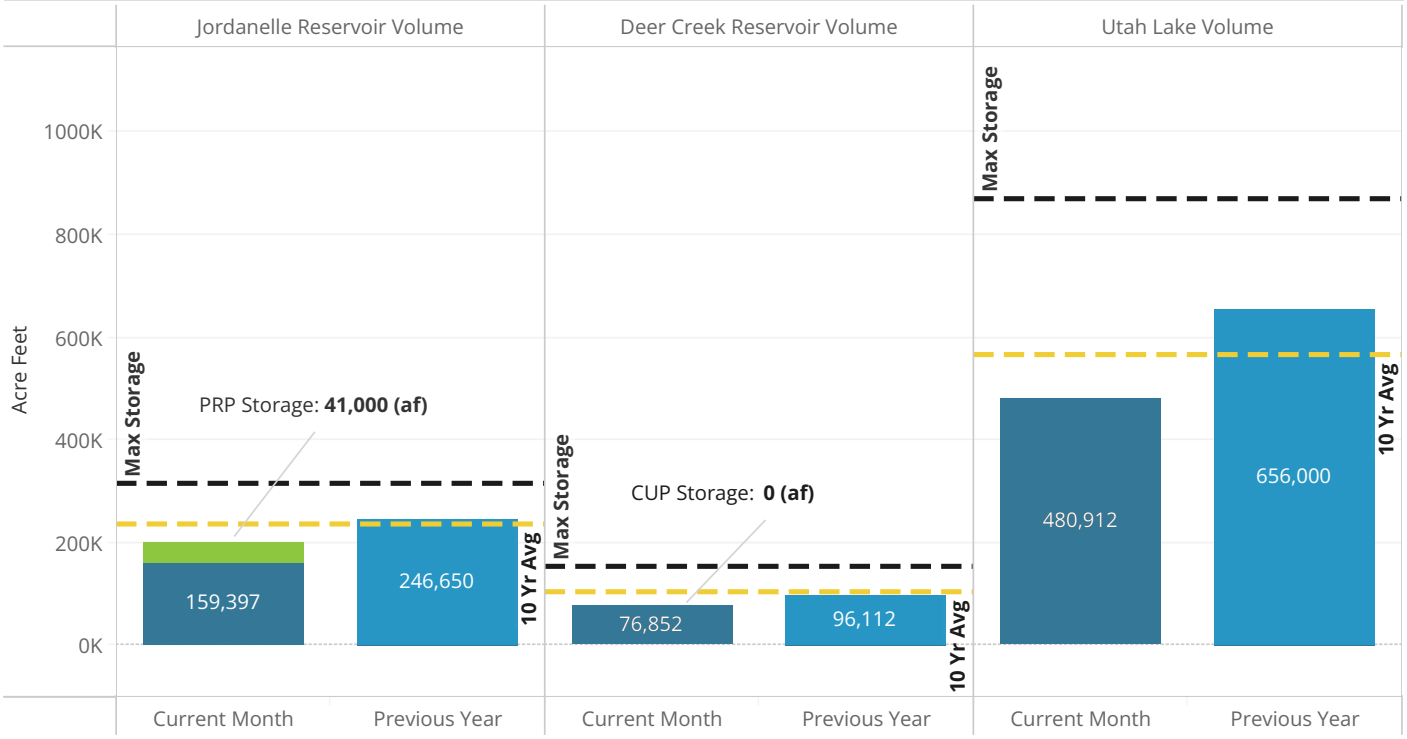
[2]Projected deliveries are calculated as an average monthly delivery over the previous three years for months left in the contract year.

[3]Non-delivered portion of minimum purchase contract that may be deferred to future years as oulined in Section 1.8 of the Rules and Regulations for Wholesale Water Service.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

Provo River Reservoirs Update

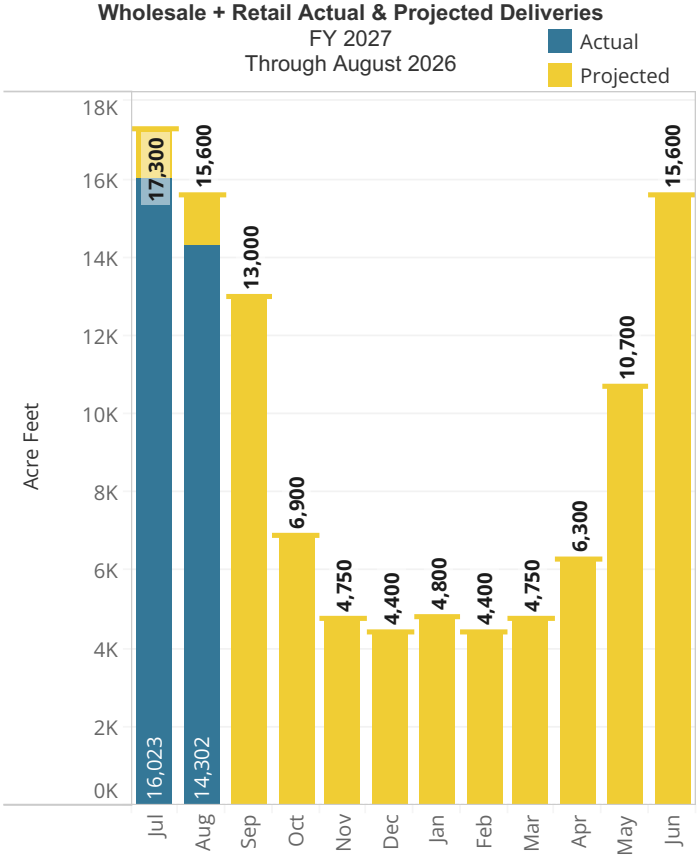
September 1, 2026



Current Month Other Storage Previous Year

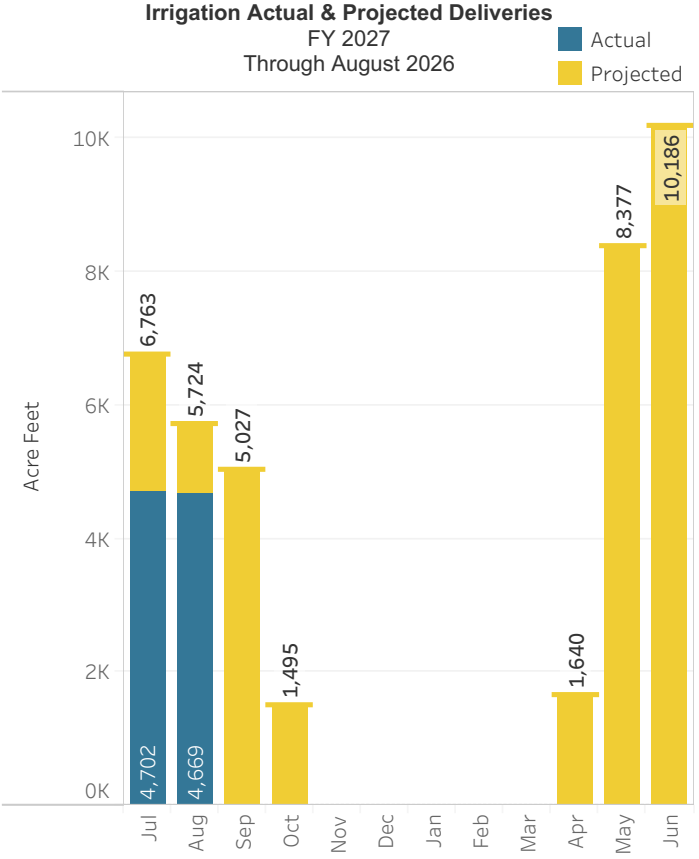
Wholesale + Retail Actual & Projected Deliveries

FY 2027
Through August 2026



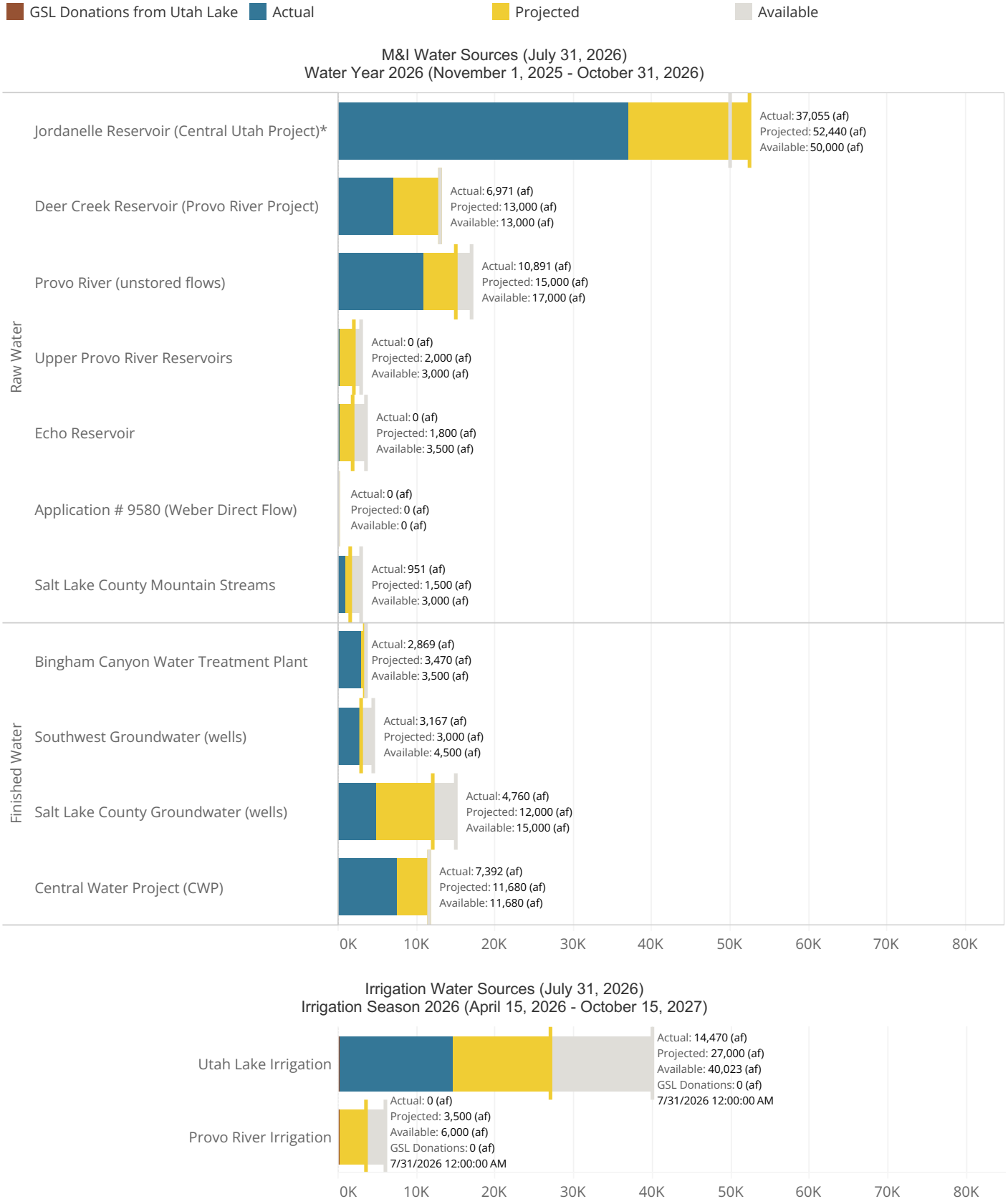
Irrigation Actual & Projected Deliveries

FY 2027
Through August 2026

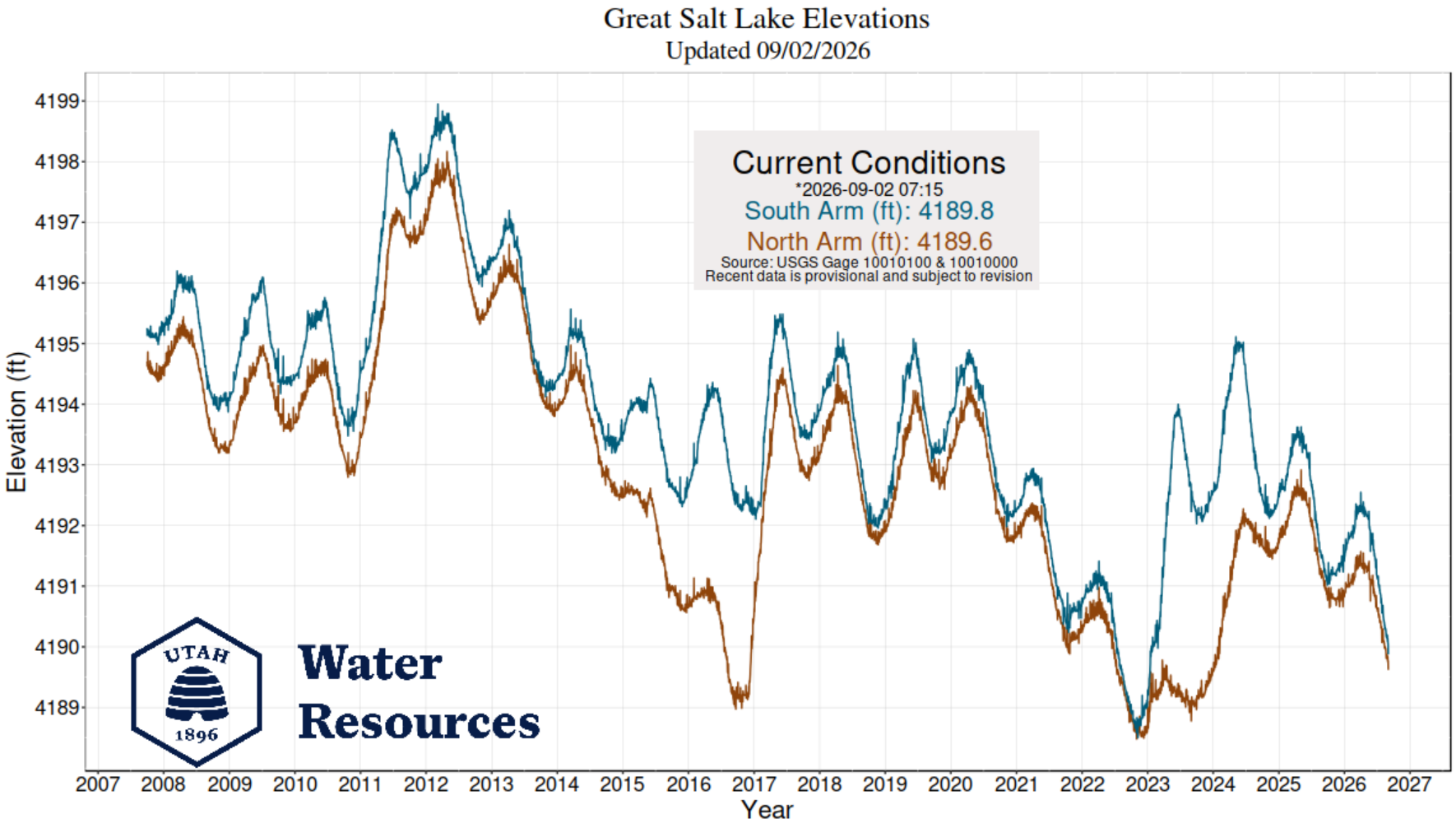


JORDAN VALLEY WATER CONSERVANCY DISTRICT

Water Sources Update



*Central Utah Project may include holdover water from the previous year.


Great Salt Lake Elevations
Updated 09/02/2026
Current Conditions
*2026-09-02 07:15
South Arm (ft): 4189.8
North Arm (ft): 4189.6
Source: USGS Gage 10010100 & 10010000
Recent data is provisional and subject to revision
Elevation (ft)
4199
4198
4197
4196
4195
4194
4193
4192
4191
4190
4189
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026
2027
Year
UTAH
1896
Water
Resources

WATER QUALITY UPDATE

JORDAN VALLEY WATER
CONSERVANCY DISTRICT

Water Quality Update

Taste and Odor Event

September 9, 2026

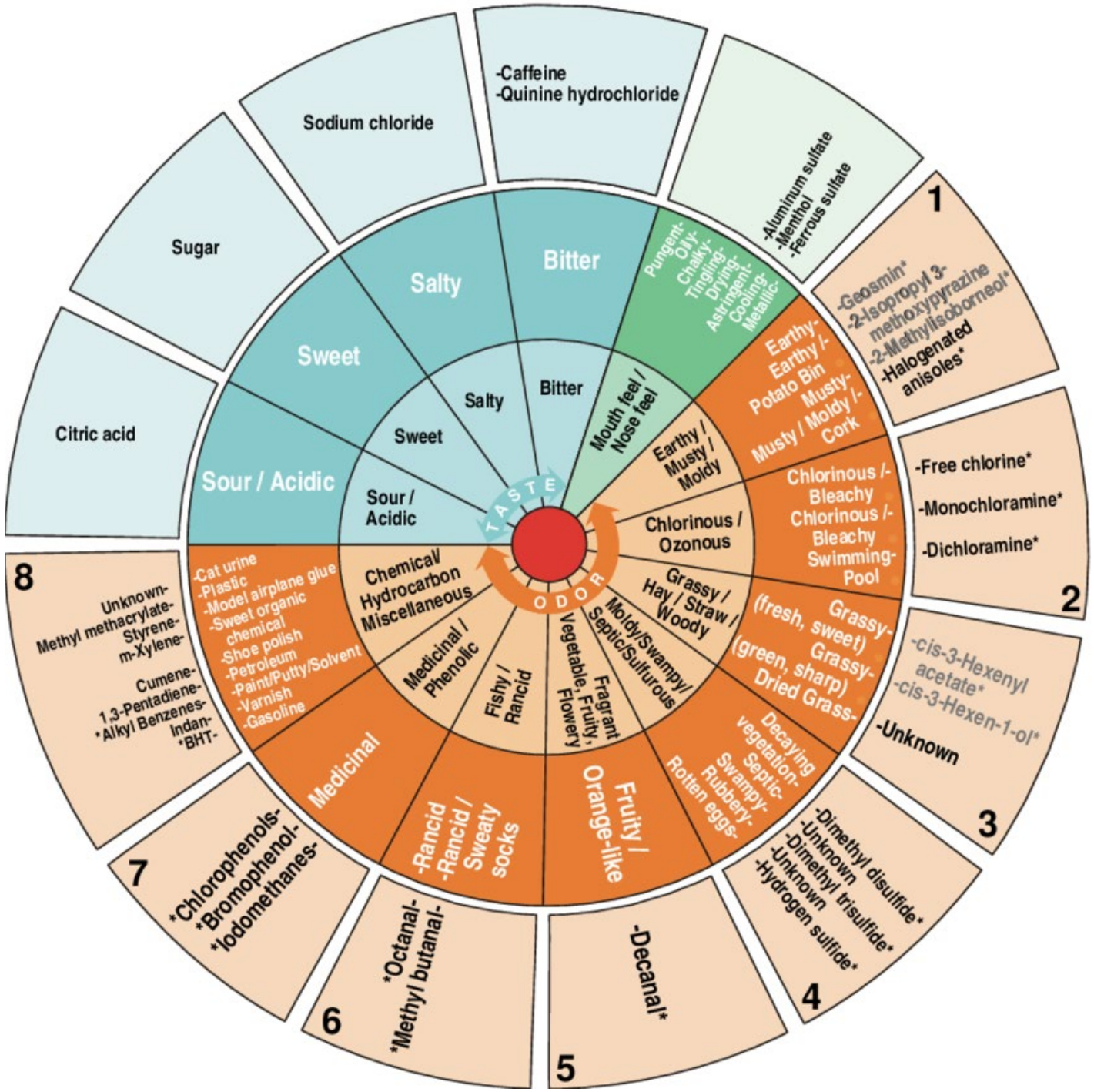
Drinking Water Taste & Odor



- The taste of drinking water is very complex and subjective and there is no regulatory criteria for taste.
- For odor there is not a Maximum Contaminant Level (MCL) established, but there is a Secondary MCL for odor set at a TON (Threshold Odor Number) of 3.
- While taste and odor issues are primarily aesthetic and not health concerns, it does undermine public confidence that the water is safe to drink.

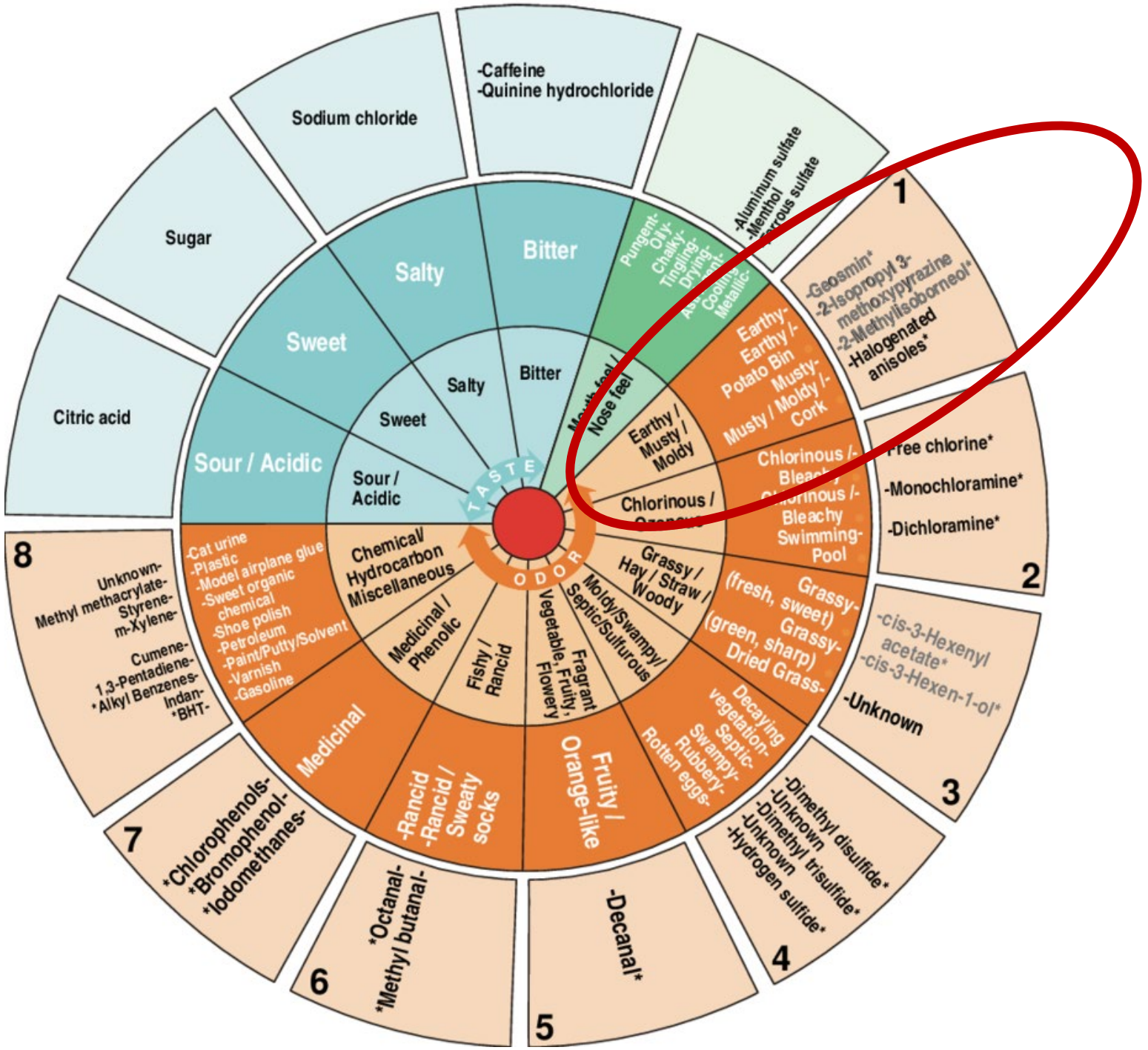
Drinking Water Taste & Odor Wheel

Taste and odor can originate from a variety of natural inorganic and organic chemical contaminants or biological sources or processes.

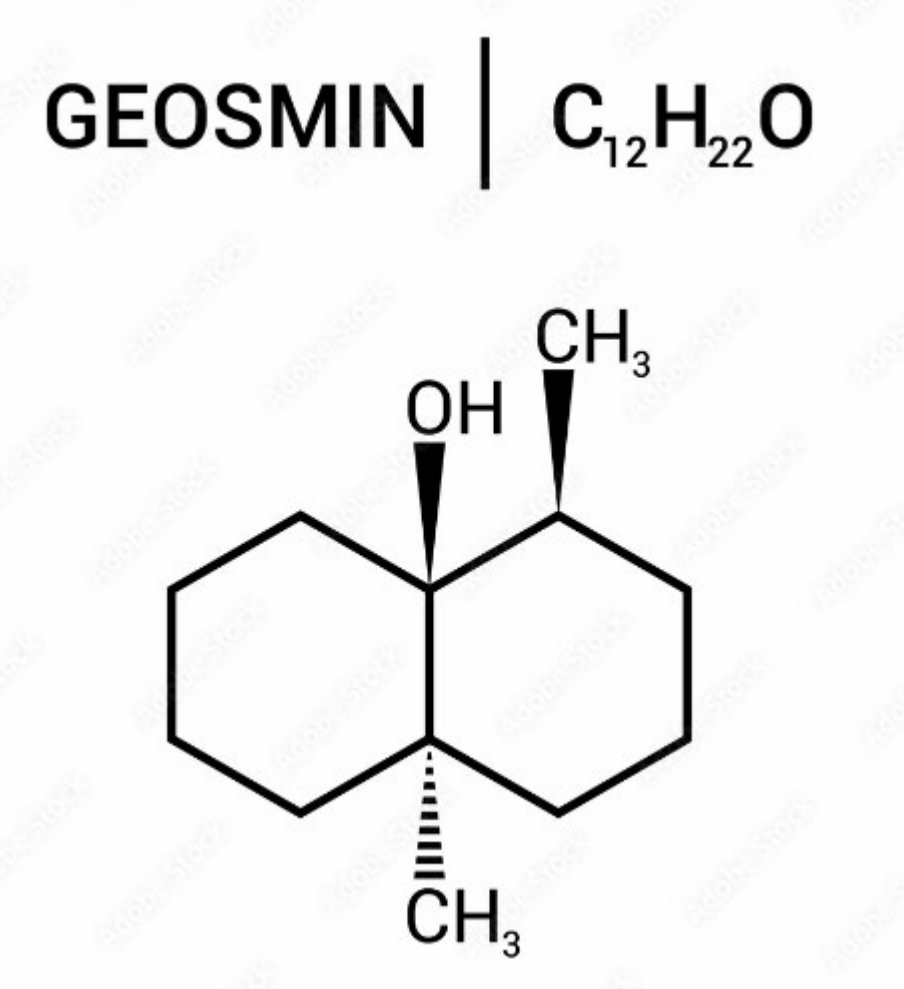


Drinking Water Taste & Odor Wheel

The primary cause of the taste an odor events we experience locally are caused by geosmin.



What is Geosmin?



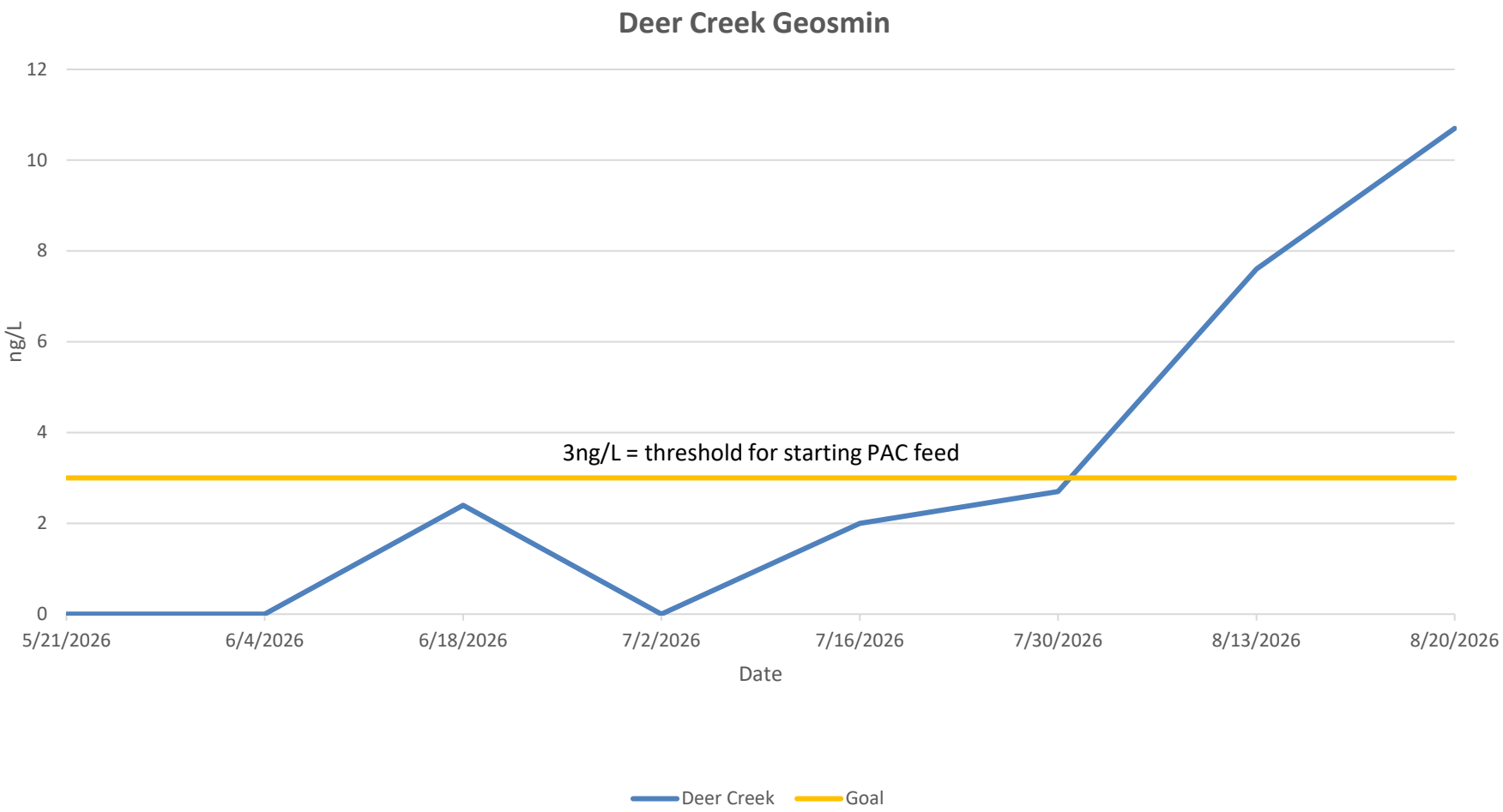
Geosmin is the molecule that is responsible for that earthy, outdoorsy smell we associate with springtime. It is also one of the components that makes up the smell of “rain”. It is formed by Streptomyces bacteria in soil and can also be released by some cyanobacteria when they die.

Powder Activated Carbon

- Currently the best strategy we have available is to remove as much geosmin as possible using powder activated carbon (PAC).
- PAC removes geosmin by adsorption to the many porous surfaces.
- PAC can be made from a variety of carbon materials such as coconut shells, peat, coal, petroleum coke, olive pits, or sawdust.
  - Different types of carbon will vary in their effectiveness at removing geosmin in specific waters with varying chemistry.
  - Only the PAC products that pass our performance testing criteria for geosmin removal are allowed to participate in our chemical bid process each year.

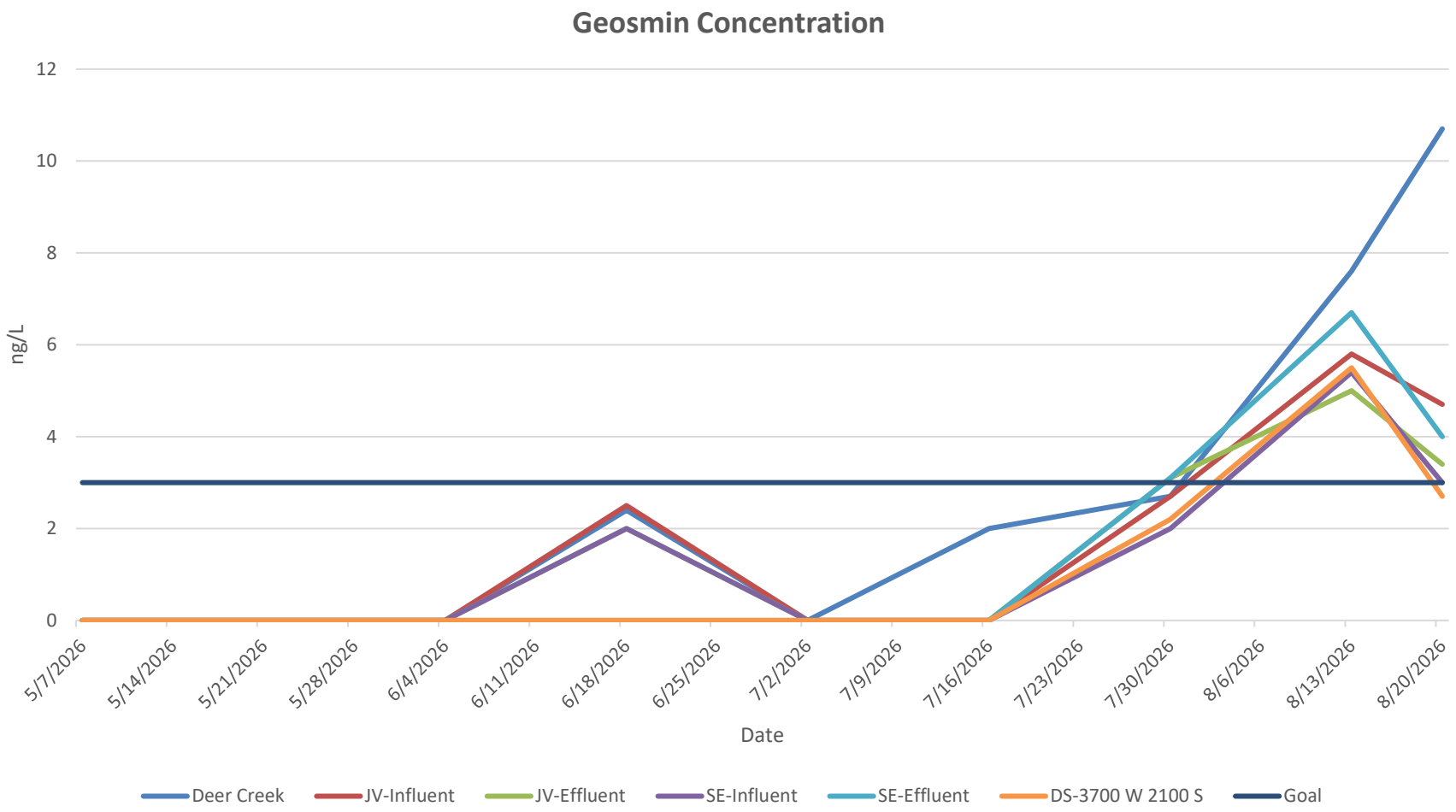
Recent Geosmin Event

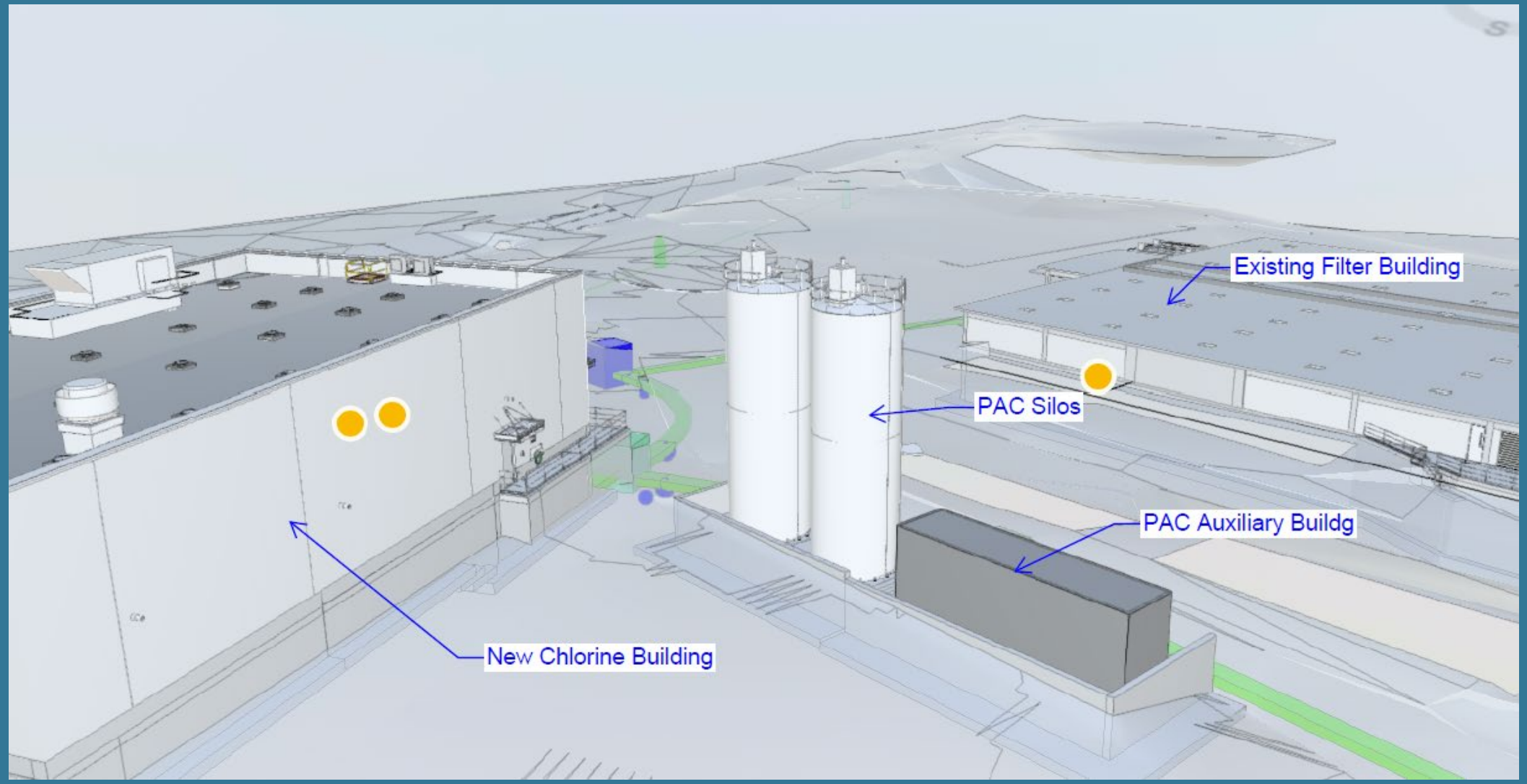
Our current strategy is to monitor the water coming from Deer Creek every two weeks. If we start to see the concentration of geosmin increase above 3 ng/L consistently, we increase the monitoring frequency at Deer Creek and begin monitoring at various points in the treatment plants and distribution system.



Recent Geosmin Event

The PAC feed system at JVWTP is undersized. This is being addressed now with the current Phase 3 JVWTP expansion project.




Existing Filter Building
PAC Silos
PAC Auxiliary Buildg
New Chlorine Building

Discussion/Questions

STANDING COMMITTEE REPORTS

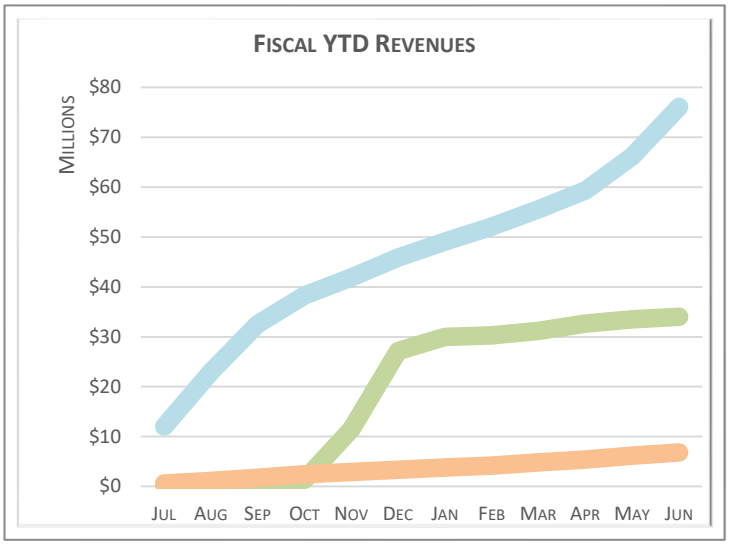
FINANCE UPDATE

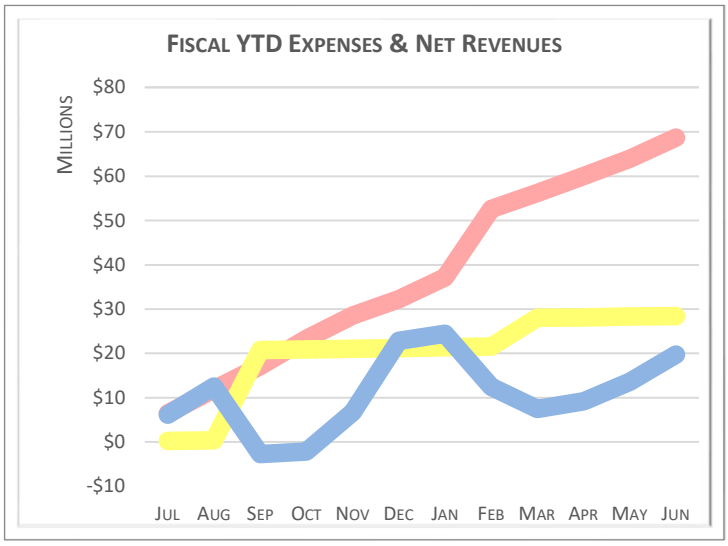
JORDAN VALLEY WATER CONSERVANCY DISTRICT

FINANCIAL REPORT SUMMARY – July 2026

MONTHLY AND YEAR-TO-DATE OPERATING SUMMARY

	Legend	July 2026	FY 26/27 Y-T-D	FY 26/27 BUDGET
REVENUES				
Water Sales Revenue		$ 10,771,367	$ 10,771,367	$ 76,086,047
Property Tax Revenue		512,260	512,260	33,989,600
All Other Revenue		420,720	420,720	6,782,100
		11,704,347	**11,704,347**	**116,857,747**
EXPENSES				
Operating Expenses		7,542,326	7,542,326	68,686,225
Bond Debt Service		109,042	109,042	28,426,000
Net Revenues after Debt Service		**$ 4,052,979**	**$ 4,052,979**	**$ 19,745,522**





OTHER FINANCIAL HIGHLIGHTS

FUND BALANCES

Revenue	$ 33,151,446
Operation & Maintenance	10,596,857
General Equipment	1,636,343
Retail Deposit Account	194,346
Bond Proceeds	58,690
Capital Projects	22,771,879
Replacement Reserve	17,718,906
Development Fee	-
Other Reserves	11,030,298
Bond Reserves	4,806,644
	$ 101,965,409

LONG-TERM DEBT INFORMATION

Outstanding Bonds and Notes Payable - 07/31/2026	$ 360,730,990

Average Annual Debt Payments Next 10-Years

Principal Payments	$ 16,198,400
Interest Payments	20,289,400
	$ 36,487,800

Projected Next Future Bond Issue

Bond Issue Date	January 2027
Bond Issue Amount	$ 120,000,000

Exhibit 1

JORDAN VALLEY WATER CONSERVANCY DISTRICT
INCOME STATEMENT - July 2026 (8%)

MODIFIED ACCRUAL BASIS - UNAUDITED

	July 2026	FY 26/27 Y-T-D	FY 26/27 BUDGET	% OF BUDGET	July 2025	FY 25/26 Y-T-D	FY 25/26 BUDGET	% OF BUDGET
REVENUES								
Metered Sales of Water								
- Wholesale	$ 9,595,122	$ 9,595,122	$ 66,753,443	14%	$ 10,590,193	$ 10,590,193	$ 62,757,782	17%
- Retail	1,176,245	1,176,245	9,332,604	13%	1,241,048	1,241,048	8,718,976	14%
Impact Fees	-	-	344,000	0%	26,577	26,577	386,000	7%
General Property Tax	512,260	512,260	33,989,600	2%	188,506	188,506	33,279,411	1%
Other - Investment Income, etc.	333,707	333,707	4,898,100	7%	563,270	563,270	4,563,000	12%
Other - Misc.	87,014	87,014	1,540,000	6%	110,318	110,318	1,520,000	7%
Total Revenues	**11,704,347**	**11,704,347**	**116,857,747**	**10%**	**12,719,912**	**12,719,912**	**111,225,169**	**11%**
OPERATING EXPENSES *								
Water Purchases	1,629,350	1,629,350	22,103,608	7%	610,648	610,648	21,075,943	3%
Operations and Maintenance	1,824,936	1,824,936	15,663,131	12%	1,534,434	1,534,434	14,328,625	11%
General and Administrative	2,126,406	2,126,406	6,162,420	35%	1,857,521	1,857,521	5,776,346	32%
Payroll Related	1,961,634	1,961,634	24,757,066	8%	1,914,048	1,914,048	23,437,454	8%
Total Operating Expenses	**7,542,326**	**7,542,326**	**68,686,225**	**11%**	**5,916,652**	**5,916,652**	**64,618,368**	**9%**
Net Revenues Available for Debt Service	**4,162,021**	**4,162,021**	**48,171,522**	**9%**	**6,803,260**	**6,803,260**	**46,606,801**	**15%**
Bond Debt Service	109,042	109,042	28,426,000	0%	103,297	103,297	31,039,350	0%
Net Revenues after Debt Service	**4,052,979**	**4,052,979**	**19,745,522**		**6,699,963**	**6,699,963**	**15,567,451**	
Transfer of Revenue Stabilization Funds	6,180,842	6,180,842	6,180,842	100%	-	-	5,755,231	0%
Net Revenues	**$ 10,233,821**	**$ 10,233,821**	**$ 25,926,364**		**$ 6,699,963**	**$ 6,699,963**	**$ 21,322,682**	

* See Exhibit 2 for summary of expenses by line item.

NON-OPERATING EXPENSES (REVENUES)								
Capital Replacement Projects	$ 1,107,733	$ 1,107,733	$ 20,551,170	5%	$ 1,416,183	$ 1,416,183	$ 16,893,750	8%
Capital Projects	5,833,415	5,833,415	83,542,627	7%	3,972,190	3,972,190	73,717,058	5%
Development Fee	-	-	344,000	0%	-	-	386,000	0%
General Equipment	132,492	132,492	2,234,203	6%	118,278	118,278	1,316,678	9%
Self Insurance Claims	1,900	1,900	100,000	2%	6,025	6,025	100,000	6%
Bond Cost of Issuance	-	-	-		-	-	-	
Subtotal	7,075,540	7,075,540	106,772,000	7%	5,512,676	5,512,676	92,413,486	6%
Cap Proj Grants & Other Contrib	(241,270)	(241,270)	(10,085,277)	2%	(1,346,932)	(1,346,932)	(7,614,538)	18%
(Gain) / Loss on Sale of Assets	-	-	-		-	-	-	
Bond Cost of Issuance Proceeds	-	-	(900,000)		-	-	-	
Subtotal	(241,270)	(241,270)	(10,985,277)	2%	(1,346,932)	(1,346,932)	(7,614,538)	18%
Total Non-operating Expenses (Revenues)	**$ 6,834,270**	**$ 6,834,270**	**$ 95,786,723**		**$ 4,165,744**	**$ 4,165,744**	**$ 84,798,948**	

Exhibit 2

JORDAN VALLEY WATER CONSERVANCY DISTRICT

OPERATING EXPENSES SUMMARY - July 2026 (8%)

MODIFIED ACCRUAL BASIS - UNAUDITED

DESCRIPTION	July 2026	FY 26/27 Y-T-D	FY 26/27 BUDGET	% OF BUDGET	July 2025	FY 25/26 Y-T-D	FY 25/26 BUDGET	% OF BUDGET
Water Purchases	$ 1,555,910	$ 1,555,910	$ 20,090,483	8%	$ 537,568	$ 537,568	$ 19,262,920	3%
Water Stock Assessments	73,440	73,440	2,013,125	4%	73,080	73,080	1,813,023	4%
Total Water Purchases	**1,629,350**	**1,629,350**	**22,103,608**	7%	**610,648**	**610,648**	**21,075,943**	3%
Building & Grounds Maint	85,732	85,732	495,980	17%	52,568	52,568	468,030	11%
General Property & Leases	6,837	6,837	233,074	3%	931	931	201,846	0%
Repair & Replacement	256,855	256,855	2,836,155	9%	126,663	126,663	2,059,566	6%
Scheduled Maintenance	107,252	107,252	850,772	13%	72,388	72,388	758,817	10%
Tools & Supplies	92,681	92,681	600,356	15%	34,447	34,447	361,494	10%
Treatment - Chemicals	460,536	460,536	3,332,958	14%	465,481	465,481	3,493,571	13%
Treatment - Lab, Studies & Quality	46,022	46,022	703,557	7%	156,806	156,806	690,494	23%
Utilities - JVWTP	32,658	32,658	439,359	7%	38,648	38,648	406,108	10%
Utilities - SERWTP	18,162	18,162	158,291	11%	16,407	16,407	159,492	10%
Utilities - SWGWTP & RO Wells	109,671	109,671	740,135	15%	49,584	49,584	786,664	6%
Utilities - Wells	94,337	94,337	1,348,378	7%	143,453	143,453	1,061,516	14%
Utilities - Boosters	313,130	313,130	2,599,207	12%	321,757	321,757	2,566,048	13%
Utilities - JNPS & JA	154,787	154,787	776,302	20%	24,516	24,516	773,550	3%
Utilities - Other	9,989	9,989	193,240	5%	8,385	8,385	160,139	5%
Utility Location (Blue Stakes)	3,111	3,111	35,050	9%	6,204	6,204	41,300	15%
Vehicle & Gen. Equip. - Fuel	17,784	17,784	146,350	12%	11,258	11,258	180,300	6%
Vehicle & Gen. Equip. - Parts	15,390	15,390	173,967	9%	4,940	4,940	159,690	3%
Total Operations & Maintenance	**1,824,936**	**1,824,936**	**15,663,131**	12%	**1,534,434**	**1,534,434**	**14,328,625**	11%
Bond & Bank Fees	63,691	63,691	410,200	16%	37,456	37,456	399,200	9%
Computer Supplies	79,526	79,526	1,199,647	7%	69,301	69,301	1,022,941	7%
Conservation Programs	238,983	238,983	554,567	43%	160,034	160,034	544,613	29%
General & Administrative	64,699	64,699	333,590	19%	55,947	55,947	358,260	16%
General Insurance	1,405,915	1,405,915	1,520,761	92%	1,400,030	1,400,030	1,430,636	98%
Legal & Auditing Fees	51,755	51,755	554,500	9%	46,018	46,018	512,800	9%
Office / Mailing / Safety / Phone	59,347	59,347	354,177	17%	35,328	35,328	324,005	11%
Professional Consulting Services	31,289	31,289	493,369	6%	39,036	39,036	506,072	8%
Public Relations	81,771	81,771	322,700	25%	3,226	3,226	240,900	1%
Training & Education	49,430	49,430	418,909	12%	11,146	11,146	436,919	3%
Total General & Administrative	**2,126,406**	**2,126,406**	**6,162,420**	35%	**1,857,521**	**1,857,521**	**5,776,346**	32%
Payroll Related	1,961,634	1,961,634	24,757,066	8%	1,914,048	1,914,048	23,437,454	8%
Total Operating Expenses	**$ 7,542,326**	**$ 7,542,326**	**$ 68,686,225**	11%	**$ 5,916,652**	**$ 5,916,652**	**$ 64,618,368**	9%

Exhibit 3

JORDAN VALLEY WATER CONSERVANCY DISTRICT

FUND BALANCES - July 2026

CASH BASIS - UNAUDITED

	Operating Funds			
	Revenue Fund *	Operation and Maintenance Fund *	General Equipment Fund	Retail Deposit Account
Beginning Cash Balance	**$ 18,405,509.75**	**$ 14,676,524.50**	**$ 866,090.68**	**$ 191,046.00**
CASH RECEIPTS:				
Operations	11,590,584.55	512,259.86	-	-
Interest	66,598.63	50,350.55	2,744.79	-
Deposits	-	-	-	3,300.00
Bond	-	-	-	-
Transfers	6,180,842.00	3,000,000.00	900,000.00	-
Total Cash Receipts	**17,838,025.18**	**3,562,610.41**	**902,744.79**	**3,300.00**
CASH DISBURSEMENTS:				
Operations	24,887.95	7,686,842.23	-	-
Capital	-	-	132,492.00	-
Debt Service	22,636.95	-	-	-
Other	-	-	-	-
Transfers	3,000,000.00	-	-	-
Total Disbursements	**3,047,524.90**	**7,686,842.23**	**132,492.00**	**-**
Net Change in Cash	**14,790,500.28**	**(4,124,231.82)**	**770,252.79**	**3,300.00**
Ending Cash Balance	**$ 33,196,010.03**	**$ 10,552,292.68**	**$ 1,636,343.47**	**$ 194,346.00**
* Minimum Balance or Reserve	$ 7,106,500.00	$ 8,200,000.00	$ -	$ -

Exhibit 3

JORDAN VALLEY WATER CONSERVANCY DISTRICT

FUND BALANCES - July 2026

CASH BASIS - UNAUDITED

	Capital Funds			Restricted Funds
	Capital Replacement Reserve Fund	Capital Projects Fund	Bond Projects Fund	Total Bond Debt Service Reserve Funds *
Beginning Cash Balance	**$ 18,524,962.91**	**$ 28,513,437.44**	**$ 58,502.85**	**$ 4,799,121.30**
CASH RECEIPTS:				
Operations	242,967.06	1,492.25	-	-
Interest	58,708.86	90,364.08	187.19	7,522.77
Deposits	-	-	-	-
Bond	-	-	-	-
Transfers	-	-	-	-
Total Cash Receipts	**301,675.92**	**91,856.33**	**187.19**	**7,522.77**
CASH DISBURSEMENTS:				
Operations	-	-	-	-
Capital	1,107,733.26	5,833,415.06	-	-
Debt Service	-	-	-	-
Other	-	-	-	-
Transfers	-	-	-	-
Total Disbursements	**1,107,733.26**	**5,833,415.06**	**-**	**-**
Net Change in Cash	**(806,057.34)**	**(5,741,558.73)**	**187.19**	**7,522.77**
Ending Cash Balance	**$ 17,718,905.57**	**$ 22,771,878.71**	**$ 58,690.04**	**$ 4,806,644.07**
* Minimum Balance				
or Reserve	$ -	$ -	$ -	$ 4,806,644.07

Exhibit 3

JORDAN VALLEY WATER CONSERVANCY DISTRICT

FUND BALANCES - July 2026

CASH BASIS - UNAUDITED

	Reserve Funds				Total
	Self Insurance Fund *	Revenue Stabilization Fund	Short-Term Operating Reserve	Other Reserve Funds *	Total All Funds *
Beginning Cash Balance	**$ 5,982,129.52**	**$ 9,336,136.80**	**$ 2,282,387.00**	**$ 453,705.96**	**$ 104,089,554.71**
CASH RECEIPTS:					
Operations	-	-	-	-	12,347,303.72
Interest	22,002.26	36,821.13	-	1,437.87	336,738.13
Deposits	-	-	-	-	3,300.00
Bond	-	-	-	-	-
Transfers	-	-	-	-	10,080,842.00
Total Cash Receipts	**22,002.26**	**36,821.13**	**-**	**1,437.87**	**22,768,183.85**
CASH DISBURSEMENTS:					
Operations	1,580.32	-	-	-	7,713,310.50
Capital	-	-	-	-	7,073,640.32
Debt Service	-	-	-	-	22,636.95
Other	1,900.00	-	-	-	1,900.00
Transfers	-	4,798,455.00	2,282,387.00	-	10,080,842.00
Total Disbursements	**3,480.32**	**4,798,455.00**	**2,282,387.00**	**-**	**24,892,329.77**
Net Change in Cash	**18,521.94**	**(4,761,633.87)**	**(2,282,387.00)**	**1,437.87**	**(2,124,145.92)**
Ending Cash Balance	**$ 6,000,651.46**	**$ 4,574,502.93**	**$ -**	**$ 455,143.83**	**$ 101,965,408.79**
* Minimum Balance or Reserve	$ 6,000,651.46	$ -	$ -	$ 455,143.83	$ 26,568,939.36

Exhibit 4

JORDAN VALLEY WATER CONSERVANCY DISTRICT

FUND BALANCES - July 2026

INVESTMENT SUMMARY

	Institution/Account	Fund	Date Invested	Maturity Date	Interest Rate	Principal Invested
Operating Funds	Zions Bank - Checking/Sweep Account	Revenue	07/01/26	07/31/26	3.20%	$ 3,630,419.06
	Paypal Account - Garden Revenue	Revenue	07/01/26	07/31/26	0.00%	706.92
	Express Bill Pay Deposit Account	Revenue	07/01/26	07/31/26	0.00%	535,339.71
	CUWCD Series B-4 Revenue Bonds	Revenue	06/20/13	10/01/34	4.02%	1,335,000.00
	Investment Account	Revenue	Varies	Varies	3.66%	4,145,507.79
	Public Treasurers Investment Fund	Revenue	07/01/26	07/31/26	3.92%	23,504,472.47
				Subtotal - Revenue Funds		33,151,445.95
	Zions Bank - Checking/Sweep Account	O&M	07/01/26	07/31/26	3.20%	193,932.58
	Public Treasurers Investment Fund	O&M	07/01/26	07/31/26	3.92%	10,402,924.18
				Subtotal - O&M Funds		10,596,856.76
	Public Treasurers Investment Fund	General Equipment	07/01/26	07/31/26	3.92%	1,636,343.47
	Retail Deposit Account	Retail Deposit	07/01/26	07/31/26	0.00%	194,346.00
				Total Operating Funds		**$ 45,578,992.18**
Capital Funds	Public Treasurers Investment Fund	Capital Replacement Reserve	07/01/26	07/31/26	3.92%	$ 17,718,905.57
	Public Treasurers Investment Fund	Capital Projects	07/01/26	07/31/26	3.92%	22,771,878.71
	Public Treasurers Investment Fund	Bond Project Funds	07/01/26	07/31/26	3.92%	58,690.04
	Public Treasurers Investment Fund	Development Fee	07/01/26	07/31/26	3.92%	-
				Total Capital Funds		**$ 40,549,474.32**
Reserve Funds	Public Treasurers Investment Fund	Self Insurance	07/01/26	07/31/26	3.92%	$ 1,806,070.24
	Investment Account	Self Insurance	Varies	Varies	3.66%	4,194,581.22
				Subtotal - Self Insurance Funds		6,000,651.46
	Public Treasurers Investment Fund	JVWTP Maintenance	07/01/26	07/31/26	3.92%	110,465.39
	Public Treasurers Investment Fund	Bond R&R	07/01/26	07/31/26	3.92%	199,630.12
	Public Treasurers Investment Fund	JA Maintenance	07/01/26	07/31/26	3.92%	145,048.32
	Public Treasurers Investment Fund	Revenue Stabilization	07/01/26	07/31/26	3.92%	4,574,502.93
	Public Treasurers Investment Fund	Short-Term Operating Reserve	07/01/26	07/31/26	3.92%	-
				Total Reserve Funds		**$ 11,030,298.22**
Restricted Funds	Zions Bank (Trustee) - US Treasury Notes	B-1 Bond Debt Serv Res	Varies	Varies	4.07%	$ 4,658,911.99
	Zions Bank (Trustee) - US Treasury Notes	2009C Bond Debt Serv Res	Varies	Varies	4.08%	147,732.08
				Total Restricted Funds		**$ 4,806,644.07**
				TOTAL ALL FUNDS		**$ 101,965,408.79**

Exhibit 5

JORDAN VALLEY WATER CONSERVANCY DISTRICT

BALANCE SHEET - July 2026

MODIFIED ACCRUAL BASIS - UNAUDITED

	July 2026	July 2025
ASSETS		
Current Assets:		
Cash & Cash Equivalents (Note 1)	$ 97,105,124	$ 122,885,800
Accounts Receivable	13,724,719	11,997,962
Inventory	1,481,018	1,305,567
Total Current Assets	112,310,860	136,189,329
Restricted Assets:		
Cash & Investments	4,865,334	39,163,890
Long-Term Assets:		
Other Assets	4,811,878	4,900,786
Property, Plant & Equipment (Net)	721,404,568	649,472,015
Total Long-Term Assets	726,216,446	654,372,801
Total Assets	**$ 843,392,641**	**$ 829,726,021**
LIABILITIES & FUND EQUITY		
Current Liabilities:		
Accounts Payable	$ 28,240	$ -
Other Current Liabilities	1,713,375	2,559,444
Total Current Liabilities	1,741,615	2,559,444
Long-Term Liabilities:		
Bonds and Notes Payable	360,730,990	380,254,156
Other Long-Term Liabilities	9,611,668	8,876,181
Total Long-Term Liabilities	370,342,658	389,130,337
Total Liabilities	372,084,273	391,689,780
Total Net Position	471,308,368	438,036,241
Total Liabilities & Net Position	**$ 843,392,641**	**$ 829,726,021**

Note 1: Cash and cash equivalents totalling $52,702,282 have been committed for: replacement reserve $17,718,906, capital projects $22,771,879, general equipment $1,636,343, self insurance reserve $6,000,651, development fee $0, revenue stabilization fund $4,574,503 and short-term operating reserve $0.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CHECK REGISTER - REVENUE ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

CHECK NO.	CHECK DATE	VENDOR NAME	CHECK AMOUNT
72805	7/1/26	JOHN T CRUS	$6.32
72806	7/1/26	BERNADETTE LYNCH	7.27
72807	7/1/26	CODY BOCK	24.89
72808	7/1/26	ELLIOT HOLDER	20.27
72809	7/1/26	HANNAH JONES	14.51
72810	7/16/26	RALPH SIVERTSON	7,268.91
72811	7/16/26	WENDY BRADFORD	3.74
72812	7/16/26	ERIKA M. BATTLE	55.97
72813	7/16/26	INNER LIGHT CENTER	8.16
72814	7/16/26	JAMES E JOHNSON	35.00
72815	7/16/26	LISA OLSON	11.40
72816	7/16/26	RONALD N MADSEN	36.97
72817	7/31/26	AMY MAY	75.04
72818	7/31/26	BRADEN WILDE	264.75
72819	7/31/26	D MURRAY LLC	5.14
72820	7/31/26	DAN EINING	1,324.62
72821	7/31/26	DAVID S TANNER	240.00
72822	7/31/26	EMILY & LUKE SCHMIDT	13.50
72823	7/31/26	FIFTH STREET PLAZA	68.74
72824	7/31/26	FIFTH STREET PLAZA LLC	118.41

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CHECK REGISTER - REVENUE ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

CHECK NO.	CHECK DATE	VENDOR NAME	CHECK AMOUNT
72825	7/31/26	FIFTH STREET PLAZA, LLC	13.62
72826	7/31/26	JACOB & ANAMARIA CRIDER	17.85
72827	7/31/26	JILL BENNION	162.08
72828	7/31/26	JUDYTH LANCE	74.32
72829	7/31/26	MEERA MISTRY	30.95
72830	7/31/26	NICHOLAS LARSEN	22.27
72831	7/31/26	PATRICIA ANDERSON	18.81
72832	7/31/26	PROPERTY SELLER SOLUTIONS LLC	28.42
72833	7/31/26	RICHARD J JENSEN	260.14
72834	7/31/26	RUDOLPH BURKMAN	8.42
72835	7/31/26	STAFFAN EKLUND	22.85
183678	7/31/26	AMY MAY	VOID
183679	7/31/26	BRADEN WILDE	VOID
183680	7/31/26	D MURRAY LLC	VOID
183681	7/31/26	DAVID S TANNER	VOID
183682	7/31/26	EMILY & LUKE SCHMIDT	VOID
183683	7/31/26	FIFTH STREET PLAZA	VOID
183684	7/31/26	FIFTH STREET PLAZA LLC	VOID
183685	7/31/26	FIFTH STREET PLAZA, LLC	VOID
183686	7/31/26	JACOB & ANAMARIA CRIDER	VOID
183687	7/31/26	JILL BENNION	VOID

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CHECK REGISTER - REVENUE ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

CHECK NO.	CHECK DATE	VENDOR NAME	CHECK AMOUNT
183688	7/31/26	PATRICIA ANDERSON	VOID
183689	7/31/26	PROPERTY SELLER SOLUTIONS LLC	VOID
183690	7/31/26	RICHARD J JENSEN	VOID
183691	7/31/26	RUDOLPH BURKMAN	VOID
		REPORT TOTAL:	**$10,263.34**

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
183539	**7/2/26**	**WCF INSURANCE CO**			**$82,394.00**
		51000650 5160	WORKERS COMPENSATION INSURANCE 2026/2027	82,394.00	
183540	**7/7/26**	**CYNTHIA STRATTON INVESTMENTS LLC**			**35,000.00**
		11000170 6010	PRWUC WATER SHARE PURCHASE	35,000.00	
183541	**7/7/26**	**MOUSLEY FAMILY TRUST**			**10,000.00**
		11000170 6010	SJCC WATER SHARE PURCHASE	10,000.00	
183542	**7/10/26**	**ALL STATES MECHANICAL, LLC**			**54,137.90**
		11000160 6010 4287	EDU CENTER & SWGWTP HVAC IMPROV PROJECT	54,137.90	
183543	**7/10/26**	**ATSCO SALES & SERVICE**			**12,887.42**
		72072570 5380	SURFACE WASH ACTUATORS - F1 & F6	12,887.42	
183544	**7/10/26**	**BONNEVILLE INDUSTRIAL SUPPLY COMPANY**			**635.53**
		83000570 5310	STORAGE BOXES FOR TRUCK 765	635.53	
183545	**7/10/26**	**CHILD SUPPORT SERVICES**			**176.31**
		11000200 2135	C001369786	176.31	
183546	**7/10/26**	**COLLECTION PROFESSIONALS, INC**			**411.77**
		11000200 2135	249919934	411.77	
183547	**7/10/26**	**CONSOLIDATED ENGINEERING**			**2,491.50**
		11000184 6010 4311	GENERATOR PROJECT PHASE II	2,491.50	
183548	**7/10/26**	**DESERT DEVELOPMENT**			**35,000.00**
		11000182 6010 4387	JVWTP RECLAIM PUMP STATION #2 HVAC	35,000.00	
183549	**7/10/26**	**DOUGLAS KNAPHUS**			**150.00**
		60000650 5270	SOUND BATH CLASS INSTRUCTOR - 6/19/2026	150.00	
183550	**7/10/26**	**DRAPER CITY**			**43,050.91**
		62000570 5670	MEMBER AGENCY GRANT	43,050.91	
183551	**7/10/26**	**EGGELHOF INC**			**12,583.21**
		73073570 5360	36 QUANITY GRAVER STA 1-40P5E	2,100.01	
		73073570 5360	QTY 96 GRAVER - QCR1-30P8E CARTRIDGE FILTERS	10,483.20	
183552	**7/10/26**	**GREENHAUS, INC**			**10,631.25**

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		11000140 6010 4404	CGP REBRAND CONSULTING SERVICES	10,631.25	
183553	**7/10/26**	**HORROCKS ENGINEERS**			**88.50**
		11000180 6010 4293	9800 S 2300 E WELL EQUIPPING	88.50	
183554	**7/10/26**	**HOUSE OF PUMPS**			**632.00**
		83072570 5380	SAMPLE PUMP	632.00	
183555	**7/10/26**	**IHEART MEDIA INC**			**18,418.00**
		60000650 5270	IHEART MEDIA CONSERVATION ADVERTISING CAMPAIGN	18,418.00	
183556	**7/10/26**	**JENNIFER SCHLADER**			**2,646.29**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,646.29	
183557	**7/10/26**	**JEREMY WILLIAMS**			**4,950.00**
		72072570 5360	SKETCHUP MODEL PHASE 2.1	4,950.00	
183558	**7/10/26**	**JORDAN SCHOOL DISTRICT**			**247.42**
		60000650 5270	SCHOOL BUS REIMBURSEMENT- SOUTH JORDAN ELEMENTARY	247.42	
183559	**7/10/26**	**KEN GARFF WEST VALLEY DODGE**			**VOID**
183560	**7/10/26**	**MAGNA WATER DISTRICT**			**9,927.80**
		62000570 5670	MEMBER AGENCY GRANT	9,927.80	
183561	**7/10/26**	**MICHAEL CARON**			**3,518.95**
		62000570 5350	GREENHOUSE SHADE REPAIR	3,518.95	
183562	**7/10/26**	**NAPA GENUINE AUTO PARTS COMPANY**			**538.32**
		80000570 5330	BOX RATCHET, 3/4" IMPACT GUN, TIRE INFLATOR, SHOP.	1,042.26	
		80000570 5330	CREDIT	(734.63)	
		80000570 5330	OIL FILTERS, GREASE CAPS, SOCKET, SHOP.	188.03	
		80000570 5330	WIPER ARM, 411	42.66	
183563	**7/10/26**	**NATIONAL BENEFIT SERVICES**			**500.00**
		11000200 2135	CLAIMS	500.00	
183564	**7/10/26**	**NOLAND & SON CONSTRUCTION COMPANY INC**			**174,287.00**
		11000184 6010 4355	2025 VAULT IMPROVEMENT PROJECT	174,287.00	
183565	**7/10/26**	**PBC FLEET LITES & PARTS**			**891.40**

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		80000570 5330	BRAKES, SPRINGS, HARD WARE, TRAILER 1033	891.40	
183566	**7/10/26**	**POWER ENGINEERING COMPANY INC**			**566.50**
		83072570 5350	GLYCOL FOR SERWTP	566.50	
183567	**7/10/26**	**RAY QUINNEY & NEBEKER**			**320.00**
		51000650 5284	RAY QUINNEY & NEBEKER_INV 841639_6-15-26	320.00	
183568	**7/10/26**	**RHINO PUMPS**			**8,742.00**
		73073570 5380	UW #1 PUMP REPLACEMENT	8,742.00	
183569	**7/10/26**	**RIVERTON CITY**			**56,320.00**
		62000570 5670	MEMBER AGENCY GRANT PROGRAM - RIVERTON	56,320.00	
183570	**7/10/26**	**TOOLSHED INC**			**37.98**
		82101570 5380	SUPPLIES FOR TEST STATIONS	37.98	
183571	**7/10/26**	**ROGER WHITING**			**1,900.00**
		51000000 6210	SETTLEMENT & RELEASE AGREEMENT - ROGER WHITING	1,900.00	
183572	**7/10/26**	**SALT LAKE CEMENT CUTTING INC**			**375.00**
		82000570 5380	SAW CUT FOR 2365 E EDGEMOORE	375.00	
183573	**7/10/26**	**SALT LAKE CITY SCHOOL DISTRICT**			**240.00**
		60000650 5270	BUS REIMBURSEMENT - DILWORTH ELEMENTARY	240.00	
183574	**7/10/26**	**SARAH MAY (ART HAUS)**			**376.00**
		60000650 5270	SARAH MAY-ART HAUS - GUEST INSTRUCTOR -6/18/2026	376.00	
183575	**7/10/26**	**SINCLAIR BROADCASTING**			**8,500.00**
		60000650 5270	STATEWIDE CONSERVATION EDUCATION CAMPAIGN - KUTV2	8,500.00	
183576	**7/10/26**	**SOUTH JORDAN CITY**			**43,257.07**
		62000570 5670	MEMBER AGENCY GRANT PROGRAM	43,257.07	
183577	**7/10/26**	**STANDARD PLUMBING SUPPLY**			**35.86**
		83000570 5380	URINAL FLUSH VALVE REBUILD	35.86	
183578	**7/10/26**	**UTAH DIVISION OF GOV.OPERATIONS**			**17,784.17**
		80000570 5340	JUNE FLEET FUEL BILL	17,784.17	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
183579	**7/10/26**	**VAL MARK & KARENA GARFIELD**			**11,624.39**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	11,624.39	
183580	**7/10/26**	**ZIONS BANK**			**30,760.85**
		51000650 5286	QUARTERLY LIQUIDITY FEE FOR B1 BONDS	30,760.85	
183581	**7/10/26**	**ENBRIDGE**			**2,384.09**
		51000650 5420	2830720000	2,211.14	
		75500590 5420	1228720000	11.56	
		75500590 5420	1352543076	7.47	
		75500590 5420	2392820000	146.76	
		75500590 5420	8215720000	7.16	
183582	**7/10/26**	**GRANGER HUNTER IMPROVEMENT**			**191.21**
		80180570 5430	3071140	53.93	
		80180570 5430	3071150	137.28	
183583	**7/10/26**	**HOLLIDAY WATER COMPANY**			**90.00**
		52000570 5400	30.1230.1	90.00	
183584	**7/10/26**	**REPUBLIC SERVICES INC #864**			**6,731.17**
		51000650 5350	308640016626	998.77	
		51000650 5350	308641059518	1,142.10	
		62000570 5350	308640012293	2,140.59	
		71071570 5350	308640016593	1,159.32	
		72072570 5350	308640016592	573.17	
		73073570 5350	308640007361	717.22	
183585	**7/10/26**	**ROCKY MOUNTAIN POWER**			**55,392.75**
		70101590 5410	557994860012	650.07	
		72211590 5410	321644760019	18.94	
		72211590 5410	913799040088	27.51	
		73000590 5410	311522760223	75.60	
		73000590 5410	311522760561	6,536.64	
		73000590 5410	311522760579	5,348.53	
		73000590 5410	377120460037	30,005.96	
		75200590 5410	377120460060	34.47	
		75200590 5410	175509260063	11.47	
		75200590 5410	175509260451	56.41	
		75200590 5410	287176760018	14.75	
		75200590 5410	325517860012	11.34	
		75200590 5410	333110760027	34.87	
		75300590 5410	377120460045	128.98	
		75300590 5410	377120460052	230.31	
		75300590 5410	911749030019	214.82	
		75300590 5410	913799040047	107.84	
		75300590 5410	333107260015	10.87	
		75300590 5410	333110760050	28.30	
		75300590 5410	333119160013	97.06	
		75300590 5410	333819860011	60.00	
		75300590 5410	333821260010	410.21	
		75300590 5410	376190160014	74.59	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		75300590 5410	175509260386	41.59	
		75300590 5410	311522760199	353.06	
		75300590 5410	311522760215	8,655.41	
		75300590 5410	311522760298	180.44	
		75300590 5410	326593760019	47.42	
		75300590 5410	326716960017	74.32	
		75300590 5410	175509260048	15.62	
		75300590 5410	175509260139	15.74	
		75300590 5410	175509260204	35.75	
		75300590 5410	175509260220	30.64	
		75300590 5410	175509260329	276.88	
		75500590 5410	175509260196	322.59	
		75500590 5410	913799040021	249.84	
		75600590 5410	377120460078	17.76	
		75600590 5410	377120460094	55.60	
		75600590 5410	377120460102	17.53	
		75600590 5410	311522760066	10.86	
		75600590 5410	311522760165	21.07	
		75600590 5410	311522760173	17.21	
		75600590 5410	311522760363	17.45	
		75600590 5410	311522760454	32.89	
		75600590 5410	311522760629	16.38	
		75600590 5410	175509260352	64.68	
		75600590 5410	175509260394	32.67	
		75600590 5410	217351760012	17.28	
		75600590 5410	227856660153	62.20	
		75600590 5410	311522760025	14.95	
		75600590 5410	311522760041	16.83	
		75700590 5410	253216260013	118.86	
		75700590 5410	322497360014	95.25	
		75700590 5410	364292260015	10.86	
		80180570 5410	557994860046	263.58	
183586	**7/10/26**	**SANDY CITY**			**4,788.52**
		72000590 5440	3721201	4,661.82	
		75300590 5430	2325201	64.07	
		75300590 5430	3752801	33.66	
		75300590 5430	4324000	18.32	
		75300590 5430	4325100	10.65	
183587	**7/10/26**	**SOUTH JORDAN CITY**			**220.66**
		52000570 5400	641099	147.40	
		73300590 5430	321425	38.84	
		73300590 5430	972580	34.42	
183588	**7/10/26**	**WEST JORDAN CITY**			**4,293.77**
		51000650 5440	00038721003872	35.41	
		51000650 5440	00089031003872	1,639.02	
		51000650 5440	00095781003872	2,619.34	
183589	**7/17/26**	**COLLECTION PROFESSIONALS, INC**			**417.64**
		11000200 2135	CHILDS, GABRIEL 249919934	417.64	
183590	**7/17/26**	**EAST JORDAN IRRIGATION COMPANY**			**73,440.00**

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		70000510 5820	ANNUAL ASSESMENT - WELBY JACOB SHARES	71,580.00	
		70000510 5820	ANNUAL ASSESSMENT - JORDAN VALLEY WATER	1,860.00	
183591	**7/17/26**	**POSTMASTER**			**7,634.56**
		60000650 5250	POSTMASTER - BILLING RATE POSTCARD POSTAGE	3,900.00	
		60000650 5250	RETAIL BILLING POSTAGE	3,734.56	
183592	**7/17/26**	**UTAH STATE TAX COMMISSION**			**VOID**
183593	**7/17/26**	**ZAYO NETWORK SERVICES**			**1,152.87**
		92000650 5230	NETWQRK 8215 S TEMPLE DR	1,152.87	
183594	**7/20/26**	**COTTONWOOD IMPROVEMENT DISTRICT**			**144.00**
		75300590 5430	3.7660.01	72.00	
		75300590 5430	3.7745.01	72.00	
183595	**7/20/26**	**DRAPER CITY**			**7.00**
		75300590 5430	50717101	7.00	
183596	**7/20/26**	**ENBRIDGE**			**111.16**
		75300590 5420	3368320000	14.92	
		75300590 5420	3419320000	16.41	
		75300590 5420	4013211000	7.16	
		75300590 5420	5603520000	6.81	
		75300590 5420	6633520000	16.71	
		75300590 5420	822520000	16.56	
		75300590 5420	9045420000	17.84	
		75500590 5420	6367920000	14.75	
183597	**7/20/26**	**JORDAN BASIN IMPROVEMENT DISTRICT**			**752.19**
		71000590 5430	120437.01	355.95	
		72000590 5430	107206.01	35.00	
		72000590 5430	125891.01	78.75	
		73300590 5430	150627.01	35.00	
		73300590 5430	150716.01	35.00	
		73300590 5430	150822.01	35.00	
		73300590 5430	150935.01	35.00	
		73300590 5430	169312.01	35.00	
		75300590 5430	125892.01	35.00	
		75300590 5430	148342.01	35.00	
		75300590 5430	179646.01	37.49	
183598	**7/20/26**	**KEARNS IMPROVEMENT DISTRICT**			**50.59**
		75501590 5430	782.01	50.59	
183599	**7/20/26**	**LEHI CITY CORPORATION**			**103.45**
		70101590 5410	20.1015.8.0	59.38	
		70101590 5410	40.0000.5.1	44.07	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
183600	**7/20/26**	**MT OLYMPUS IMPROVEMENT DISTRICT**			**180.00**
		75501590 5430	18.1585.00	180.00	
183601	**7/20/26**	**ROCKY MOUNTAIN POWER**			**531,631.24**
		70100590 5410	175509260279	82,329.82	
		70100590 5410	377220560017	71,704.00	
		71000590 5410	175509260287	32,302.24	
		73000590 5410	311522760546	88.07	
		75200590 5410	175509260014	15.03	
		75200590 5410	175509260063	11.62	
		75200590 5410	333110760027	19.40	
		75200590 5410	175509260113	16.99	
		75200590 5410	261824160012	1,515.32	
		75200590 5410	287176760018	15.35	
		75200590 5410	311522760504	44.75	
		75200590 5410	311522760603	68.43	
		75200590 5410	311522760652	99.08	
		75300590 5410	326716260012	263.21	
		75300590 5410	333110060014	60.60	
		75300590 5410	913799040013	163.11	
		75300590 5410	175509260055	72.75	
		75300590 5410	175509260105	14.57	
		75300590 5410	175509260162	42.56	
		75300590 5410	261824160038	9,279.69	
		75300590 5410	261824160053	47,056.37	
		75500590 5410	175509260410	88,675.42	
		75500590 5410	227856660120	43,645.10	
		75500590 5410	227856660146	28,841.45	
		75500590 5410	235992060014	25,894.53	
		75500590 5410	259822160018	19,940.94	
		75500590 5410	175509260030	382.10	
		75500590 5410	175509260238	20,605.12	
		75500590 5410	175509260295	57,624.02	
		75600590 5410	377131660021	15.74	
		75600590 5410	377131660047	18.37	
		75600590 5410	377220560033	20.78	
		75600590 5410	227856660039	37.90	
		75600590 5410	227856660138	616.59	
		75600590 5410	311522760157	22.47	
		75600590 5410	311522760181	15.52	
		75600590 5410	311522760462	19.18	
		75600590 5410	377120460086	17.07	
		75600590 5410	227856660013	19.21	
		75700590 5410	311522760611	36.77	
183602	**7/20/26**	**SANDY CITY**			**31.95**
		75300590 5430	2782501	21.30	
		75300590 5430	3540101	10.65	
183603	**7/20/26**	**WEST VALLEY CITY**			**186.00**
		80180570 5410	6046	6.00	
		80180570 5430	6046	180.00	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
183604	**7/20/26**	**ZAYO GROUP, LLC (ALLSTREAM)**			**20,687.31**
		51000650 5450	875108. JVWCD	10,113.73	
		70100590 5450	875114	297.34	
		71000590 5450	875118	9,978.23	
		72000590 5450	875123	298.01	
183605	**7/28/26**	**ALPHA COMMUNICATIONS SITES INC**			**201.02**
		91000570 5530	SITE LEASE	201.02	
183606	**7/28/26**	**APEX ELECTRICAL**			**2,364.33**
		11000182 6010 4367	SERWTP INFLUENT VAULT REHABILITATION	2,364.33	
183607	**7/28/26**	**ATC CONTRACTORS**			**1,873.00**
		83071570 5380	VAV CONTROLLER FOR HVAC AT JVWTP	1,873.00	
183608	**7/28/26**	**CAL RANCH**			**24.99**
		83000570 5350	RUBBER BOOTS	24.99	
183609	**7/28/26**	**CITY OF SOUTH SALT LAKE**			**21,186.00**
		62000570 5670	MEMBER AGENCY GRANT	21,186.00	
183610	**7/28/26**	**CONSOLIDATED ENGINEERING**			**1,578.50**
		11000184 6010 4311	GENERATOR PROJECT PHASE II	1,578.50	
183611	**7/28/26**	**GERBER CONSTRUCTION INC**			**2,104,111.59**
		11000182 6010 4289	JVWTP FILTER AND CHEMICAL FEED UPGRADES	2,104,111.59	
183612	**7/28/26**	**HERRIMAN CITY**			**22,520.00**
		62000570 5670	MEMBER AGENCY GRANT PROGRAM (WES)	22,520.00	
183613	**7/28/26**	**HOUSE OF PUMPS**			**1,925.00**
		82101570 5380	SUMP PUMPS FOR JA VAULTS	1,925.00	
183614	**7/28/26**	**KTVX- NEXSTAR TELEVISION**			**11,745.00**
		60000650 5270	MAY-JUL AD ADVERTISING CAMPAIGN - ABC4	8,745.00	
		60000650 5270	MAY-JUNE AD CAMPAIGN - WEATHER CHANNEL	3,000.00	
183615	**7/28/26**	**LEXISNEXIS RISK DATA MANAGEMENT INC**			**239.51**
		51000650 5170	MONTHLY PEOPLE SEARCH SERVICE	239.51	
183616	**7/28/26**	**LITTLE GIANT LADDER SYSTEMS**			**1,026.00**
		80000570 5260	REPLACEMENT LADDERS	1,026.00	
183617	**7/28/26**	**MAGNA CHROME**			**147.01**

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		60000650 5270	25 YEAR EMPLOYEE CHROME PRINTS	147.01	
183618	**7/28/26**	**MICHAEL COLLINS**			**8,000.00**
		51000650 5170	COMPENSATION FOR WDWDC TECHNICAL DIRECTOR	8,000.00	
183619	**7/28/26**	**NAPA GENUINE AUTO PARTS COMPANY**			**1,159.83**
		80000570 5330	3.5 TON JACK, SHOP.	214.89	
		80000570 5330	TORQUE WRENCH, SOCKET SET, 3.5 TON JACK, SHOP.	944.94	
183620	**7/28/26**	**SINCLAIR BROADCASTING**			**14,445.00**
		60000650 5270	STATEWIDE CONSERVATION EDUCATION CAMPAIGN - KUTV2	14,445.00	
183621	**7/28/26**	**SOUTH JORDAN CITY**			**23,267.57**
		62000570 5670	MEMBER AGENCY GRANT PROGRAM	23,267.57	
183622	**7/28/26**	**STANDARD PLUMBING SUPPLY**			**65.69**
		83071570 5380	RELIEF VALVE FOR LAB BOILER	65.69	
183623	**7/28/26**	**TRANE U.S. INC**			**1,483.02**
		83071570 5380	HVAC REPAIRS 4TH FLOOR JVWTP	1,483.02	
183624	**7/28/26**	**UTAH BUREAU OF CRIMINAL IDENTIFICATION**			**84.00**
		51000650 5170	NEW HIRE BACKGROUND CHECK	84.00	
183625	**7/28/26**	**UTAH COMMUNICATIONS INC**			**40.00**
		91000570 5530	MAINTENANCE CONTRACTS	40.00	
183626	**7/28/26**	**UTAH DEPARTMENT OF AGRICULTURE & FOOD**			**21,000.00**
		11000140 6010 6204	MUNICIPAL PARTNERSHIPS GRANT PROGRAM	21,000.00	
183627	**7/28/26**	**UTAH DEPT OF WORKFORCE SERVICE**			**57.44**
		51000650 5165	UNEMPLOYMENT INSURANCE CONTRIBUTION	57.44	
183628	**7/28/26**	**VEHICLE LIGHTING SOLUTIONS INC**			**84.96**
		80000570 5330	REPLACEMENT LIGHT # 706	84.96	
183629	**7/28/26**	**WATER SYSTEMS ENGINEERING, INC.**			**4,600.00**
		11000180 6010 4076	WELL CONDITION ASSESSMENT	4,600.00	
183630	**7/28/26**	**WATERFLUENCE LLC**			**3,808.00**
		62000570 5280	IRRIGATION ASSESSMENT CONSULTING	3,808.00	
183631	**7/28/26**	**ZIONS BANK**			**5,000.00**

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		51000650 5286	ANNUAL SURVEILANCE FEE FOR B1 BONDS	5,000.00	
183632	**7/29/26**	**ACCELERATED TECHNOLOGY LAB INC**			**27,397.20**
		92078650 5230	ANNUAL SOFTWARE MAINTENANCE SUPPORT FOR LIMS	27,397.20	
183633	**7/29/26**	**AFLAC PREMIUM HOLDING**			**979.94**
		11000200 2135	10216	979.94	
183634	**7/29/26**	**AICPA**			**360.00**
		51000650 5290	ANNUAL MEMBERSHIP FOR DAVE MARTIN	360.00	
183635	**7/29/26**	**ALAN & BONNY DAINES**			**625.00**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	625.00	
183636	**7/29/26**	**ALPHA COMMUNICATIONS SITES INC**			**201.02**
		91000570 5530	SITE LEASE	201.02	
183637	**7/29/26**	**BACKFLOW PREVENTION SUPPLY, INC**			**549.12**
		83000570 5350	1" SPRINKLER BACKFLOW	549.12	
183638	**7/29/26**	**CHILD SUPPORT SERVICES**			**352.62**
		11000200 2135	SHARRARD C001369786	176.31	
		11000200 2135	SHARRARD. C001369786	176.31	
183639	**7/29/26**	**CISTERA NETWORKS INC**			**5,475.00**
		92000650 5230	RENEWAL OF CISTERA PAGING SYSTEM SUPPORT	5,475.00	
183640	**7/29/26**	**COLLECTION PROFESSIONALS, INC**			**417.70**
		11000200 2135	CHILDS- 249919934	417.70	
183641	**7/29/26**	**ELIZABETH CILIA**			**4,639.30**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	4,639.30	
183642	**7/29/26**	**HYDRAPAK SEALS INC**			**52.03**
		75101570 5380	O-RINGS, THREAD SEALANT, O-RING LUBE	52.03	
183643	**7/29/26**	**KRUNAL & URVI SHAH LIVING TRUST DATED APRIL 14,**			**1,846.53**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,846.53	
183644	**7/29/26**	**LEGAL SHIELD**			**1,677.65**
		11000200 2135	GROUP 0137312 7/25/26	1,677.65	
183645	**7/29/26**	**LES SCHWAB**			**1,115.75**

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		80000570 5330	FRONT END ALIGNMENT, 737	134.99	
		80000570 5330	TIRES AND TPMS ON 723. JUNK TIRES DISPOSED.	980.76	
183646	**7/29/26**	**MARILYN K. HENDRY**			**3,709.09**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	3,709.09	
183647	**7/29/26**	**MASTER HALCO, INC.**			**15.90**
		83000570 5350	REPLACEMENT FENCE PARTS	15.90	
183648	**7/29/26**	**MCDANIEL FAMILY TRUST DATED FEB,13 2020 (EDSELL M.**			**11,362.90**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	11,362.90	
183649	**7/29/26**	**MICHAEL & DASHAUN RICKETTS**			**1,800.00**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,800.00	
183650	**7/29/26**	**MIMIR WATER**			**500.00**
		62000570 5280	WATER ASSESSMENT MOBILE APP 26-27	500.00	
183651	**7/29/26**	**MITCHELL & CALLYN GRAF**			**746.25**
		11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	746.25	
183652	**7/29/26**	**MOODY'S INVESTORS SERVICE**			**13,000.00**
		51000650 5286	ANNUAL SURVEILLANCE FEE FOR B1 BONDS	13,000.00	
183653	**7/29/26**	**NAPA GENUINE AUTO PARTS COMPANY**			**1,831.88**
		80000570 5330	DEF, SHOP. BATTERY, ROLLER. CABINAIR FILTER, 731	743.89	
		80000570 5330	TIMING CHAIN, GASKET KIT,DRAIN PLUG, 723	507.50	
		80000570 5330	VALVE COVER GASKET, WATER PUMP, 723	580.49	
183654	**7/29/26**	**NATIONAL BENEFIT SERVICES**			**434.20**
		11000200 2135	JOR003	434.20	
183655	**7/29/26**	**O'REILLY AUTOMOTIVE INC**			**172.40**
		80000570 5330	ATF FOR 754	172.40	
183656	**7/29/26**	**PITTSBURGH PAINT CO**			**1,410.56**
		82000570 5380	PAINTING SUPPLIES FOR VAULT RESTORATION	1,410.56	
183657	**7/29/26**	**SAVAGE ENTERPRISES, LLC**			**24,285.00**
		11000140 6010 6201	COMMERCIAL LANDSCAPE INCENTIVE PAYMENT	24,285.00	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

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PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
183658	**7/29/26**	**SELECTHEALTH**			**327,543.10**
		11000200 2135	GROUP-G1012527	327,543.10	
183659	**7/29/26**	**SMITH HARTVIGSEN PLLC**			**636.50**
		51000650 5284	SMITH HARTVIGSEN_6-30-26_INV 75132_RE: JO059-001	636.50	
183660	**7/29/26**	**STANDARD PLUMBING SUPPLY**			**173.07**
		83000570 5350	SCH 80 PVC FITTINGS	36.00	
		83000570 5350	SPRINKLER FITTINGS FOR BACKFLOW	101.97	
		83000570 5350	SRPINKLER FITTINGS FOR BACKFLOW	35.10	
183661	**7/29/26**	**UTAH STATE TAX COMMISSION**			**75,069.09**
		11000200 2240	Payroll Run 1 - Warrant 071126	75,069.09	
183662	**7/29/26**	**VEHICLE LIGHTING SOLUTIONS INC**			**117.41**
		80000570 5330	REPLACEMENT STROBE LIGHT, FOR 766	117.41	
183663	**7/29/26**	**ZIONS BANK**			**3,000.00**
		51000650 5286	2021A BOND ANNUAL TRUSTEE FEE	3,000.00	
183664	**7/31/26**	**COTTONWOOD IMPROVEMENT DISTRICT**			**72.00**
		75300590 5430	3.7743.01	72.00	
183665	**7/31/26**	**ENBRIDGE**			**VOID**
183666	**7/31/26**	**ROCKY MOUNTAIN POWER**			**125,247.53**
		52000570 5400	311522760124	11.51	
		52000570 5400	311522760132	11.18	
		72000590 5410	175509260188	7,594.88	
		73000590 5410	311522760223	1,105.13	
		73000590 5410	311522760512	158.22	
		73000590 5410	311522760538	881.55	
		73000590 5410	311522760553	5,229.71	
		73000590 5410	311522760561	12,788.28	
		73000590 5410	311522760579	4,954.07	
		73000590 5410	377120460037	39,735.12	
		75200590 5410	227856660021	88.31	
		75200590 5410	311522760330	33.53	
		75200590 5410	325517860012	24.96	
		75200590 5410	329228560010	62.01	
		75200590 5410	175509260253	48.79	
		75200590 5410	175509260451	58.51	
		75300590 5410	377120460052	439.87	
		75300590 5410	911749030019	148.90	
		75300590 5410	913799040047	291.79	
		75300590 5410	333110760050	26.55	
		75300590 5410	333119160013	102.21	
		75300590 5410	333819860011	61.25	
		75300590 5410	333822660010	116.96	

PAYMENT NO.	PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
		75300590 5410	376190160014	11.58	
		75300590 5410	377120460045	173.64	
		75300590 5410	311522760199	413.05	
		75300590 5410	311522760215	9,066.51	
		75300590 5410	311522760298	13,120.61	
		75300590 5410	326593760019	52.72	
		75300590 5410	326716960017	64.64	
		75300590 5410	333107260015	73.21	
		75300590 5410	175509260170	14.92	
		75300590 5410	175509260220	25.68	
		75300590 5410	175509260329	250.09	
		75300590 5410	175509260386	42.41	
		75300590 5410	261824160046	166.41	
		75300590 5410	311522760074	432.83	
		75300590 5410	175509260048	17.87	
		75300590 5410	175509260121	105.54	
		75500590 5410	913799040021	262.38	
		75500590 5410	175509260196	334.61	
		75500590 5410	175509260360	13,575.04	
		75500590 5410	266289460013	12,588.73	
		75600590 5410	311522760454	34.29	
		75600590 5410	311522760470	22.74	
		75600590 5410	311522760629	16.92	
		75600590 5410	377120460094	52.60	
		75600590 5410	377120460102	17.21	
		75600590 5410	311522760025	14.94	
		75600590 5410	311522760033	21.10	
		75600590 5410	311522760041	16.52	
		75600590 5410	311522760165	20.32	
		75600590 5410	311522760173	16.89	
		75600590 5410	311522760363	18.82	
		75600590 5410	175509260246	15.94	
		75600590 5410	175509260352	60.56	
		75600590 5410	175509260394	34.69	
		75600590 5410	217351760012	17.12	
		75600590 5410	227856660153	62.49	
		75700590 5410	175509260261	38.62	
183667	**7/31/26**	**SANDY CITY**			**6,120.30**
		52000570 5400	329202	10.65	
		72000590 5440	3721201	5,744.95	
		75300590 5430	2325201	364.70	
183668	**7/31/26**	**WEST VALLEY CITY**			**882.00**
		80180570 5410	417409	24.00	
		80180570 5430	417409	858.00	
183669	**7/31/26**	**BECK CONSTRUCTION & EXCAVATION**			**3,075.20**
		11000182 6010 4367	SERWTP INFLUENT VAULT REHABILITATION	3,075.20	
183670	**7/31/26**	**BETHANY HASKELL**			**42.00**
		51000650 5260	TEMP SAFETY POINTS	42.00	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

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PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
183671		**7/31/26**	**GREENHAUS, INC**			**2,831.25**
			11000140 6010 4404	CGP REBRAND CONSULTING SERVICES	2,831.25	
183672		**7/31/26**	**HAZEN & SAWYER, P. C**			**4,485.00**
			11000182 6010 4255	JVWTP FLOC/SED BASINS 1&2 PROCESS & SEISMIC IMPROV	4,485.00	
183673		**7/31/26**	**INTERMOUNTAIN HEALTHCARE**			**1,568.70**
			51000650 5135	EAP SERVICES APRIL THROUGH JUNE 2026	1,568.70	
183674		**7/31/26**	**KEARNS IMPROVEMENT DISTRICT**			**10,545.00**
			62000570 5670	MEMBER AGENCY GRANT - KID	10,545.00	
183675		**7/31/26**	**NATIONAL LEAK TEST CENTER**			**110.00**
			78000590 5720	LEAK TEST FOR LAB INSTRUMENT	110.00	
183676		**7/31/26**	**NOLAND & SON CONSTRUCTION COMPANY INC**			**158,576.38**
			11000184 6010 4355	2025 VAULT IMPROVEMENT PROJECT	158,576.38	
183677		**7/31/26**	**PRIME POWER & ELECTRIC INC.**			**21,234.62**
			11000180 6010 4346	14600 S WELL ELECTRICAL UPGRADES	21,234.62	
510871	**EFT**	**7/7/26**	**ACTION LOCKSMITH**			**89.15**
			83000570 5350	DUPLICATE KEY AND COMBO LOCKS	89.15	
510872	**EFT**	**7/7/26**	**ADVANCED ENGINEERING & ENVIRONMENTAL SERVICES, LLC**			**8,057.25**
			11000184 6010 4366	5700 W 10200 S BOOSTER PUMP STATION UPGRADES	8,057.25	
510873	**EFT**	**7/7/26**	**AECOM TECHNICAL SERVICES, INC**			**68,252.40**
			11000182 6010 4375	SERWTP DIGITIAL TWIN PILOT	68,252.40	
510874	**EFT**	**7/7/26**	**BARBARA TOWNSEND**			**2,010.97**
			51000660 5290	TRAVEL EXPENSES FOR ACE26	2,010.97	
510875	**EFT**	**7/7/26**	**BARRETT BUSINESS SERVICES, LLC**			**11,673.44**
			52000650 5280	TEMP EMPLOYEE TIME	3,062.43	
			62000570 5350	TEMP EMPLOYEE TIME	7,078.37	
			62000570 5670	TEMP EMPLOYEE TIME	1,532.64	
510876	**EFT**	**7/7/26**	**BENJAMIN STANLEY**			**1,768.15**
			51000650 5290	ACE26/AWWA_JUNE 21-25, 2026_WASHINGTON DC	1,768.15	
510877	**EFT**	**7/7/26**	**BRAD BOREN**			**1,839.80**

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			80000570 5290	TRAVEL EXPENSES FOR ACE26	1,839.80	
510878	**EFT**	**7/7/26**	**BRIAN CALLISTER**			**1,564.97**
			80000570 5290	TRAVEL EXPENSES FOR ACE26	1,564.97	
510879	**EFT**	**7/7/26**	**CHEMTECH-FORD LLC**			**644.00**
			11000182 6010 4336	CASTO SPRINGS TREATMENT PLANT	644.00	
510880	**EFT**	**7/7/26**	**CLIFTON SMITH**			**1,733.71**
			51000650 5290	ACE26 CONFERENCE_JUNE 22-24, 2026	1,733.71	
510881	**EFT**	**7/7/26**	**COREY L RUSHTON**			**1,539.02**
			51000660 5290	TRAVEL EXPENSES FOR ACE26	1,539.02	
510882	**EFT**	**7/7/26**	**DELL MARKETING LP**			**36,279.10**
			90000650 5230	PURCHASE REPLACEMENT LAPTOPS	34,630.05	
			90071650 5230	PURCHASE REPLACEMENT LAPTOPS	1,649.05	
510883	**EFT**	**7/7/26**	**E-SENS INC**			**4,500.00**
			71000590 5720	E SENSE ANNUAL CARTRIDGE PURCHASE	4,500.00	
510884	**EFT**	**7/7/26**	**ELECSYS INTERNATIONAL CORPORATION**			**384.00**
			90000650 5230	ELECSYS CATHODIC PROTECTION MONTHLY CELL SERVICE	84.00	
			90101650 5230	ELECSYS CATHODIC PROTECTION MONTHLY CELL SERVICE	300.00	
510885	**EFT**	**7/7/26**	**FASTENAL COMPANY**			**89.71**
			83000570 5350	2-1/2" EYE BOLTS	89.71	
510886	**EFT**	**7/7/26**	**GORDON BATT**			**1,731.51**
			70000590 5290	ACE26 CONFERENCE_JUNE 22-24, 2026_GORDON BATT	1,731.51	
510887	**EFT**	**7/7/26**	**HARRINGTON INDUSTRIAL PLASTICS LLC**			**143.01**
			83000570 5350	3/4" PVC BALL VALVES	143.01	
510888	**EFT**	**7/7/26**	**HDR ENGINEERING INC**			**4,647.00**
			51000650 5280	WATER RATE STUDY UPDATE	4,647.00	
510889	**EFT**	**7/7/26**	**INTERMOUNTAIN TECHNOLOGIES**			**1,980.00**
			72000590 5260	ELECTRICAL THERMAL IMAGING	1,980.00	
510890	**EFT**	**7/7/26**	**INTERSTATE BILLING SERVICE, INC**			**36.90**
			80000570 5330	ORING AND GASKET KIT	36.90	
510891	**EFT**	**7/7/26**	**JACOB YOUNG**			**2,076.88**

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			51000650 5290	TRAVEL EXPENSES FOR ACE26	2,076.88	
510892	**EFT**	**7/7/26**	**JOHN KAHLE**			**1,627.96**
			52000650 5290	TRAVEL EXPENSES FOR ACE26	1,627.96	
510893	**EFT**	**7/7/26**	**KILGORE COMPANIES, LLC**			**760.00**
			82000570 5380	1 1/4 YARD OF CONCRETE	760.00	
510894	**EFT**	**7/7/26**	**LGG INDUSTRIAL**			**381.33**
			75000570 5380	MISC. BRASS FITTINGS FOR HYDRANT CAPS	346.38	
			80000570 5330	BULKHEAD, 3"X6" PROTECTECTOR, 1/2" GLAD HAND, 414	34.95	
510895	**EFT**	**7/7/26**	**LITMOS US, L.P.**			**6,265.44**
			51005650 5290	GO1 SAFETY LMS TOPIC	6,265.44	
510896	**EFT**	**7/7/26**	**METROPOLITAN WATER DISTRICT**			**55,598.12**
			70000510 5810	MAY 2026 DELIVERIES TO JVWCD	55,598.12	
510897	**EFT**	**7/7/26**	**MONSEN ENGINEERING INC**			**585.00**
			90000650 5230	TRIMBLE GPS DATA COLLECTOR UPDATES	585.00	
510898	**EFT**	**7/7/26**	**PSS INDUSTRIALS**			**465.64**
			75000590 5310	CREDIT	(49.44)	
			75000590 5310	HONDA 2200 GENERATOR	515.08	
510899	**EFT**	**7/7/26**	**ROBERT SQUIRE**			**1,731.68**
			90000650 5290	ACE26 CONFERENCE_JUNE 22-25, 2026	1,731.68	
510900	**EFT**	**7/7/26**	**ROYAL AUTOMATION & CONTROLS**			**1,119.76**
			91072570 5310	WIRE FOR SURFACE WASH VALVES	1,119.76	
510901	**EFT**	**7/7/26**	**SPRINKLER SUPPLY COMPANY**			**817.08**
			82101570 5380	2" SCH 80 FITTINGS FOR JA SUMP PUMP REPLACMENTS	1,551.01	
			83000570 5350	FLEX TAPE	27.60	
			83000570 5350	SCH 40 SPRINKLER FITTINGS	30.16	
			83000570 5350	SPRINKLER FITTINGS	37.19	
			83071570 5380	CREDIT	(1,703.43)	
			90000650 5230	WEATHER-TRACK MULTICARRIER MODEM	874.55	
510902	**EFT**	**7/7/26**	**TANNER PALMER**			**530.19**
			51000650 5180	TUITION REIMBURSEMENT FOR TANNER PALMER	530.19	
510903	**EFT**	**7/7/26**	**THE EXORO GROUP (FCH)**			**23,904.31**
			51000650 5284	FCH PARTNERS_PREP 60_INV 5397 6-4-26	16,375.00	
			51000650 5284	FCH PARTNERS_WDWDC PROF FEES_INV 5394 6-2-26	7,529.31	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
510904	**EFT**	**7/7/26**	**UINTAH FASTENER & SUPPLY LLC**			**12.00**
			75002570 5380	BOLTS AND WASHERS	12.00	
510905	**EFT**	**7/7/26**	**UTAH YAMAS CONTROLS INC**			**5,825.00**
			11000182 6010 4289	JVWTP FILTER AND CHEMICAL FEED UPGRADES	5,825.00	
510906	**EFT**	**7/7/26**	**VOLUSOL (CHEMICAL CO)**			**12,002.53**
			75000590 5710	5.25% SODIUM HYPOCHLORITE	12,002.53	
510907	**EFT**	**7/7/26**	**VWR INTERNATIONAL INC**			**506.44**
			78000590 5720	LABORATORY TESTING SUPPLIES	506.44	
510908	**EFT**	**7/7/26**	**WW GRAINGER**			**4,848.68**
			82000570 5310	2) ASPHALT RAKES	170.92	
			82000570 5310	SOCKET SET FOR TRUCK 736	114.05	
			82000570 5310	TOOLS FOR SERVICE TRUCK 744	1,765.47	
			82000570 5310	TOOLS FOR TRUCK 769	750.16	
			83000570 5350	TP HOLDERS AND CPVC SHEET	218.34	
			83071570 5380	TP HOLDERS AND CPVC SHEET	349.23	
			51000650 5260	GRAINGER SAFETY WORK GLOVE	108.68	
			73073570 5360	STRAIGHT STAINLESS STEEL 1" CLAMPS TO REPAIR UV SY	271.04	
			75000570 5380	REPLACEMENT PRESSURE GAUGES	1,100.79	
510909	**EFT**	**7/8/26**	**OLYMPUS INSURANCE AGENCY**			**1,405,915.00**
			51000650 5210	PROPERTY AND LIABILITY COVERAGE FOR FY 2026/2027	1,405,915.00	
510910	**EFT**	**7/10/26**	**ACCUSTANDARD INC**			**172.59**
			78000590 5720	LAB STANDARDS	172.59	
510911	**EFT**	**7/10/26**	**ADVANCED ENGINEERING & ENVIRONMENTAL SERVICES, LLC**			**4,262.69**
			11000184 6010 4311	GENERATOR PROJECT PHASE II	4,262.69	
510912	**EFT**	**7/10/26**	**ALAN & BRANDETTE HARRIS**			**915.39**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	915.39	
510913	**EFT**	**7/10/26**	**BAGULEY FAMILY TRUST DATED APRIL 23RD, 2025**			**1,801.50**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,801.50	
510914	**EFT**	**7/10/26**	**BBE ENTERPRISE. INC**			**4,550.00**
			62000570 5350	DRINKING FOUNTAIN INSTALL FOR GARDEN	4,550.00	
510915	**EFT**	**7/10/26**	**BOWEN COLLINS & ASSOCIATES**			**1,600.50**

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			11000188 6010 4190	3300 S PIPELINE REPLACEMENT	498.50	
			11000180 6010 4242	WELL DEVELOPMENT & TEST PUMPING	1,102.00	
510916	**EFT**	**7/10/26**	**BRAXTON MYLER**			**428.00**
			51000650 5180	TUITION REIMBURSEMENT - BRAXTON MYLER	428.00	
510917	**EFT**	**7/10/26**	**CENTRAL UTAH WATER CONSERVANCY DISTRICT**			**713,630.40**
			70000510 5810	CWP MAY 2026	713,630.40	
510918	**EFT**	**7/10/26**	**CHEMTECH-FORD LLC**			**3,189.00**
			77000590 5770	WATER QUALITY ANALYSIS	150.00	
			77071590 5770	WATER QUALITY ANALYSIS	300.00	
			77072590 5770	WATER QUALITY ANALYSIS	2,400.01	
			77073590 5770	WATER QUALITY ANALYSIS	188.99	
			77075590 5770	WATER QUALITY ANALYSIS	150.00	
510919	**EFT**	**7/10/26**	**CHEMTRAC**			**2,630.00**
			91071194 6010	CALIBRATIONS ON PARTICLE COUNTERS	890.64	
			91071570 5310	CALIBRATIONS ON PARTICLE COUNTERS	1,739.36	
510920	**EFT**	**7/10/26**	**CHI MOMENTS**			**150.00**
			60000650 5270	TAI CHI INSTRUCTOR - 6/12/2026	150.00	
510921	**EFT**	**7/10/26**	**CHRISTOPHER & CHRISTINE MCCLELLAND**			**13,892.14**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	13,892.14	
510922	**EFT**	**7/10/26**	**CONDIE CONSTRUCTION**			**1,568,056.56**
			11000184 6010 4321	SOUTHWEST AQUEDUCT REACH 2	1,568,056.56	
510923	**EFT**	**7/10/26**	**DANIEL & AMBER WOODWARD**			**1,267.50**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,267.50	
510924	**EFT**	**7/10/26**	**DAVID GREGORY**			**150.00**
			90000650 5170	UNIFORM REIMBURSEMENT	150.00	
510925	**EFT**	**7/10/26**	**DELTA FIRE SYSTEMS**			**2,225.00**
			83071570 5380	JVWTP FIRE ALARM REPAIR CLO2 BUILDING	2,225.00	
510926	**EFT**	**7/10/26**	**FASTENAL COMPANY**			**58.01**
			80000570 5330	BOLTS, NUTS AND WASHERS, SHOP BOLT BINS	58.01	
510927	**EFT**	**7/10/26**	**FISHER SCIENTIFIC**			**4,590.80**
			78000590 5720	LAB GLASSWARE (HAA5)	4,590.80	

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510928	**EFT**	**7/10/26**	**GREGORY & KIMBERLY METZGAR**			**6,701.00**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	6,701.00	
510929	**EFT**	**7/10/26**	**HACH COMPANY**			**2,988.17**
			77000590 5750	WATER QUALITY FIELD EQUIPMENT	468.74	
			91000570 5310	PH DIGITIAL SENSOR	1,519.84	
			91000570 5310	PH PORTABLE HANDHELD YEARLY MAINTENANCE	597.15	
			72000590 5720	LAB SUPPLIES	402.44	
510930	**EFT**	**7/10/26**	**HANSEN ALLEN & LUCE INC**			**5,082.00**
			11000180 6010 4280	EQUIPPING OF 76&7 AND 78&10 WELLS	5,082.00	
510931	**EFT**	**7/10/26**	**HARRINGTON INDUSTRIAL PLASTICS LLC**			**4,219.42**
			73073570 5380	PVC STRAINER BASKET 1/16" PERFORATED HOLES FOR BUL	606.48	
			75000570 5380	MISC. FITTINGS AND TUBING FOR CL2 SYSTEMS AT WELLS	2,186.14	
			83000570 5350	2" SCH 80 FITTINGS	173.32	
			83071570 5380	PVC FOR CHEMICAL VENT LINE	1,253.48	
510932	**EFT**	**7/10/26**	**HOUSTON PAINTING COMPANY**			**23,750.00**
			83071570 5380	JVWTP RAW WATER METER VAULT PAINTING	23,750.00	
510933	**EFT**	**7/10/26**	**HYDROPOINT DATA SYSTEMS, INC**			**83.00**
			83000570 5350	WEATHERTRAK SERVICE CONTRACT	83.00	
510934	**EFT**	**7/10/26**	**INDUSTRIAL PIPING & WELDING INC**			**9,577.00**
			83000570 5380	WASTE LINE REPAIR	9,577.00	
510935	**EFT**	**7/10/26**	**JEAN RICHARDSON**			**225.00**
			60000650 5270	GUEST INSTRUCTOR - 6/22/2026	225.00	
510936	**EFT**	**7/10/26**	**JEFFERY & HAILEY BARTON**			**921.84**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	921.84	
510937	**EFT**	**7/10/26**	**JOSHUA & SARAH ROBISON**			**952.50**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	952.50	
510938	**EFT**	**7/10/26**	**KEENAN ROBERTSON**			**1,648.97**
			80000570 5290	TRAVEL EXPENSES FOR ACE26	1,648.97	
510939	**EFT**	**7/10/26**	**KILGORE COMPANIES, LLC**			**4,506.00**
			62000570 5350	BARK MULCH FOR GARDEN	4,506.00	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

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PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
510940	**EFT**	**7/10/26**	**KLEINFELDER WEST INC**			**12,271.00**
			11000186 6010 4276	11800 SOUTH ZONE C RESERVOIRS	12,271.00	
510941	**EFT**	**7/10/26**	**MARCUS G FAUST PC**			**3,000.00**
			51000650 5284	LOBBYING SERVICES FOR FY2025/2026	3,000.00	
510942	**EFT**	**7/10/26**	**MARCUS HANSON**			**2,978.16**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,978.16	
510943	**EFT**	**7/10/26**	**MARQUIS AT SOUTHTOWNE CONDOMINIUM OWNERS ASSOC.**			**44,994.00**
			11000140 6010 6201	COMMERCIAL LANDSCAPE INCENTIVE PAYMENT	44,994.00	
510944	**EFT**	**7/10/26**	**MATHEW & AMY HORYNA**			**4,051.33**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	4,051.33	
510945	**EFT**	**7/10/26**	**MEGHAN HALABURDA**			**150.00**
			60000650 5270	GUEST INSTRUCTOR - LOVE BIRD WALK - 6/13/2026	150.00	
510946	**EFT**	**7/10/26**	**MOUNTAINLAND SUPPLY COMPANY**			**24,786.63**
			75002570 5380	1.5 INCH SENSUS MEASURING CHAMBER	708.34	
			75002570 5380	10 QTY: 2" MEASURING CHAMBERS	7,066.36	
			75002570 5380	6 INCH MEASURING CHAMBERS FOR RETAIL	9,633.23	
			75002570 5380	8 INCH MEASURING CHAMBERS	7,045.82	
			75002570 5380	DUAL PORT RADIO FOR RETAIL METERS	290.11	
			82000570 5380	3/4 COPPER TUBE FOR CAROL WELL SURGE TANK REPAIRS	42.77	
510947	**EFT**	**7/10/26**	**NICKERSON COMPANY INC**			**6,888.00**
			83071570 5380	GLAND SEAL FOR INITIAL MIX PUMPS JVWTP	6,888.00	
510948	**EFT**	**7/10/26**	**PRO BUILD CONSTRUCTION INC.**			**525,350.00**
			11000186 6010 4276	11800 SOUTH ZONE C RESERVOIRS	525,350.00	
510949	**EFT**	**7/10/26**	**ROCKY MOUNTAIN MEDICAL CLINIC**			**502.00**
			72000590 5260	RMMC RESPITORY TESTING 2026	242.00	
			73000590 5260	RMMC 2026 RESPIRATOR TESTING	87.00	
			75000590 5260	RMMC 2026 RESPIRATOR TESTING	87.00	
			75000590 5260	RMMC RESPITORY TESTING 2026	43.00	
			91000570 5260	RMMC 2026 RESPIRATOR TESTING	43.00	
510950	**EFT**	**7/10/26**	**ROCKY MOUNTAIN VALVES & AUTOMATION**			**8,829.50**
			82000570 5380	REPLACEMENT BUTTERFLY VALVES FOR SWA2	8,829.50	
510951	**EFT**	**7/10/26**	**SCOTT & LUANN MCBETH**			**3,868.00**

JORDAN VALLEY WATER CONSERVANCY DISTRICT

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PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	3,868.00	
510952	**EFT**	**7/10/26**	**SCOTT & MELINDA WILLIAMS TRUST DATED**			**6,850.46**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	6,850.46	
510953	**EFT**	**7/10/26**	**STEVEN & ALLYSON KRAUEL TRUST DATED MARCH 18, 2024**			**2,700.80**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,700.80	
510954	**EFT**	**7/10/26**	**THATCHER COMPANY**			**133,289.78**
			71000590 5710	LIQUID CHLORINE	62,400.00	
			72000590 5710	CHLORINE FOR THE FISCAL YEAR 2026	15,962.29	
			72000590 5710	PACL FOR THE FISCAL YEAR 2026	15,979.93	
			75000590 5710	SODIUM HYPOCHLORITE FOR DIST.	38,947.56	
510955	**EFT**	**7/10/26**	**TRYSTAN BLAKE**			**10,527.27**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	10,527.27	
510956	**EFT**	**7/10/26**	**VWR INTERNATIONAL INC**			**1,482.05**
			77000590 5750	WATER QUALITY FIELD EQUIPMENT	71.28	
			78000590 5260	LAB TEST SUPPLIES	215.30	
			78000590 5720	LAB TEST SUPPLIES	1,195.47	
510957	**EFT**	**7/10/26**	**WATERFORD SERVICES, LLC**			**8,995.20**
			75000590 5710	48 QTY: BUCKETS OF ACCUTAB PUCKS SHIPPED TO JVWCD.	8,995.20	
510958	**EFT**	**7/10/26**	**WELLS FAMILY TRUST DATED APRIL 7, 2021**			**4,594.08**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	4,594.08	
510959	**EFT**	**7/10/26**	**WINMARK STAMP & SIGN INC**			**75.45**
			83000570 5350	NAME PLATES	75.45	
510960	**EFT**	**7/10/26**	**XIAODONG QIN**			**4,077.15**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	4,077.15	
510961	**EFT**	**7/16/26**	**AAF INTERNATIONAL**			**80.64**
			83072570 5350	HVAC FILTERS SERWTP	80.64	
510962	**EFT**	**7/16/26**	**BLUE STAKES OF UTAH**			**3,111.25**
			82000570 5390	BLUESTAKE OF UT	3,111.25	
510963	**EFT**	**7/16/26**	**BOWEN COLLINS & ASSOCIATES**			**78,234.70**
			11000178 6010 4351	WOOD HOLLOW DRAINAGE IMPROVEMENTS	978.50	

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			11000184 6010 4321	SWA REACH 2 - 13400 S TO 11800 S	68,367.54	
			11000188 6010 4392	STATE STREET PIPELINE REPLACEMENT PROJECT	8,888.66	
510964	**EFT**	**7/16/26**	**BROWN AND CALDWELL**			**5,728.77**
			11000140 6010 4364	STRATEGIC ASSET MANAGEMENT PROGRAM	5,728.77	
510965	**EFT**	**7/16/26**	**CARL WILKINS**			**2,138.57**
			90000650 5290	ACE26 CONFERENCE_WASHINGTON D.C._JUNE 22-24, 2026	2,138.57	
510966	**EFT**	**7/16/26**	**CHEMTECH-FORD LLC**			**2,309.00**
			77073590 5770	WATER QUALITY ANALYSIS	1,526.00	
			77075590 5770	WATER QUALITY ANALYSIS	783.00	
510967	**EFT**	**7/16/26**	**CLIFF JOHNSON EXCAVATING**			**120.00**
			82000570 5380	2 LOADS OF CLEAN SPOIL	120.00	
510968	**EFT**	**7/16/26**	**CORE & MAIN**			**803.38**
			82000570 5380	10) 3/4" COMPRESSION 90'S	485.30	
			82000570 5380	BOLT PACKS FOR THE AIR-VACS VALVES ON SWA	318.08	
510969	**EFT**	**7/16/26**	**CYNTHIA WOOD**			**1,731.18**
			51000660 5290	TRAVEL EXPENSES FOR ACE26	1,731.18	
510970	**EFT**	**7/16/26**	**DIAMOND CUTTING, LLC**			**36.00**
			83073570 5380	SWGWTP SOFT WATER PUMP GASKETS	36.00	
510971	**EFT**	**7/16/26**	**FOLIAGE, INC**			**458.64**
			51000650 5350	PLANT SERVICES	458.64	
510972	**EFT**	**7/16/26**	**GRITTON & ASSOCIATES**			**1,718.00**
			83000570 5350	PUMP & MOTOR	1,718.00	
510973	**EFT**	**7/16/26**	**HACH COMPANY**			**1,921.61**
			75000590 5710	1-COLORIMETER, 10-REAGENT, AND 3-REAGENT DISPNR	1,522.61	
			91072194 6010	HINGE ASSEMBLY FOR TURBIDITY DOORS	399.00	
510974	**EFT**	**7/16/26**	**HARRINGTON INDUSTRIAL PLASTICS LLC**			**50.52**
			83072570 5350	PLUMBING FITTINGS	50.52	
510975	**EFT**	**7/16/26**	**IDEXX LABORATORIES INC**			**9,932.34**
			78000590 5720	MICRO SUPPLIES	9,932.34	
510976	**EFT**	**7/16/26**	**INFINITY CORROSION GROUP INC**			**1,449.95**

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			83000570 5360	RESERVOIR INSPECTION	1,449.95	
510977	**EFT**	**7/16/26**	**INTERNATIONAL DIOXCIDE INC**			**27,743.80**
			71000590 5710	SODIUM CHLORITE (ERCOPURE BCD-25)	27,743.80	
510978	**EFT**	**7/16/26**	**JACOB YOUNG**			**7,000.00**
			51000650 5170	REIMBURSEMENT FOR LIABILITY INSURANCE	7,000.00	
510979	**EFT**	**7/16/26**	**JOHN RICHARDSON**			**1,621.34**
			51000660 5290	TRAVEL EXPENSES FOR ACE26	1,621.34	
510980	**EFT**	**7/16/26**	**LANDSCAPE AND SPRINKLER GUYS, LLC**			**10,885.00**
			83000570 5360	NATURAL TERRAIN MAINTENANCE	10,885.00	
510981	**EFT**	**7/16/26**	**LTI POWER SYSTEMS**			**4,682.00**
			91000570 5310	BATTERIES AND SPARE PARTS KIT FOR UPS UNITS	4,682.00	
510982	**EFT**	**7/16/26**	**MURRAY CITY CORPORATION**			**87.28**
			75300590 5410	350 E 4500 S PUMP	63.79	
			75300590 5410	469 W 4500 S #KIOSK	23.49	
510983	**EFT**	**7/16/26**	**NATHAN TALBOT**			**1,684.03**
			75000590 5290	ACE26 CONFERENCE_JUNE 22-25, 2026_N. TALBOT	1,684.03	
510984	**EFT**	**7/16/26**	**PETERSON PLUMBING SUPPLY**			**737.31**
			75002570 5380	1.5 INCH ZENNER METER	403.98	
			83000570 5350	2" BRASS FITTINGS	146.25	
			83000570 5350	3" THREADED COMPANION FLANGE & BOLT KIT	96.99	
			83073570 5380	EYEWASH STATION REPAIR	90.09	
510985	**EFT**	**7/16/26**	**PLATT ELECTRIC SUPPLY INC**			**68.14**
			83000570 5350	UNIVERSAL CLAMPS & DEEP UNISTRUT	68.14	
510986	**EFT**	**7/16/26**	**PSS INDUSTRIALS**			**234.88**
			75000590 5260	GLOVES	234.88	
510987	**EFT**	**7/16/26**	**RYAN HERCO PRODUCTS CORPORATION**			**633.63**
			75000570 5380	REPLACEMENT CL2 TRANSFER PUMP MOTOR.	633.63	
510988	**EFT**	**7/16/26**	**SCHWEITZER ENGINEERING LABORATORIES**			**260.41**
			91071570 5310	POWER MONITOR FOR JVWTP PROJECT	260.41	
510989	**EFT**	**7/16/26**	**SHANE SWENSEN**			**1,504.03**
			52000650 5290	TRAVEL EXPENSES FOR ACE26	1,504.03	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
510990	**EFT**	**7/16/26**	**SHERWIN-WILLIAMS COMPANY**			**117.38**
			83072570 5350	SERWTP DOOR PAINT	117.38	
510991	**EFT**	**7/16/26**	**SPRINKLER SUPPLY COMPANY**			**24.71**
			83071570 5380	MAINTENANCE ROOM WATER LINE REPAIR	24.71	
510992	**EFT**	**7/16/26**	**SUNRISE ENGINEERING, INC**			**1,169.00**
			11000186 6010 4276	11800 S ZONE C RESERVOIRS	1,169.00	
510993	**EFT**	**7/16/26**	**SYLVANE INC**			**4,099.95**
			83000570 5350	DEHUMIDIFIER	4,099.95	
510994	**EFT**	**7/16/26**	**THATCHER COMPANY**			**80,424.98**
			71000590 5710	PACL PURCHASE (T-FLOC B-135)	80,424.98	
510995	**EFT**	**7/16/26**	**THE DATA CENTER**			**6,586.24**
			60000650 5250	JUNE 2026 BILLING SERVICE	1,696.47	
			60000650 5250	MAY 2026 BILLING SERVICE	1,932.17	
			60000650 5250	PUBLIC HEARING 2026 LETTER MAILING	1,899.12	
			60000650 5250	SPRING REPORT 2026 MAILING/PRINTING SERVICE	1,058.48	
510996	**EFT**	**7/16/26**	**TRAILBLAZER CONTROLS CORPORATION**			**17,908.00**
			91000570 5310	CL2 SENSORS	5,775.00	
			91000570 5310	PH ANALYZER AND CL2 ANALYZER W/SENSORS	5,038.00	
			91000570 5310	TURBIDITY MONITOR & SENSOR SET UP	7,095.00	
510997	**EFT**	**7/16/26**	**UINTAH FASTENER & SUPPLY LLC**			**185.00**
			75002570 5380	BOLTS/ NUTS/ WASHERS	185.00	
510998	**EFT**	**7/16/26**	**WHEELER**			**61.47**
			80000570 5330	FUEL CAP FOR SKID STEER	61.47	
510999	**EFT**	**7/16/26**	**WNA SERVICES CO.**			**150.00**
			51000650 5170	NEWS TRACKER READING CHARGE	150.00	
511000	**EFT**	**7/16/26**	**WW GRAINGER**			**565.77**
			80000570 5330	WELDER TUNE UP KIT,737	0.00	
			83072570 5350	PUMP AND SS BOLTS	37.53	
			83072570 5380	PUMP AND SS BOLTS	528.24	
511001	**EFT**	**7/23/26**	**ACTION LOCKSMITH**			**67.95**
			51000570 5360	LOCK BOX FOR NORTH CAMPUS	67.95	
511002	**EFT**	**7/23/26**	**ADVANCED ENGINEERING & ENVIRONMENTAL SERVICES, LLC**			**8,815.72**

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			11000184 6010 4311	GENERATOR PROJECT PHASE II	8,815.72	
511003	**EFT**	**7/23/26**	**AECOM TECHNICAL SERVICES, INC**			**23,250.00**
			11000140 6010 4396	SUPPLEMENTAL FUNDING ASSISTANCE	23,250.00	
511004	**EFT**	**7/23/26**	**BARRETT BUSINESS SERVICES, LLC**			**12,832.75**
			52000650 5280	TEMP EMPLOYEE TIME	3,007.98	
			62000570 5350	TEMP EMPLOYEE TIME	7,878.57	
			62000570 5670	TEMP EMPLOYEE TIME	1,946.20	
511005	**EFT**	**7/23/26**	**BIZWEAR**			**973.00**
			51000650 5170	ADMIN UNIFORMS	973.00	
511006	**EFT**	**7/23/26**	**BRAYDEN JENSEN**			**189.00**
			71000590 5290	T4 TEST REIMBURSEMENT	189.00	
511007	**EFT**	**7/23/26**	**CHEMTECH-FORD LLC**			**1,702.00**
			11000182 6010 4336	CASTO SPRINGS TREATMENT PLANT	1,702.00	
511008	**EFT**	**7/23/26**	**CONDIE CONSTRUCTION**			**833,317.13**
			11000184 6010 4321	SOUTHWEST AQUEDUCT REACH 2	833,317.13	
511009	**EFT**	**7/23/26**	**CONOR TYSON**			**1,763.73**
			52000650 5290	TRAVEL EXPENSES FOR ACE26	1,763.73	
511010	**EFT**	**7/23/26**	**CONSOR NORTH AMERICA, INC**			**118,139.93**
			11000184 6010 4355	2025 VAULT IMPROVEMENT PROJECT	118,139.93	
511011	**EFT**	**7/23/26**	**DAVID D MARTIN**			**1,243.71**
			51000650 5290	TRAVEL EXPENSES FOR GFOA	1,243.71	
511012	**EFT**	**7/23/26**	**DAVID MCLEAN**			**2,294.45**
			52000650 5290	TRAVEL EXPENSES FOR ACE26	2,294.45	
511013	**EFT**	**7/23/26**	**EARTHTEC ENGINEERING**			**9,270.50**
			11000184 6010 4321	SOUTHWEST AQUEDUCT REACH 2	9,270.50	
511014	**EFT**	**7/23/26**	**ERIC STONE**			**1,503.09**
			51000650 5290	TRAVEL EXPENSES FOR GFOA	1,503.09	
511015	**EFT**	**7/23/26**	**HARRINGTON INDUSTRIAL PLASTICS LLC**			**1,563.52**
			71071570 5360	PVC PARTS FOR PSI INSTRUMENT	103.74	
			75000570 5380	IMPELLERS FOR LUTZ PUMP TUBES	1,134.47	

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			83071570 5380	SWGWTP UV UNIT PLUMBING REPAIRS	18.11	
			83073570 5380	SWGWTP UV UNIT PLUMBING REPAIRS	307.20	
511016	**EFT**	**7/23/26**	**LTI POWER SYSTEMS**			**4,596.00**
			91000570 5310	BATTERIES AND SPARE PARTS KIT FOR UPS UNITS	4,596.00	
511017	**EFT**	**7/23/26**	**MIKE LORENC**			**107.44**
			62000570 5170	UNIFORM REIMBURSEMENT - SMITH'S	107.44	
511018	**EFT**	**7/23/26**	**MOUNTAINLAND SUPPLY COMPANY**			**153.18**
			83071570 5380	PACL TRANSFER PUMP PLUMBING	153.18	
511019	**EFT**	**7/23/26**	**OLYMPUS SAFETY & SUPPLY LLC**			**960.00**
			80000570 5260	4 BOTTLES OF CALIBRATION GAS	960.00	
511020	**EFT**	**7/23/26**	**PLACE COLLABORATIVE, INC**			**1,370.00**
			11000160 6010 4381	1580 W - 3860 S EQUIP. STO. BUILDING	1,370.00	
511021	**EFT**	**7/23/26**	**ROCKY MOUNTAIN VALVES & AUTOMATION**			**978.90**
			83073570 5380	TWO COMBINATION VALVES FOR SWGWTP UV SYSTEM	978.90	
511022	**EFT**	**7/23/26**	**SPRINKLER SUPPLY COMPANY**			**159.74**
			83000570 5350	SCH 80 FITTINGS FOR SPRINKLER LINES	159.74	
511023	**EFT**	**7/23/26**	**STAPLES BUSINESS ADVANTAGE**			**613.11**
			78000590 5720	OFFICE SUPPLIES	531.48	
			51000650 5220	OFFICE SUPPLIES	49.84	
			71000590 5220	OFFICE SUPPLIES	31.79	
511024	**EFT**	**7/27/26**	**AECOM TECHNICAL SERVICES, INC**			**106,423.93**
			11000182 6010 4336	CASTO SPRINGS WATER TREATMENT PLANT	106,423.93	
511025	**EFT**	**7/27/26**	**AMERICAN POWER SYSTEMS**			**5,154.00**
			90000650 5230	ADMIN BLD UPS FULL CONTRACT	5,154.00	
511026	**EFT**	**7/27/26**	**AUTOMATION-X CORPORATION**			**12,618.62**
			91000570 5310	STOCK SUPPLY OF RADIO PARTS	3,541.42	
			91071570 5310	STOCK RTU PARTS FOR JVWTP	1,784.96	
			91073570 5310	REPLACE RADIOS AT DW1 DW2 DW3	7,292.24	
511027	**EFT**	**7/27/26**	**BIZWEAR**			**15.75**
			75000590 5170	JORDAN SELK UNIFORM ORDER B/O	15.75	
511028	**EFT**	**7/27/26**	**BRADY PLUS CO**			**2,132.96**
			83000570 5350	JANITORIAL SUPPLIES	1,000.00	

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			83071570 5350	JANITORIAL SUPPLIES	600.00	
			83072570 5350	JANITORIAL SUPPLIES	300.00	
			83073570 5350	JANITORIAL SUPPLIES	232.96	
511029	**EFT**	**7/27/26**	**BROWN AND CALDWELL**			**38,852.37**
			11000140 6010 4364	STRATEGIC ASSET MANAGEMENT PROGRAM	38,852.37	
511030	**EFT**	**7/27/26**	**CAROLLO ENGINEERS INC**			**234,563.21**
			11000182 6010 4289	JVWTP FILTER AND CHEMICAL FEED	234,563.21	
511031	**EFT**	**7/27/26**	**CDW GOVERNMENT INC**			**31,389.75**
			90000650 5230	PURCHASE MICROSOFT 365 BUSINESS STANDARD	17,453.42	
			90000650 5230	PURCHASE MICROSOFT ENTRA ID PLAN 1 SUBSCRIPTION	8,377.10	
			90071650 5230	PURCHASE MICROSOFT 365 BUSINESS STANDARD	1,211.80	
			90071650 5230	PURCHASE MICROSOFT ENTRA ID PLAN 1 SUBSCRIPTION	581.50	
			90072650 5230	PURCHASE MICROSOFT 365 BUSINESS STANDARD	848.26	
			90072650 5230	PURCHASE MICROSOFT ENTRA ID PLAN 1 SUBSCRIPTION	407.05	
			90073650 5230	PURCHASE MICROSOFT 365 BUSINESS STANDARD	242.36	
			90073650 5230	PURCHASE MICROSOFT ENTRA ID PLAN 1 SUBSCRIPTION	116.30	
			90077650 5230	PURCHASE MICROSOFT 365 BUSINESS STANDARD	605.90	
			90077650 5230	PURCHASE MICROSOFT ENTRA ID PLAN 1 SUBSCRIPTION	290.75	
			90078650 5230	PURCHASE MICROSOFT 365 BUSINESS STANDARD	727.08	
			90078650 5230	PURCHASE MICROSOFT ENTRA ID PLAN 1 SUBSCRIPTION	348.90	
			90101650 5230	PURCHASE MICROSOFT 365 BUSINESS STANDARD	121.18	
			90101650 5230	PURCHASE MICROSOFT ENTRA ID PLAN 1 SUBSCRIPTION	58.15	
511032	**EFT**	**7/27/26**	**CENTRAL UTAH WATER CONSERVANCY DISTRICT**			**699,682.40**
			70000510 5810	CWP TREATED WATER SALES JUNE 2026	699,682.40	
511033	**EFT**	**7/27/26**	**EARTHTEC ENGINEERING**			**6,848.50**
			11000184 6010 4321	SOUTHWEST AQUEDUCT REACH 2	6,848.50	
511034	**EFT**	**7/27/26**	**ENDRESS + HAUSER INC**			**2,145.05**
			91073570 5310	LEVEL SENSOR DW5	2,145.05	
511035	**EFT**	**7/27/26**	**ENERGY MANAGEMENT CORPORATION**			**3,318.00**
			91000570 5310	MEDIUM VOLTAGE VFD RELAY REPAIR	3,318.00	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

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PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
511036	**EFT**	**7/27/26**	**GRAYBAR ELECTRIC COMPANY INC**			**8,513.16**
			91000570 5260	LOCK OUT SAFETY LOCKS	162.00	
			91072570 5310	STOCK PLC PARTS SERWTP	8,351.16	
511037	**EFT**	**7/27/26**	**HACH COMPANY**			**11,423.79**
			91000570 5310	PH FLOW CELLS FOR DISTRIBUTION SYSTEM	1,246.00	
			71000590 5290	HACH NTU STANDARDS FOR MONTHLY CALIBRATION	129.00	
			71000590 5720	HACH NTU STANDARDS FOR MONTHLY CALIBRATION	2,911.80	
			72000590 5720	INSTRUMENTATION CONSUMABLES	7,136.99	
511038	**EFT**	**7/27/26**	**HY-KO SUPPLY COMPANY**			**272.64**
			83000570 5350	DRAIN TREATMENT	272.64	
511039	**EFT**	**7/27/26**	**LINDE GAS & EQUIPMENT**			**143.69**
			78000590 5720	LAB GAS CYLINDER RENTAL	143.69	
511040	**EFT**	**7/27/26**	**LORRIE ANN COWLES**			**120.00**
			90000650 5230	LORRIE COWLES ESRI REIMBURSEMENT	120.00	
511041	**EFT**	**7/27/26**	**MOUNTAINLAND SUPPLY COMPANY**			**49,635.70**
			75002570 5380	2 INCH OMNI PLUS MEASURING CHAMBERS	49,635.70	
511042	**EFT**	**7/27/26**	**NICKERSON COMPANY INC**			**44,240.00**
			83000570 5380	32 & 62 MOTOR TEARDOWN	1,300.00	
			83000570 5380	32 & 62 P-2 PUMP REHABILITATION	22,150.00	
			83000570 5380	32 & 62 P2 NEW BOWL ASSEMBLY	20,790.00	
511043	**EFT**	**7/27/26**	**ROCKY MOUNTAIN MEDICAL CLINIC**			**1,153.10**
			80000570 5260	RESPIRATOR TESTING 6_29_2026	82.00	
			51000650 5260	RESPIRATOR FIT TESTING	1,071.10	
511044	**EFT**	**7/27/26**	**ROCKY MOUNTAIN VALVES & AUTOMATION**			**9,615.51**
			11000182 6010 4371	NORMAL CAP - SWGWTP	8,132.30	
			11000182 6010 4371	SWGWTP OPTIMIZATION	146.29	
			83000570 5350	3" COMB AIR VAC	1,336.92	
511045	**EFT**	**7/27/26**	**SHERWIN-WILLIAMS COMPANY**			**359.45**
			83072570 5350	DOOR PAINT FOR SERWTP DOORS	359.45	
511046	**EFT**	**7/27/26**	**THE EXORO GROUP (FCH)**			**6,285.83**
			11000140 6010 6204	MUNICIPAL GRANT PROGRAM PRINTING SERVICES	6,285.83	
511047	**EFT**	**7/27/26**	**TRAILBLAZER CONTROLS CORPORATION**			**7,096.00**
			91000570 5310	TURBIDITY METERS FOR DISTRIBUTION SYSTEM	7,096.00	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

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PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
511048	**EFT**	**7/27/26**	**TRANS-JORDAN CITIES**			**71.40**
			83000570 5350	MIXED WASTE DUMP TICKETS	71.40	
511049	**EFT**	**7/27/26**	**UTAH BARRICADE COMPANY INC**			**1,419.50**
			82000570 5380	TRAFFIC CONTROL 5 INVOICES	1,419.50	
511050	**EFT**	**7/27/26**	**VANCON INC**			**43,541.64**
			11000182 6010 4348	JVWTP CHEMICAL BUILDINGS HVAC UPGRADES	43,541.64	
511051	**EFT**	**7/27/26**	**WW GRAINGER**			**333.23**
			77000590 5260	WATER QUALITY SAFETY EQUIPMENT	333.23	
511052	**EFT**	**7/27/26**	**ACTION LOCKSMITH**			**25.50**
			82000570 5310	2730 KEYS FOR PIPELINE CREWS	25.50	
511053	**EFT**	**7/27/26**	**ALLISON & CURTIS RIFFLE**			**2,095.14**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,095.14	
511054	**EFT**	**7/27/26**	**AMBER & TRENT CRACRAFT**			**1,421.64**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,421.64	
511055	**EFT**	**7/27/26**	**AUBREY SNYDER**			**5,624.18**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	5,624.18	
511056	**EFT**	**7/27/26**	**BARRETT BUSINESS SERVICES, LLC**			**10,308.25**
			52000650 5280	TEMP EMPLOYEE TIME	2,211.57	
			62000570 5350	TEMP EMPLOYEE TIME	6,496.33	
			62000570 5670	TEMP EMPLOYEE TIME	1,600.35	
511057	**EFT**	**7/27/26**	**BENJAMIN & MICHELLE MINSON**			**2,512.74**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,512.74	
511058	**EFT**	**7/27/26**	**BLAINE & AMY CURTIS**			**1,544.16**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,544.16	
511059	**EFT**	**7/27/26**	**BROADWAY MEDIA, LLC**			**20,000.00**
			60000650 5270	CONSERVATION MESSAGING SOCIAL MEDIA ADS	20,000.00	
511060	**EFT**	**7/27/26**	**CACHE VALLEY ELECTRIC**			**16,955.53**
			90000650 5230	RENEW CISCO WEBEX SUBSCRIPTION	2,736.00	
			92000650 5230	RENEW MERAKI ADVANCED SECURITY LICENSE AND SUPPORT	9,878.53	

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
			92071650 5230	RENEW MERAKI ADVANCED SECURITY LICENSE AND SUPPORT	1,447.00	
			92072650 5230	RENEW MERAKI ADVANCED SECURITY LICENSE AND SUPPORT	1,447.00	
			92101650 5230	RENEW MERAKI ADVANCED SECURITY LICENSE AND SUPPORT	1,447.00	
511061	**EFT**	**7/27/26**	**CHEMTECH-FORD LLC**			**2,776.00**
			77000590 5770	WATER QUALITY ANALYSIS	149.99	
			77071590 5770	WATER QUALITY ANALYSIS	300.00	
			77072590 5770	WATER QUALITY ANALYSIS	2,050.01	
			77073590 5770	WATER QUALITY ANALYSIS	126.00	
			77075590 5770	WATER QUALITY ANALYSIS	150.00	
511062	**EFT**	**7/27/26**	**CHRISTINE BAY**			**2,515.80**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,515.80	
511063	**EFT**	**7/27/26**	**CLIFF JOHNSON EXCAVATING**			**180.00**
			82000570 5380	1 LOAD OF CLEAN SPOIL	60.00	
			82000570 5380	2 LOADS OF CLEAN SPOIL	120.00	
511064	**EFT**	**7/27/26**	**CLINTON & CHI BULKLEY**			**8,674.37**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	8,674.37	
511065	**EFT**	**7/27/26**	**CRAIG & KARALEE ATKINSON**			**2,155.80**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,155.80	
511066	**EFT**	**7/27/26**	**DANIEL & CASSANDRA FALE**			**3,065.60**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	3,065.60	
511067	**EFT**	**7/27/26**	**DANSIE FAMILY TRUST DATED NOV 15TH, 1979 (GRANT W.**			**6,924.60**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	6,924.60	
511068	**EFT**	**7/27/26**	**DAVID & TRACI JONES**			**1,804.30**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,804.30	
511069	**EFT**	**7/27/26**	**DAVID H PAUL INC**			**699.00**
			72000590 5290	RO SPECIALIST CERTIFICATION - CALEB	699.00	
511070	**EFT**	**7/27/26**	**DAY FAMILY TRUST DATED FEB 23RD, 2017 (RALPH G DAY**			**18,175.36**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	18,175.36	
511071	**EFT**	**7/27/26**	**DEAN AND ELIZABETH ANDERSEN LIVING TRUST DATED AUG**			**4,291.14**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	4,291.14	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
511072	**EFT**	**7/27/26**	**EKMESCIC LIVING TRUST DATED MARCH 17, 2025**			**5,363.83**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	5,363.83	
511073	**EFT**	**7/27/26**	**EMPLOYERS COUNCIL SERVICES, INC**			**7,350.00**
			51000650 5170	ANNUAL MEMBERSHIP DUES	7,350.00	
511074	**EFT**	**7/27/26**	**FOLIAGE, INC**			**458.64**
			51000650 5350	PLANT SERVICES	458.64	
511075	**EFT**	**7/27/26**	**GEORGE FAMILY TRUST DATED AUGUST 14TH ,2008 (JAMES**			**3,690.00**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	3,690.00	
511076	**EFT**	**7/27/26**	**ISOLVED**			**3,000.00**
			51000650 5170	ANNUAL INVOICE - APPLICANT TRACKING SYSTEM	3,000.00	
511077	**EFT**	**7/27/26**	**JAMES FAMILY TRUST DATED JAN, 23RD 2017 (JARED S**			**5,255.40**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	5,255.40	
511078	**EFT**	**7/27/26**	**JUDSON & MARGARET SMEDLEY**			**1,860.00**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,860.00	
511079	**EFT**	**7/27/26**	**KEEGAN JEAN COLLETIER**			**4,435.85**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	4,435.85	
511080	**EFT**	**7/27/26**	**KILGORE COMPANIES, LLC**			**220.00**
			82000570 5380	1/4 YARD OF CONCRETE	220.00	
511081	**EFT**	**7/27/26**	**KYLE A. SHEPHERD REVOCABE TRUST DATED MARCH**			**4,270.50**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	4,270.50	
511082	**EFT**	**7/27/26**	**LARRY B GRAY & GAIL GRAY FAMILY TRUST DATED JAN, 7**			**1,864.05**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,864.05	
511083	**EFT**	**7/27/26**	**LENNEA BOWER**			**3,424.75**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	3,424.75	
511084	**EFT**	**7/27/26**	**MARIO & BRENDA CRUZ**			**2,384.82**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,384.82	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
511085	**EFT**	**7/27/26**	**MATHEW & OAKNON JOHNSON**			**5,382.51**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	5,382.51	
511086	**EFT**	**7/27/26**	**MOUNTAINLAND SUPPLY COMPANY**			**8,532.69**
			75002570 5380	QTY: 40 RADIOS AND QTY: 20 6 FOOT CABLES	8,532.69	
511087	**EFT**	**7/27/26**	**MURRAY CITY CORPORATION**			**37.74**
			75300590 5410	350 E 4500 S PUMP	37.74	
511088	**EFT**	**7/27/26**	**PECZUH PRINTING**			**383.00**
			60000650 5270	QWEL POSTCARD/HANDOUT 2025	103.00	
			60000650 5270	WEED CONTROL BROCHURE	280.00	
511089	**EFT**	**7/27/26**	**PETER DOUGLAS**			**5,312.01**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	5,312.01	
511090	**EFT**	**7/27/26**	**ROBBIE KERBACK**			**2,742.90**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,742.90	
511091	**EFT**	**7/27/26**	**ROBERT & KIMBERLY GIPPLE**			**2,771.00**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	2,771.00	
511092	**EFT**	**7/27/26**	**SAKET MISHRA**			**1,482.00**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,482.00	
511093	**EFT**	**7/27/26**	**SAMUEL T JONES**			**7,305.79**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	7,305.79	
511094	**EFT**	**7/27/26**	**SARAH MAY (ART HAUS)**			**376.00**
			60000650 5270	SARAH MAY-ART HAUS - GUEST INSTRUCTOR -7/10/2026	376.00	
511095	**EFT**	**7/27/26**	**SCOTT K POTTER & KAREN J POTTER FAMILY TRUST DATED**			**5,220.00**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	5,220.00	
511096	**EFT**	**7/27/26**	**SHAZELLE TERRY**			**333.80**
			51000650 5290	TRAVEL EXPENSES FOR WATERSMART INNOVATIONS CONF.	333.80	
511097	**EFT**	**7/27/26**	**SOUL JOURNEY HEALING COLLECTIVE, LLC**			**150.00**
			60000650 5270	GUEST INSTRUCTOR - JULY 2,, 2026	150.00	

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYMENT REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT NO.		PAYMENT DATE	VENDOR NAME / ACCOUNT#	DESCRIPTION	INVOICE AMOUNT	PAYMENT AMOUNT
511098	**EFT**	**7/27/26**	**SUKRITI SINGH**			**855.00**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	855.00	
511099	**EFT**	**7/27/26**	**SUNI-AI FOREST BATHING (RACHEL HODGE)**			**300.00**
			60000650 5270	GUEST INSTRUCTOR 7/11/2026	300.00	
511100	**EFT**	**7/27/26**	**SUNRISE ENGINEERING, INC**			**2,065.50**
			11000186 6010 4276	11800 S ZONE C RESERVOIRS	2,065.50	
511101	**EFT**	**7/27/26**	**TARA AULT**			**1,940.70**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT	1,940.70	
511102	**EFT**	**7/27/26**	**THE EXORO GROUP (FCH)**			**23,893.75**
			51000650 5284	FCH PARNTERS_INV 5400_7/1/26_JULY PROF FEES_WDWDC	7,518.75	
			51000650 5284	FCH PARNTERS_INV 5401_7/1/26_JULY PREP60 CONTRACT	16,375.00	
511103	**EFT**	**7/27/26**	**TIRE WORLD**			**639.90**
			80000570 5330	SPARE TIRES FOR THE F-550'S	639.90	
511104	**EFT**	**7/27/26**	**UTAH LAKE WATER USERS ASSOCIATION INC**			**3,208.51**
			70000510 5810	MAINTENANCE ASSESMENT FOR JUNE 2026	3,208.51	
511105	**EFT**	**7/27/26**	**UTAH WATER WAYS**			**33,819.44**
			11000140 6010 6202	LANDSCAPE INCENTIVE PROGRAM PAYMENT - EGAN PROJECT	5,600.74	
			51000650 5170	EXPENSES RELATED TO WDWDC	28,218.70	
511106	**EFT**	**7/27/26**	**VANGUARD CLEANING SYSTEMS OF UTAH**			**8,036.79**
			83000570 5360	JANITORIAL CONTRACT YEAR 2 OF 5	5,357.71	
			83071570 5360	JANITORIAL CONTRACT YEAR 2 OF 5	1,624.88	
			83072570 5360	JANITORIAL CONTRACT YEAR 2 OF 5	624.94	
			83073570 5360	JANITORIAL CONTRACT YEAR 2 OF 5	429.26	
511107	**EFT**	**7/27/26**	**WHEELER**			**346.66**
			80000570 5330	HYDRAULIC FILTERS, HYD ELEMENT, 5 GAL HYD FLUID.	346.66	
511108	**EFT**	**7/27/26**	**ZASIO ENTERPRISES INC**			**745.00**
			92000650 5230	ZASIO - VERSATILE EXPRESS ANNUAL SUPPORT	745.00	

REPORT TOTAL: $12,277,104.62

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PAYROLL CHECKS, ACH & WIRE TRANSFER REGISTER - O&M ACCOUNT

For the Period July 1, 2026 Through July 31, 2026

PAYMENT DATE	PAYMENT TYPE	VENDOR NAME	DESCRIPTION	PAYMENT AMOUNT
7/2/2026	ACH	HEALTHEQUITY	EMPLOYER H.S.A. CONTRIBUTIONS	$ 162,000.00
7/2/2026	ACH	EMPLOYEES	EMPLOYEE DIRECT DEPOSITS	435,190.22
7/2/2026	ACH	IRS	FEDERAL & MEDICARE TAXES	71,615.10
7/2/2026	ACH	CIGNA HEALTHCARE	EMPLOYEE DENTAL & LIFE INS	20,050.71
7/2/2026	ACH	FIDELITY	SUB SOCIAL SECURITY CONTRIB.	70,081.63
7/2/2026	ACH	HEALTHEQUITY	EMPLOYEE H.S.A. CONTRIBUTIONS	16,475.52
7/2/2026	ACH	URS	STATE RETIREMENT	102,458.87
7/9/2026	ACH	IRS	FEDERAL & MEDICARE TAXES	8,951.53
7/10/2026	ACH	EMPLOYEES	EMPLOYEE DIRECT DEPOSITS	1,686.13
7/15/2026	ACH	IRS	FEDERAL & MEDICARE TAXES	622.50
7/17/2026	ACH	EMPLOYEES	EMPLOYEE DIRECT DEPOSITS	430,520.89
7/17/2026	ACH	IRS	FEDERAL & MEDICARE TAXES	72,544.76
7/17/2026	ACH	CIGNA HEALTHCARE	EMPLOYEE DENTAL & LIFE INS	20,413.53
7/17/2026	ACH	FIDELITY	SUB SOCIAL SECURITY CONTRIB.	74,399.09
7/17/2026	ACH	HEALTHEQUITY	EMPLOYEE H.S.A. CONTRIBUTIONS	16,505.52
7/17/2026	ACH	URS	STATE RETIREMENT	107,600.20
7/20/2026	ACH	EMPLOYEES	EMPLOYEE RECOGNITION / SAFETY	5,655.46
7/23/2026	ACH	EMPLOYEES	EMPLOYEE DIRECT DEPOSITS	158.21
7/23/2026	ACH	EMPLOYEES	EMPLOYEE RECOGNITION / SAFETY	2,497.48
7/31/2026	ACH	EMPLOYEES	EMPLOYEE DIRECT DEPOSITS	450,612.51
7/31/2026	ACH	IRS	FEDERAL & MEDICARE TAXES	74,289.91
7/31/2026	ACH	FIDELITY	SUB SOCIAL SECURITY CONTRIB.	73,049.78
7/31/2026	ACH	URS	STATE RETIREMENT	97,032.43
			REPORT TOTAL:	$ 2,314,411.98

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PURCHASE CARD TRANSACTIONS

For the Period July 1, 2026 Through July 31, 2026

DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/1/2026	JORDAN TOMSIC	PLATT ELECTRIC 064	CONCRETE BOX FOR THE CONDUIT AND WIRE MOVE AT THE TERMINAL FOR JAKES PROJ	91101570 5310	$514.29
7/1/2026	ALISHA KIMMERLE	AMAZON MKTPL*2H1EU1LU3	WATER QUALITY EQUIPMENT	77000590 5750	47.97
7/1/2026	GLEN MCINTYRE	AMAZON MKTPL*RL4J99PB3	FAN FOR ADMIN BOILER VFD	83000570 5380	40.00
7/1/2026	JOSEPHINE JOHNSON	EVENTBRITE AD CAMPAIGN	EVENTBRITE AD FOR CGP EVENT (DROPS OF LIFE)	60000650 5270	147.87
7/1/2026	TERESA ATKINSON	ISTOCKPHOTO	ISTOCK SUBRCRIPTION 2026-2027 INV#21750428 $2,460.00	60000650 5270	2,460.00
7/1/2026	SHAUN MOSER	AMAZON MKTPL*Q96UP7H23	USB ADAPTERS FOR ED CENTER	62000570 5350	17.96
7/1/2026	SHAUN MOSER	THE HOME DEPOT #4410	LAUNDRY MACHINE SOAP FOR ED CENTER	62000570 5350	21.95
7/1/2026	KYLE ALLCOTT	BLIP BILLBOARDS	2026 CE CAMPAIGN BILLBOARDS	60000650 5270	530.42
7/1/2026	KYLE ALLCOTT	CLOUD COVER MUSIC	COMMERCIAL MUSIC STREAMING LICENSE FOR CGP	60000650 5270	18.95
7/1/2026	DANIEL CLAYPOOL	THE HOME DEPOT #4410	GARDEN RESTROOM TOILET SEAT	83000570 5350	29.98
7/1/2026	LISA KASTELER	SHUTTERFLY, INC.	RETIREMENT BOOK FOR MARECLO DEL RIO	51000650 5170	83.65
7/2/2026	GLEN MCINTYRE	AMAZON RETA* NX0KE5V83	SERWTP INFLUENT SAMPLE PUMP CANISTER FILTER	83072570 5380	66.25
7/2/2026	MADELINE SUELTZ	SP AMERICAN MEADOWS	FALL GARDEN FAIR - DIY SEED PACKET STATION	60000650 5270	63.34
7/2/2026	CORTNIE GRAHAM	WM SUPERCENTER #5110	SNACKS FOR MONTHLY SAFETY TRAINING MEETING	51000650 5260	11.29
7/2/2026	TERESA ATKINSON	GODADDY#4126241531	GO DADDY - JVWCD.ORG RENEWAL #4126241531 $24.19	92000650 5230	24.19
7/2/2026	KYLE ALLCOTT	BLIP BILLBOARDS	2026 CE CAMPAIGN BILLBOARDS	60000650 5270	542.59
7/2/2026	KYLE ALLCOTT	YELPCOM* 855-380-9357	CGP ADVERTISING ON YELP	60000650 5270	570.00
7/2/2026	EPIMENIO TRUJILLO	AMAZON MKTPL*AY9RR1913	SINGLE TIRE WHEEL DOLLY FOR THE SHOP	80000570 5330	135.33
7/2/2026	DAVID HYDE	AMAZON MARK* WG96W68C3	DOOR LOCK FOR GROUNDS TRAILER	83000570 5380	23.99
7/2/2026	LISA KASTELER	IN *EDUCATION & TRAINING	MANAGEMENT & SUPERVISORY LEADERSHIP TRAINING PROGAM - HUNTER SEXTON	80000570 5290	549.00
7/2/2026	MICHAEL LORENC	THE HOME DEPOT #4410	PAINT, MISC GARDEN SUPPLIES	62000570 5350	30.77
7/3/2026	ALISHA KIMMERLE	IN *EDUCATION & TRAINING	LEADERSHIP TRAINING JORDAN SELK	75000590 5290	549.00
7/3/2026	JASON HARDING	THE HOME DEPOT #8566	JVWTP LAB DOOR REPAIR	83071570 5380	61.42
7/3/2026	HARRISON HOOLE	AMAZON MKTPL*957ZF6V43	PARTS AND TOOLS FOR TRUCKS AND FUTURE PROJECTS	91000570 5310	302.85

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PURCHASE CARD TRANSACTIONS

For the Period July 1, 2026 Through July 31, 2026

DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/3/2026	HARRISON HOOLE	AMAZON MKTPL*ZN1XN8CL3	PARTS AND TOOLS FOR TRUCK AND FUTURE PROJECTS	91000570 5310	151.77
7/3/2026	NATHAN TALBOT	AMAZON MKTPL*TD0BM3MG3	REPLACEMENT DRONE BATTERIES.	75000570 5380	318.00
7/3/2026	KYLE ALLCOTT	BLIP BILLBOARDS	2026 CE CAMPAIGN BILLBOARDS	60000650 5270	432.49
7/3/2026	KYLE ALLCOTT	BLIP BILLBOARDS	2026 CE CAMPAIGN BILLBOARDS	60000650 5270	544.17
7/3/2026	KYLE ALLCOTT	AMAZON MKTPL*J98E91SL3	TIRPOD ORGANIZATION STAND FOR CUBICLE	60000650 5270	62.99
7/3/2026	EPIMENIO TRUJILLO	WEATHERTECH	REPLACEMENT FLOOR MATTS FOR 730 AND 737	80000570 5330	337.35
7/3/2026	DANIEL CLAYPOOL	THE HOME DEPOT #4410	BRASS FITTINGS AND DUSTERS	83000570 5350	58.14
7/3/2026	LISA KASTELER	AMAZON MARK* AA6XG06I3	AA BATTERIES (24PK) & UTRA TABS/OFFICE SUPPLIES	80000570 5220	38.88
7/3/2026	LISA KASTELER	AMAZON MARK* PS9I834J3	STICKY INDEX TABS, SPIRAL NOTEBOOK, OFFICE SUPPLIES	80000570 5220	11.18
7/3/2026	MICHAEL LORENC	BIZWEAR CONSULTING	EMBROIDERY FOR UNIFORMS	62000570 5170	198.25
7/6/2026	SHELDON SHARRARD	RMUS	RMUS - DRONE CLASS TRAINING	75000590 5290	598.00
7/6/2026	CHASE PENDLETON	THE HOME DEPOT #4409	PATCH AND PAINT MATERIALS FOR NEW EMERGENCY EXITS	83072570 5350	68.42
7/6/2026	SHAY GREEN	THE HOME DEPOT #4410	TOOLS FOR SHAY GREENS TRUCK	83000570 5350	52.45
7/6/2026	HARRISON HOOLE	THE HOME DEPOT #8566	PARTS FOR MOVING FLOOD SWITCHES	91000570 5310	507.47
7/6/2026	SHAUN MOSER	AMAZON MKTPL*7V17G6683	CHAIRS FOR PATIO AT RIVERTON PROJECT 4378	11000160 6010	156.79
7/6/2026	KYLE ALLCOTT	BLIP BILLBOARDS	2026 CE CAMPAIGN BILLBOARDS	60000650 5270	73.39
7/6/2026	BRYAN SMITH	AMAZON MKTPL*Y980J9QM3	UNDER CABINET BASKET IN LAB	73000590 5220	22.09
7/6/2026	JACKIE BUHLER	AMAZON MKTPL*LB6AI4A53	15 YEAR SERVICE AWARDS FOR TIM RAINBOLT	51000650 5170	341.99
7/6/2026	JACKIE BUHLER	AMAZON MKTPL*V70KN6L43	5 YEAR SERVICE AWARD FOR BEN PERDUE	51000650 5170	147.69
7/6/2026	MATTHEW HINCKLEY	HOMEDEPOT.COM	STORAGE CRATE FOR OFFICE	75000590 5220	42.96
7/7/2026	HARRISON HOOLE	AMAZON	PARTS AND TOOLS FOR THE TRUCK	91000570 5310	192.64
7/7/2026	GRACE JOHNSON	AMAZON	CLEANER FOR EDUCATION CENTER	62000570 5350	7.27
7/7/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-6396509-0714628 - DAVID - USB-C TO ETHERNET ADAPTERS X3 $57.69	92000650 5230	57.69
7/7/2026	TERESA ATKINSON	SMARTY LLC	SMARTY INV#16922777238 JULY 2026 - $21.00	92000650 5230	21.00

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PURCHASE CARD TRANSACTIONS

For the Period July 1, 2026 Through July 31, 2026

DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/7/2026	JACKIE BUHLER	B2B PRIME	YEARLY MEMBERSHIP FEE FOR THE DISTRICT	51000650 5220	779.00
7/7/2026	LISA WRIGHT	SMITHS MRKTPL #4495	SMITH'S_DRINK'S FOR BOARD MEETINGS	51000660 5220	71.94
7/8/2026	ALISHA KIMMERLE	AMAZON	OFFICE SUPPLIES FOR CONFERENCE ROOM	71000590 5220	23.97
7/8/2026	CHASE PENDLETON	THE HOME DEPOT	SERWTP PAINT	83072570 5350	6.98
7/8/2026	GLEN MCINTYRE	AMAZON	MOUSE FOR SURFACE PRO	80000570 5220	11.99
7/8/2026	JASON HARDING	THE HOME DEPOT	JVWTP AUTOCLAVE ELECTRICAL	83071570 5380	59.16
7/8/2026	JASON HARDING	THE HOME DEPOT	JVWTP 4TH FLOOR TV MOUNT BOLTS	83071570 5350	28.45
7/8/2026	MADELINE SUELTZ	AMAZON	DIY SEED PACKETS FOR BOOTHS	60000650 5270	79.92
7/8/2026	HARRISON HOOLE	AMAZON	WIRE STRIPPER FOR TOOLS ON THE TRUCK	91000570 5310	56.68
7/8/2026	HARRISON HOOLE	THE HOME DEPOT	TORCH FOR BENDING PVC	91000570 5310	45.98
7/8/2026	GRACE JOHNSON	AMAZON	STICKERS FOR EDUCATION CENTER	62000570 5350	14.99
7/8/2026	BRYAN SMITH	AMAZON	CLEAN/DIRTY DISHWASHER MAGNET	73000590 5220	8.49
7/8/2026	EPIMENIO TRUJILLO	AMAZON	SHOP VAC, GLASS CLEANER, AND THROTTLE POLTENTIOMETER	80000570 5330	243.57
7/8/2026	MICHAEL LORENC	LOWES #01613*	BIRD FOOD	62000570 5350	45.96
7/8/2026	MICHAEL LORENC	STEVE REGAN COMPANY	HERBICIDE	62000570 5350	89.09
7/9/2026	JOSHUA SHREWSBURY	AMAZON	UTILITY CART	72000590 5720	104.49
7/9/2026	JORDAN TOMSIC	THE HOME DEPOT	PARTS FOR THE TEMP THEM INSTALL AT 114 & 3145	91000570 5310	130.43
7/9/2026	MINDY KEELING	VILLAGE BAKER	BOARD MEETING DINNER 7-8-26	51000660 5220	289.00
7/9/2026	MICHAEL BROWN	THE HOME DEPOT	CORDLESS STRING TRIMMERS & STORAGE CHESTS	83000570 5310	1,916.00
7/9/2026	MICHAEL BROWN	THE HOME DEPOT	CORDLESS BLOWERS	83000570 5310	897.00
7/9/2026	RYAN JEFFS	HARBOR FREIGHT TOOLS 292	MISCELLANEOUS TRUCK PARTS	83000570 5350	154.50
7/9/2026	CHASE PENDLETON	THE HOME DEPOT	SERWTP SAMPLE PUMP FITTINGS	83072570 5380	5.00
7/9/2026	JASON HARDING	THE HOME DEPOT	JVWTP BRASS FITTINGS AND FISH TAPE	83071570 5380	17.10
7/9/2026	JASON HARDING	THE HOME DEPOT	JVWTP BRASS FITTINGS AND FISH TAPE	83000570 5310	119.00
7/9/2026	CHELSEA HUNT	THE HOME DEPOT	HAMMER DRILL AND DRILL BITS. TOOLS FOR TRUCK	91000570 5310	802.35
7/9/2026	MADELINE SUELTZ	SP HIGHCOUNTRYGARDENS	OUTREACH - DIY SEED PACKETS	60000650 5270	63.21

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PURCHASE CARD TRANSACTIONS

For the Period July 1, 2026 Through July 31, 2026

DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/9/2026	TERESA ATKINSON	PANDADOC, INC.	PANDADOC INV#287421 ENTERPRISE PLAN UPGRADE 2026-2027 TAX REFUNDED $-413.93	60000650 5270	(413.93)
7/9/2026	TERESA ATKINSON	MICROSOFT#G170176990	AZURE INV#G170176990 - JUN 1 TO JUN 30 2026 $1,043.18	92000650 5230	1,043.18
7/9/2026	KYLE ALLCOTT	EMBROIDERY WAREHOUSE	CGP LOGO EMBROIDERY FOR CORY RETIREMENT BLANKET	51000650 5170	60.00
7/9/2026	JACKIE BUHLER	STERICYCLE, INC	PAYMENT FOR INVOICE #3000202255	51000650 5220	502.04
7/9/2026	MICHAEL LORENC	SPRINKLER SUPPLY	IRRIGATION VALVES	62000570 5350	570.29
7/10/2026	JORDAN TOMSIC	AMAZON	SAW HORSES TO BUILD THE BIG RTU PANELS FOR JVWTP	91071570 5310	196.14
7/10/2026	RODNEY SIMS II	THE UPS STORE 3608	PH HANDHELD SHIPMENT COST	91000570 5310	75.82
7/10/2026	CHASE PENDLETON	THE HOME DEPOT	SWGWTP SODIUM HYPOCHLORITE FLANGE BOLTS	83073570 5380	11.88
7/10/2026	JASON HARDING	THE HOME DEPOT	JVWTP ELECTRICAL STOCK FOR TRUCK 724	83071570 5380	52.53
7/10/2026	JASON HARDING	THE HOME DEPOT	JVWTP LAB AUTOCLAVE PLUMBING FITTINGS	83000570 5310	37.82
7/10/2026	CORTNIE GRAHAM	SURETY BONDS.COM	NOTARY BOND	51000650 5170	50.00
7/10/2026	HARRISON HOOLE	AMAZON	SAFETY GLASSES	91000570 5260	24.98
7/10/2026	HARRISON HOOLE	AMAZON	GLOVES FOR SAFETY	91000570 5260	25.47
7/10/2026	GRACE JOHNSON	AMAZON	BASKETS FOR EDUCATION CENTER	62000570 5350	22.48
7/10/2026	JACKIE BUHLER	AMAZON	NEW FLOOR MAT FOR EMPLOYEE	51000650 5220	42.99
7/13/2026	JORDAN TOMSIC	AMAZON	SAFETY GLASSES AND GLOVES FOR JT	91000570 5260	80.21
7/13/2026	MINDY KEELING	USPS PO 4995880195	POSTAGE FOR MATERIAL SENT TO DC	51000650 5250	41.44
7/13/2026	AYDEN HAMILTON	THE HOME DEPOT	SPRAY PAINT & HORNET SPRAY	83000570 5350	241.52
7/13/2026	MADELINE SUELTZ	SHUTTERFLY, INC.	TIM'S RETIREMENT BOOK	51000650 5170	100.88
7/13/2026	CORTNIE GRAHAM	LT. GOVERNOR - ONLINE	NOTARY TEST FEE	51000650 5170	95.00
7/13/2026	GRACE JOHNSON	SCHMIDTS FARM & GREENHOU	PLANTS FOR POTS	62000570 5350	334.50
7/13/2026	GRACE JOHNSON	GLOVER NURSERY INC	PLANTS FOR POTS	62000570 5350	459.55
7/13/2026	CHATONA MANILLA	SMITHS MRKTPL #4495	VATUVEI AWARDS GC 071026	11000200 2290	575.00
7/13/2026	YVETTE AMPARO	DREAMSTIME.COM	PHOTO STOCK FOR TRAINING	51005650 5290	25.00
7/13/2026	TERESA ATKINSON	UTAH AGRC-DTS-GPS	TRIMBLE-VRS - AUTO RENEWAL FOR MARCELO DEL ORDER#22788 RIO 26-27 - $600	92000650 5230	600.00
7/13/2026	TERESA ATKINSON	SMARTY LLC	SMARTY INV#16922777238 JULY 2026 - $21.00	92000650 5230	460.00

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DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/13/2026	SHAUN MOSER	AMAZON	BIRD FEEDER SOCK FOR GARDEN	62000570 5350	9.98
7/13/2026	BRYAN SMITH	IN *METAL CABINET STORE	(8) ROD GUIDES FOR METAL CABINETS	73073570 5350	24.00
7/13/2026	EPIMENIO TRUJILLO	AMAZON	#719 SEAT CUSHION AND COVER	80000570 5330	99.90
7/13/2026	LISA WRIGHT	VILLAGE BAKER	ELT EMERGENCY TABLETOP EXERCISE/LUNCH_VILLAGE BAKER_7/7/2026_SHAZELLE TERRY	51000650 5170	157.19
7/13/2026	DANIEL CLAYPOOL	SQ *SALT LAKE AIR COMPRES	SWGWTP AIR COMPRESSOR HIGH PRESSURE SWITCH	83073570 5380	1,391.00
7/13/2026	DANIEL CLAYPOOL	SQ *SALT LAKE AIR COMPRES	SWGWTP AIR COMPRESSOR HIGH PRESSURE SWITCH	83073570 5380	48.69
7/13/2026	DAVID HYDE	AMAZON	DRY LUBE FOR LOCKS	83000570 5350	58.20
7/14/2026	MINDY KEELING	CHAMBERWES* INV-2384	ANNUAL MEMBERSHIP (COMMUNITY INVESTMENT) RENEWAL	51000650 5170	3,500.00
7/14/2026	ALISHA KIMMERLE	COSTCO WHSE#1441	RETURN OF TV SCREEN MOUNT	71000590 5220	(59.99)
7/14/2026	ALISHA KIMMERLE	COSTCO WHSE#1441	NEW TV MOUNT 4TH FLOOR	71000590 5220	142.48
7/14/2026	TANNER PALMER	THE UPS STORE 4186	SHIPPING PHARMACEUTICAL SAMPLES	77000590 5770	334.74
7/14/2026	HARRISON HOOLE	AMAZON	SAFETY GLASSES AND GLOVES	91000570 5260	44.10
7/14/2026	HARRISON HOOLE	IN *RURAL WATER ASSOCIATI	D4 OPERATOR TEST	91000570 5310	189.00
7/15/2026	JORDAN TOMSIC	AMAZON	PACKAGE WAS EMPTY UPON ARRIVAL. REQUESTED REFUND	91000570 5260	(12.49)
7/15/2026	JORDAN TOMSIC	GRAINGER	CTS FOR THE INSTALL OF THE SEL849 AT THE DW SITES	91073570 5310	1,290.42
7/15/2026	JORDAN TOMSIC	THE HOME DEPOT	PARTS FOR THE MICRO SWITCH AT JVWTP SED BASIN	91071570 5310	146.95
7/15/2026	MINDY KEELING	THE SALT LAKE TRIBUNE	ANNUAL SUBSCRIPTION	51000650 5170	79.90
7/15/2026	CHASE PENDLETON	THE HOME DEPOT	SERWTP ALUMINUM PAINT FOR DOORS	83072570 5350	13.96
7/15/2026	SHAY GREEN	THE HOME DEPOT		83000570 5350	31.20
7/15/2026	GLEN MCINTYRE	AMAZON	SWGWTP STAINLESS CLAMPS FOR BULK TANK FLANGES	83000570 5350	41.98
7/15/2026	GLEN MCINTYRE	COSTCO WHSE #1019	JANITORIAL SUPPLIES	83000570 5350	297.56
7/15/2026	GLEN MCINTYRE	COSTCO WHSE #1019	JANITORIAL SUPPLIES	83071570 5350	185.97
7/15/2026	GLEN MCINTYRE	COSTCO WHSE #1019	JANITORIAL SUPPLIES	83072570 5350	148.77
7/15/2026	GLEN MCINTYRE	COSTCO WHSE #1019	JANITORIAL SUPPLIES	83073570 5350	111.57
7/15/2026	JACOB YOUNG	DROPBOX KDNWY3L5WB54	DROPBOX PLAN AND LICENSE	51000650 5170	773.64

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DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/15/2026	JACKIE BUHLER	AMAZON	OFFICE CHAIRS FOR NEW EMPLOYEES'S	51000650 5220	998.00
7/15/2026	LISA KASTELER	SQ *AAA TESTING LLC	CDL DRIVERS TEST FOR RAYMON GARCIA (PASSED)	80000570 5290	234.00
7/16/2026	MINDY KEELING	CHAMBERWES	PROFESSIONAL LUNCHEON SERIES - JACOB YOUNG	51000650 5290	30.00
7/16/2026	RYAN JEFFS	THE HOME DEPOT 4410	CORDLESS STICK PUMP	83000570 5310	449.00
7/16/2026	TROY TUCKER	CHUBBYS CAFE	MARCELO DEL RIO'S RETIREMENT LUNCHEON WITH HIS SECTION	51000650 5170	198.08
7/16/2026	SHAY GREEN	THE HOME DEPOT	AIR COMPRESSOR	83000570 5350	320.66
7/16/2026	JASON HARDING	THE HOME DEPOT	JVWTP 4TH FLOOR SECURITY MONITOR ELCTRICAL PLATE	83071570 5350	11.98
7/16/2026	JASON HARDING	THE HOME DEPOT	JVWTP 4TH FLOOR SECURTIY MONITOR OUTLETS AND BOXES	83071570 5350	26.40
7/16/2026	KYLE ALLCOTT	SP CHAPPYWRAP	REFUND FOR DAMAGED BOX - CORY RETIREMENT BLANKET	51000650 5170	(20.00)
7/17/2026	JORDAN TOMSIC	RADWELL INTERNATIONAL	LIMIT SWITCH FOR SED BASIN CHAIN SAFETY	91071570 5310	1,323.71
7/17/2026	MICHAEL BROWN	GIH	LED LIGHT CART	83000570 5350	3,095.09
7/17/2026	CHATONA MANILLA	SMITHS MRKTPL #4495	BYDE AWARD GC	11000200 2290	50.00
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-7341667-4676202 - DAVID - CAR CHARGERS X2 $29.98	92000650 5230	29.98
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-0884615-6487442 - DAVID - IPHONE CHARGER CABLES X3 $29.94	92000650 5230	29.94
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-4110091-8192204 - JAKE - ETHERNET PATCH CABLE #1 X2 $42.00	92000650 5230	42.00
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-4659066-6699429 - DAVID - CHARGER BLOCKS AND CABLES X3 $77.94	92000650 5230	77.94
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-4618110-2465020 - JAKE - ETHERNET PATCH CABLE #2 X2 $53.10	92000650 5230	53.10
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-5711208-5389807 - DAVID - CHARGER CABLES X3 $17.98	92000650 5230	17.98
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-1877434-6013011 - DAVID - CAR CHARGER CABLES X1 $14.99	92000650 5230	14.99
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-7193270-9300262 - DAVID - 3PK 10' HDMI CABLES X3 $14.70	92000650 5230	14.70
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-6741146-3889064 - JASON - IPHONE CASE $24.99	92000650 5230	24.99
7/17/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-2212611-6804240 - JASON - IPHONE SCREEN PROTECTORS $9.86	92000650 5230	9.86

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For the Period July 1, 2026 Through July 31, 2026

DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/17/2026	TERESA ATKINSON	EVENTBRITE PRO SUB	EVENTBRITE PRO 2K 7-16 TO 8-16-2026 RECEIPT#2279-0384 $15.00	60000650 5270	15.00
7/17/2026	MATTHEW HINCKLEY	THE HOME DEPOT	SCREWS, CLEANER, RAGS	75000570 5380	18.05
7/20/2026	ALISHA KIMMERLE	UNITED 0162121342538	TWLA FLIGHT JOSH SHREWSBURY	72000590 5290	236.79
7/20/2026	GLEN MCINTYRE	SRM IND	GOPHER REMOVAL EQUIPMENT	83000570 5350	2,899.98
7/20/2026	HARRISON HOOLE	THE HOME DEPOT	RECIPTICAL PARTS FOR CHEMICAL FEED PUMP AT 23 & 98TH	91000570 5310	46.32
7/20/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-6649178-4390668 - JAKE - ETHERNET PATCH CABLE #3 X2 $50.36	92000650 5230	50.36
7/20/2026	TERESA ATKINSON	FIGMA	FIGMA SOFTWARE INV#IN_1TUFRVIVCQWR3DFDXBNVGB0F - JUL 18 2025 TO AUG 18 2026 $32.24	92000650 5230	32.24
7/20/2026	JACKIE BUHLER	TST*GOODWOOD BARBEQUE CO	DEPARTMENT LUNCH FOR TIM	51000650 5170	147.30
7/20/2026	LISA WRIGHT	HYATT REGENCY WASHINGTON	CREDIT FOR UNKNOWN CHARGE DISPUTED WITH USBANK. 7/20/26 CHRG DETERMINED VALID, CORRECT COMING SOON	51000650 5170	(393.07)
7/20/2026	BRADLEY BOREN	AMAZON	GARBAGE CAN LIDS FOR NEW GARBAGE CANS IN THE ADMIN BUILDING	83000570 5350	416.82
7/21/2026	MADELINE SUELTZ	AMAZON	OUTREACH EVENT - FGF - EMPLOYEE SNACKS	60000650 5270	66.45
7/21/2026	MADELINE SUELTZ	AMAZON	FGF - EMPLOYEE AND VOLUNTEER SNACKS	60000650 5270	151.99
7/21/2026	GRACE JOHNSON	GLOVER NURSERY INC	REFUND DUE TO TAX- PLANTS FOR POTS	62000570 5350	(459.55)
7/21/2026	SHAUN MOSER	SPRINKLER SUPPLY	WEATHERTRAK CONTROLLER FACEPLATES	62000570 5350	2,868.00
7/21/2026	MICHAEL LORENC	GLOVER NURSERY INC	SUCKER PUNCH SPRAY	62000570 5350	31.99
7/22/2026	MINDY KEELING	FSP*INTERMOUNTAIN SECTION	REGISTRATION FOR IMS ANNUAL CONFERENCE - SHAZELLE TERRY	51000650 5290	451.25
7/22/2026	ALISHA KIMMERLE	IN *RURAL WATER ASSOCIATI	MERCEDES AMAVIZCA BACKFLOW TRAINING	77000590 5290	300.00
7/22/2026	JASON HARDING	THE HOME DEPOT	JVWTP 4TH FLOOR SECURITY MONITOR HDMI CABLE	83071570 5350	39.98
7/22/2026	CHATONA MANILLA	SMITHS MRKTPL #4495	BUENROSTRO AWARDS GC	11000200 2290	25.00
7/22/2026	CHATONA MANILLA	SMITHS MRKTPL #4495	WALKE AWARDS GC	11000200 2290	25.00
7/22/2026	TERESA ATKINSON	MICROSOFT#G172770492	AZURE INV#G172770492 - JULY 2026 $96.64	92000650 5230	96.64
7/22/2026	NATHAN TALBOT	THE HOME DEPOT	MISC. PARTS TO REPAIR TERMINAL CL2 EQUIPMENT	75000590 5260	15.98
7/22/2026	NATHAN TALBOT	THE HOME DEPOT	MISC. PARTS TO REPAIR TERMINAL CL2 EQUIPMENT	75101570 5380	29.10

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DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/22/2026	NATHAN TALBOT	THE HOME DEPOT	MISC. PARTS TO REPAIR TERMINAL CL2 EQUIPMENT	75000590 5310	35.97
7/22/2026	JACKIE BUHLER	FEDEX528546699	WELL SAMPLES	11000180 6010	127.29
7/22/2026	EPIMENIO TRUJILLO	AMAZON	DRIANS FOR WATER TRAILERS	80000570 5330	158.54
7/23/2026	JORDAN TOMSIC	ALLREDS INC	FILTERS FOR VFD AT OLD BINGHAM	91000570 5310	105.66
7/23/2026	ALISHA KIMMERLE	AMAZON	OFFICE SUPPLIES	71000590 5220	40.82
7/23/2026	RYAN JEFFS	THE HOME DEPOT 4402	MISCELLANEOUS TOOLS FOR TRUCK 745	83000570 5310	284.13
7/23/2026	GLEN MCINTYRE	THE HOME DEPOT	ADMIN WATER HEATER REPAIRS AND SWGWTP AIR LINE PAINT	83000570 5380	37.19
7/23/2026	GLEN MCINTYRE	THE HOME DEPOT	ADMIN WATER HEATER REPAIRS AND SWGWTP AIR LINE PAINT	83073570 5350	83.96
7/23/2026	GLEN MCINTYRE	THE HOME DEPOT	ADMIN WATER HEATER BLOW OFF VALVE	83000570 5380	23.97
7/23/2026	GLEN MCINTYRE	THE HOME DEPOT	ADMIN 30 GALLON REPLACEMENT WATER HEATER	83000570 5380	482.70
7/23/2026	ROBERTO ARCHULETA	THE HOME DEPOT	OSB BOARDS FOR SHORING TRENCHES AROUND HYDRANTS	82000570 5310	34.96
7/23/2026	KYLE ALLCOTT	MAILCHIMP	NEWSLETTER PROVIDER	60000650 5270	310.00
7/23/2026	LISA KASTELER	AMAZON	ERASER REFILLS FOR MECHANICAL PENCILS	80000570 5220	8.58
7/23/2026	LISA KASTELER	AMAZON	SALT & PEPPER SHAKERS FOR LUNCHROOM	80000570 5170	9.40
7/24/2026	JORDAN TOMSIC	THE HOME DEPOT	CORD FOR THE TEMP POWER AT JNPS IT CLOSET	91000570 5310	143.22
7/24/2026	SHELDON SHARRARD	PSI EXAMS	DRONE CERTIFICATION	75000590 5290	175.00
7/24/2026	SHELDON SHARRARD	THE HOME DEPOT	PVC FITTINGS	75000570 5380	10.42
7/24/2026	GLEN MCINTYRE	AMAZON	LITTLE GIANT LADDER REPLACEMENT FEET	83000570 5350	124.98
7/24/2026	JASON HARDING	THE HOME DEPOT	JVWTP CLO2 BUILDING REPAIRS	83071570 5380	9.17
7/24/2026	TERESA ATKINSON	GODADDY#4145720269	GO DADDY - QWELUTAH.COM RENEWAL #4145720269 $115.95	92000650 5230	115.95
7/24/2026	SHAUN MOSER	SP CARAVAN CANOPY	CANOPIES FOR GARDEN	62000570 5350	2,520.00
7/24/2026	SHAUN MOSER	AMAZON	CANOPY WEIGHTS	62000570 5350	150.16
7/24/2026	JACKIE BUHLER	COSTCO WHSE #1019	CAKE'S FOR TIM'S RETIREMENT PARTY	51000650 5170	62.79
7/24/2026	EPIMENIO TRUJILLO	WILLIAMSON-GODWIN TRUCK B	#414 INSURANCE/REPAIR	80000570 5330	767.78

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DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/24/2026	DANIEL CLAYPOOL	USACD SALT LAKE CITY	ADMIN BLOWER PANEL REPLACEMENT FOR ALEX MITCHELL OFFICE	83000570 5360	208.74
7/24/2026	DANIEL CLAYPOOL	MOUNTAINLAND SUPPLY-MSWJ	ADMIN MENS ROOM REPLACEMENT TOILET	83000570 5350	102.08
7/24/2026	MICHAEL LORENC	SPRINKLER SUPPLY	HERBICIDE	62000570 5350	55.82
7/27/2026	ALISHA KIMMERLE	SMITHS #4274	DRINKS FOR LEADERSHIP TOUR	51005650 5290	35.97
7/27/2026	TERESA ATKINSON	WEBFLOW.COM	WEBFLOW INVOICE #IN_0TWSJXO2ZNZXQGUACGLDJRV9 - CORE WORKSPACE + ZACH SEIPERT $78.44	92000650 5230	78.44
7/27/2026	EPIMENIO TRUJILLO	THE HOME DEPOT	SPRAY PAINT FOR SERVICE TRUCK RIMS	80000570 5330	55.84
7/27/2026	LISA KASTELER	AMAZON	TOOL BOX COVER FOR OTIS H. & DESK TOP COMPUTER CAMERA FOR TEAMS MTG. - LISA K.	80000570 5220	17.99
7/27/2026	LISA KASTELER	AMAZON	TOOL BOX COVER FOR OTIS H. & DESK TOP COMPUTER CAMERA FOR TEAMS MTG. - LISA K.	82000570 5310	31.34
7/28/2026	CARL WILKINS	PROTON* PROTON AG	SECURITY ACCOUNT FOR TRAILCAMS	51000570 5380	12.99
7/28/2026	CARL WILKINS	GSM LLC	TRAILCAM MONTHLY BILLING	51000570 5380	215.00
7/28/2026	TERESA ATKINSON	AMAZON	AMAZON ORDER#111-3106674-0700267 - JASON - IPHONE SCREEN PROTECTORS $5.96	92000650 5230	5.96
7/28/2026	KYLE CHAPMAN	AMAZON	SAFETY WORK GLOVES	91000570 5260	36.23
7/28/2026	LISA WRIGHT	HYATT REGENCY WASH-REBILL	7/2/261_1:19AM_ADAM AT USBANK CANCELLED THE FRAUD CLAIM_IS A VALID CHARGE DUE TO NO SHOW/NON-CANCEL	60000650 5290	393.07
7/28/2026	BRADLEY BOREN	AMAZON	GARBAGE CANS FOR THE ADMINISTRATION BUILDING	83000570 5350	549.95
7/28/2026	DANIEL CLAYPOOL	ALLREDS INC	ADMIN FURNACE BLOWER MOTOR START CAPACITOR	83000570 5360	3.51
7/28/2026	LISA KASTELER	CHAMBERWES* INV-2744	LEADERSHIP INSTITUTE PROGRAM TUITION - TROY TUCKER	80000570 5290	1,500.00
7/29/2026	GLEN MCINTYRE	AMAZON	MULTI METERS FOR TRUCK 770 AND 724 BATTERIES FOR SOAP DISPENSERS, PAPER TOWEL DISPENSER, AND TOILETS	83000570 5310	274.90
7/29/2026	GLEN MCINTYRE	AMAZON	MULTI METERS FOR TRUCK 770 AND 724 BATTERIES FOR SOAP DISPENSERS, PAPER TOWEL DISPENSER, AND TOILETS	83000570 5350	140.87
7/29/2026	HARRISON HOOLE	AMAZON	UPS FOR RTU CABINETS	91000570 5310	1,283.94
7/29/2026	HARRISON HOOLE	THE HOME DEPOT 4462	PARTS FOR OLD BINGHAM LIGHTS	91000570 5310	249.64
7/29/2026	GRACE JOHNSON	AMAZON	NEW BINDER FOR FRONT END-EDUCATION BUILDING	62000570 5350	16.14
7/29/2026	YVETTE AMPARO	APPLE SPICE MURRAY	LUNCH FOR STLP LEADERSHIP PROGRAM	51005650 5290	287.79

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DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/29/2026	GORDON BATT	CHEVRON 0356658	STLP - ICE FOR DRINKS (LEADERSHIP TOUR)	51005650 5290	10.30
7/29/2026	SHAUN MOSER	AMAZON	PRINTABLE LABELS	62000570 5350	25.78
7/29/2026	KYLE CHAPMAN	AMAZON	SAFETY GLASSES REFUND 2 PAIRS	91000570 5260	(50.68)
7/29/2026	KYLE CHAPMAN	AMAZON	SAFETY GLASSES ORDER 2 PAIRS	91000570 5260	50.68
7/29/2026	KYLE CHAPMAN	(PC) 6695 ROYAL	POWER SUPPLY REPLACEMENT FOR TERMINAL SLEEVE VALVES	91000570 5310	332.00
7/29/2026	JACKIE BUHLER	KINETIC ENERGY SYSTEMS CO	HANDHOLE GASKETS	11000182 6010	177.27
7/29/2026	LISA WRIGHT	FSP*INTERMOUNTAIN SECTION	B.CALLISTER_IMS-AWWA 2026 ANNUAL CONFERENCE REGISTRATION_LOGAN, UTAH	80000570 5290	451.25
7/29/2026	LISA WRIGHT	FSP*INTERMOUNTAIN SECTION	J.BETTON_IMS-AWWA 2026 ANNUAL CONFERENCE REGISTRATION_LOGAN, UTAH	80000570 5290	451.25
7/29/2026	LISA WRIGHT	FSP*INTERMOUNTAIN SECTION	D.MCLEAN_IMS-AWWA 2026 ANNUAL CONFERENCE REGISTRATION_LOGAN, UTAH	52000650 5290	451.25
7/29/2026	LISA WRIGHT	FSP*INTERMOUNTAIN SECTION	C.TYSON_IMS-AWWA 2026 ANNUAL CONFERENCE REGISTRATION_LOGAN, UTAH	52000650 5290	451.25
7/29/2026	LISA WRIGHT	FSP*INTERMOUNTAIN SECTION	T.PETERSON_IMS-AWWA 2026 ANNUAL CONFERENCE REGISTRATION_LOGAN, UTAH	52000650 5290	451.25
7/29/2026	JARED BRACE	SP GAGE GLASS	SIGHT GLASS FOR MONITOR WELL SURGE TANK	82000570 5380	273.65
7/29/2026	DANIEL CLAYPOOL	USACD SALT LAKE CITY	ADMIN BLOWER MOTOR FOR ALEX MITCHELL OFFICE	83000570 5360	903.52
7/30/2026	JOSHUA SHREWSBURY	AMAZON	SQUEEZE BOTTLES AND FOAM SHEETS	72000590 5720	61.44
7/30/2026	GLEN MCINTYRE	USACD SALT LAKE CITY	CONTROL BOARD AND MODULE FOR ALEX MITCHELLS OFFICE HVAC	83000570 5350	1,554.15
7/30/2026	HARRISON HOOLE	AMAZON	RUBBER AND LEATHER GLOVES FOR MY ARC FLASH SUIT	91000570 5260	255.54
7/30/2026	KYLE ALLCOTT	SUNO INC.	COMMERCIAL AI MUSIC GENERATOR	60000650 5270	10.75
7/30/2026	LISA WRIGHT	FSP*INTERMOUNTAIN SECTION	A.COSSEY_IMS-AWWA 2026 ANNUAL CONFERENCE_LOGAN, UT	52000650 5290	451.25
7/31/2026	JOSHUA SHREWSBURY	AMAZON	TOOL BOX AND KIMWIPES	72000590 5720	45.97
7/31/2026	MICHAEL BROWN	HOMEDEPOT.COM	MINI SPLIT SUPPORT BRACKET	83000570 5380	129.47
7/31/2026	SPENCER ANDERSON	THE HOME DEPOT	GROUNDS TOOLS FOR TRUCK 765	83000570 5350	135.64
7/31/2026	HARRISON HOOLE	AMAZON	TRANSFORMER KEYS	91000570 5310	38.46

JORDAN VALLEY WATER CONSERVANCY DISTRICT

PURCHASE CARD TRANSACTIONS

For the Period July 1, 2026 Through July 31, 2026

DATE	CARD HOLDER	VENDOR NAME	DESCRIPTION	GL	AMOUNT
7/31/2026	HARRISON HOOLE	AMAZON	CASE FOR INSULATION TESTING METER	91000570 5310	51.19
7/31/2026	HARRISON HOOLE	AMAZON	INSULATION TESTING METER	91000570 5310	499.00
7/31/2026	GRACE JOHNSON	AMAZON	STRAP FOR ROOM DIVIDERS-EDUCATION BUILDING	62000570 5350	6.63
7/31/2026	KYLE ALLCOTT	CLOUD COVER MUSIC	COMMERCIAL MUSIC SUBSCRIPTION FOR CGP	60000650 5270	18.95
7/31/2026	KYLE ALLCOTT	AMAZON	BLANK ENVELOPES FOR CUSTOM PRINTING	60000650 5270	20.13
7/31/2026	LISA WRIGHT	AMAZON	AMAZON_NOTARY LEDGER_LISA WRIGHT	51000650 5220	23.63
7/31/2026	LISA WRIGHT	AMER ASSOC NOTARIES	AMERICAN ASSOCIATION OF NOTARIES_UTAH NOTARY STAMPS_LISA WRIGHT	51000650 5220	38.91
7/31/2026	BRADLEY BOREN	AMAZON	GARBAGE CAN FOR ADMIN	83000570 5350	109.99
7/31/2026	LISA KASTELER	AMAZON	3PK MECHAINCAL PENCILS & 18PK ERASER REFILLS	80000570 5220	27.75
7/31/2026	MICHAEL LORENC	SPRINKLER SUPPLY	SWING JOINT FOR QUICK COUPLER REPAIR	62000570 5350	29.24

TOTAL # OF TRANSACTIONS: 248

REPORT TOTAL: $64,723.62

CONSERVATION UPDATE

JORDAN VALLEY WATER CONSERVANCY DISTRICT

2026 GARDEN AND OUTREACH EDUCATION PROGRAMS REPORT

September 9, 2026

Year	Number of Live Classes	Live Class Total Attendance
2022	38	1660
2023	51	2278
2024	46	1702
2025	91	4449
2026	150	4997

***Outreach classes were not tracked as attendance in 22-24**

***More classes will be added throughout the year**

Date	Live Classes	Class Type (In-Person/ Webinar/Outreach)	Attendance
1/2/2026	Yoga in the Garden	In-Person	19
1/20/2026	Storytime with SLCo Library	In-Person	48
1/23/2026	Sound Bath in the Garden	In-Person	21
1/26/2026	Brush and Blooms: Watercolor in the Garden	In-Person	38
1/31/2026	Winter Garden Walk	In-Person	12
2/5/2026	Tree Pruning with TreeUtah	In-Person	40
2/9/2026	DIY Botanical Valentine Card Making	In-Person	5
2/12/2026	Orchard Management with TreeUtah	In-Person	33
2/13/2026	Yoga in the Garden	In-Person	40
2/13/2026	The Great Backyard Bird Count Workshop	In-Person	5
2/14/2026	Love Bird: Winter Birding Walk	In-Person	43
2/17/2026	Storytime with SLCo Library	In-Person	27
2/19/2026	Tree Pest Management with TreeUtah	In-Person	12
2/20/2026	Every Kid Outdoors: Winter Kickoff Event	Outreach	227
2/20/2026	Yoga Nidra Sound Bath in the Garden	In-Person	15
2/25/2026	Campus Presentation: U of U	Outreach	25
2/26/2026	Campus Presentation: U of U	Outreach	28
2/26/2026	Campus Presentation: USU	Outreach	50
2/26/2026	Flip your Strip	Webinar	18
2/28/2026	Localscapes	Webinar	18
3/5/2026	Hardwood Propagation Lab with TreeUtah	In-Person	26
3/6/2026	Yoga in the Garden	In-Person	19
3/7/2026	Immersive Learning: Pruning	In-Person	27
3/9/2026	Bloom & Block Swedish Dish Towel Art Class	In-Person	22
3/11/2026	Riverton 1-2-3 Class	Outreach	10
3/12/2026	The Science of Sick Streams: Seven Canyons Trust	In-Person	13
3/13/2026	Tai Chi in the Garden	Outreach	30
3/14/2026	South Salt Lake 1-2-3 Class	Outreach	67
3/16/2026	Granger Hunter 1-2-3 Class	Outreach	78
3/17/2026	Storytime with SLCo Library	In-Person	27
3/18/2026	Granger Hunter 1-2-3 Class	Outreach	76

Date	Live Classes	Class Type (In-Person/ Webinar/Outreach)	Attendance
3/18/2026	Draper 1-2-3 Class	Outreach	78
3/18/2026	Kearns Improvment 1-2-3 Class	Outreach	26
3/19/2026	Flip Your Strip: Lunch Hour (Webinar)	Webinar	29
3/19/2026	Herriman 1-2-3 Class	Outreach	48
3/19/2026	Common Utah Weeds	Webinar	30
3/21/2026	Immersive Learning: Spring Landscape Care	In-Person	18
3/21/2026	Kearns Improvment 1-2-3 Class	Outreach	22
3/25/2026	Murray 1-2-3 Class	Outreach	40
3/26/2026	Tree Planting Class with TreeUtah	In-Person	22
3/27/2026	A Peaceful Journey: Soundbath in the Garden	In-Person	26
3/28/2026	Localscapes	In-Person	29
3/28/2026	Mindfulness: Forest Bathing in the Garden	In-Person	25
3/31/2026	Granite Technical Institute 1-2-3 Class	Outreach	23
4/2/2026	Rethinking Rain	In-Person	21
4/2/2026	Cottonwood Heights 1-2-3 Class	Outreach	64
4/3/2026	Yoga In the Garden	In-Person	18
4/9/2026	Waterwise Vegetable Gardening	In-Person	69
4/9/2026	Taylorsville 1-2-3 Class	Outreach	63
4/10/2026	Tai Chi in the Garden	In-Person	29
4/11/2026	Localscapes: Design Workshop	In-Person	44
4/11/2026	Mindfulness: Forest Bathing in the Garden	In-Person	18
4/13/2026	Botanical Garden Drawing Workshop	In-Person	35
4/14/2026	Clark Planetarium- Utah Dark Skies Event	Outreach	43
4/15/2026	Magna 1-2-3 Class	Outreach	44
4/16/2026	Rain Harvesting for Homeowners	In-Person	30
4/17/2026	Native American Flute Meditation in the Garden	In-Person	19
4/18/2026	Localscapes: Irrigation Workshop	In-Person	51
4/21/2026	Storytime with SLCo Library	In-Person	105
4/21/2026	GSL Audubon 1-2-3 Class	Outreach	44
4/23/2026	Switch 2 Drip: (Lunch Hour) Webinar	Webinar	15
4/23/2026	Taylorsville 1-2-3 Class	Outreach	36
5/1/2026	Yoga in the Garden	In-Person	11
5/1/2026	Revive the River: Seven Canyons Trust	In-Person	6
5/2/2026	Conservation Garden Tour	In-Person	22
5/5/2026	West Jordan SLCo Library 1-2-3 Class	Outreach	13
5/7/2026	West Jordan City 1-2-3 Class	Outreach	26
5/9/2026	Work & Learn- Switch2Drip	In-Person	36
5/11/2026	DIY Botanical Postcards	In-Person	20
5/13/2026	Millcreek 1-2-3 Class	Outreach	23
5/14/2026	Waterwise Plants Tour	In-Person	23
5/14/2026	Yalecrest Community Council 1-2-3 Class	Outreach	31
5/15/2026	Tai Chi in the Garden	In-Person	36
5/19/2026	Storytime with SLCo	In-Person	63
5/22/2026	Living in Balance with Nature Soundbath	In-Person	19

Date	Live Classes	Class Type (In-Person/ Webinar/Outreach)	Attendance
5/23/2026	Waterwise Birding Walk	In-Person	27
5/23/2026	Mindfulness: Forest Bathing in the Garden	In-Person	18
5/30/2026	Spring Garden Fair	In-Person	664
6/4/2026	Edible Plants Tour	In-Person	21
6/4/2026	Daybreak 1-2-3 Class	Outreach	6
6/5/2026	Yoga in the Garden	In-Person	26
6/5/2026	Localscapes: Irrigation Workshop	In-Person	20
6/6/2026	Mindfulness: Forest Bathing in the Garden	In-Person	21
6/6/2026	Millcreek 1-2-3 Class	Outreach	18
6/8/2026	South Jordan 1-2-3 Class	Outreach	10
6/11/2026	Waterwise Plants Tour	In-Person	23
6/11/2026	Riverton SLCo Library 1-2-3 Class	Outreach	27
6/12/2026	Tai Chi in the Garden	In-Person	29
6/12/2026	Localscapes: Design Workshop	In-Person	30
6/13/2026	Waterwise Birding Walk	In-Person	32
6/16/2026	Storytime with SLCo Library	In-Person	144
6/16/2026	Bingham Creek SLCo Library 1-2-3 Class	Outreach	23
6/18/2026	Cyanotype Workshop	In-Person	16
6/18/2026	Happy Trees, Healthy Landscapes: TreeUtah	In-Person	27
6/18/2026	Hunter Library 1-2-3 Class	Outreach	10
6/19/2026	Sound Bath Meditation in the Garden	In-Person	10
6/20/2026	Holladay SLCo Library 1-2-3 Class	Outreach	27
6/20/2026	Conservation Garden Tour	In-Person	11
6/22/2026	Plein Air Watercolor Painting	In-Person	21
6/25/2026	Caring for Utah Trees-Cottonwood Heights	Outreach	12
6/27/2026	South Jordan SLCo Library 1-2-3 Class	Outreach	3
6/27/2026	Immersive Learning: Summer Landscape Care	In-Person	9
6/27/2026	Herriman SLCo Library 1-2-3 Class	Outreach	18
7/2/2026	Yoga in the Garden	In-Person	18
7/9/2026	Taylorsville 1-2-3 Class	Outreach	27
7/9/2026	Art Haus Cyanotype Workshop	In-Person	9
7/11/2026	Mindfulness: Forest Bathing in the Garden	In-Person	6
7/11/2026	Kearns Library 1-2-3 Class	Outreach	10
7/16/2026	Film Screening- Drops of Life: Denver Botanic Garden	In-Person	11
7/17/2026	Sound Bath Meditation in the Garden	In-Person	18
7/18/2026	Sageland Collaborative: Outdoord Afro Bug Club	In-Person	13
7/18/2026	Clark Planetarium: Solar Party	In-Person	76
7/18/2026	Native Plants Tour	In-Person	30
7/18/2026	Whitmore SLCo Library 1-2-3 Class	Outreach	19
7/20/2026	Plein Air Watercolor Painting	In-Person	14
7/21/2026	Storytime with SLCo Library	In-Person	63
7/25/2026	Waterwise Bird Walk	In-Person	24
7/25/2026	Home Energy Workshop	In-Person	2
8/1/2026	Conservation Garden Tour	In-Person	10

Date	Live Classes	Class Type (In-Person/ Webinar/Outreach)	Attendance
8/1/2026	Film Screening- The Lake	In-Person	41
8/1/2026	Community Dog Walk	In-Person	22
8/3/2026	Plein Air Watercolor Painting	In-Person	15
8/6/2026	Yoga in the Garden	In-Person	19
8/7/2026	Cyanotype Workshop	In-Person	13
8/8/2026	Waterwise Plants Tour	In-Person	29
8/14/2026	Tai Chi in the Garden	In-Person	20
8/14/2026	Botanical Collage Workshop	In-Person	8
8/18/2026	Storytime with SLCo Library	In-Person	50
8/21/2026	Sound Bath Meditation in the Garden	In-Person	15
8/29/2026	Backyard Festival	In-Person	500
9/3/2026	Flip Your Strip	In-Person	
9/10/2026	Localscapes	In-Person	
9/11/2026	Tai Chi in the Garden	In-Person	
9/12/2026	Millcreek 1-2-3 Class	Outreach	
9/12/2026	Mindfulness: Forest Bathing in the Garden	In-Person	
9/12/2026	Waterwise Plants Tour	In-Person	
9/15/2026	Storytime with SLCo Library	In-Person	
9/16/2026	Draper 1-2-3 Class	In-Person	
9/17/2026	Localscapes: Design Workshop	In-Person	
9/18/2026	Sound Bath Meditation in the Garden	In-Person	
9/21/2026	Garden DIY Tote Bags	In-Person	
9/24/2026	Localscapes: Irrigation Workshop	In-Person	
10/3/2026	Immersive Learning: Fall Landscape Care	In-Person	
10/10/2026	Utah Native Plant Society: PlantFest 2026	In-Person	
10/12/2026	Bootanical Art	In-Person	
10/16/2026	Tai Chi in the Garden	In-Person	
10/17/2026	Fall Garden Walk	In-Person	
10/20/2026	Storytime with SLCo Library	In-Person	
10/23/2026	Sound Bath Meditation in the Garden	In-Person	
10/23/2026	Halloween Evening Event	In-Person	

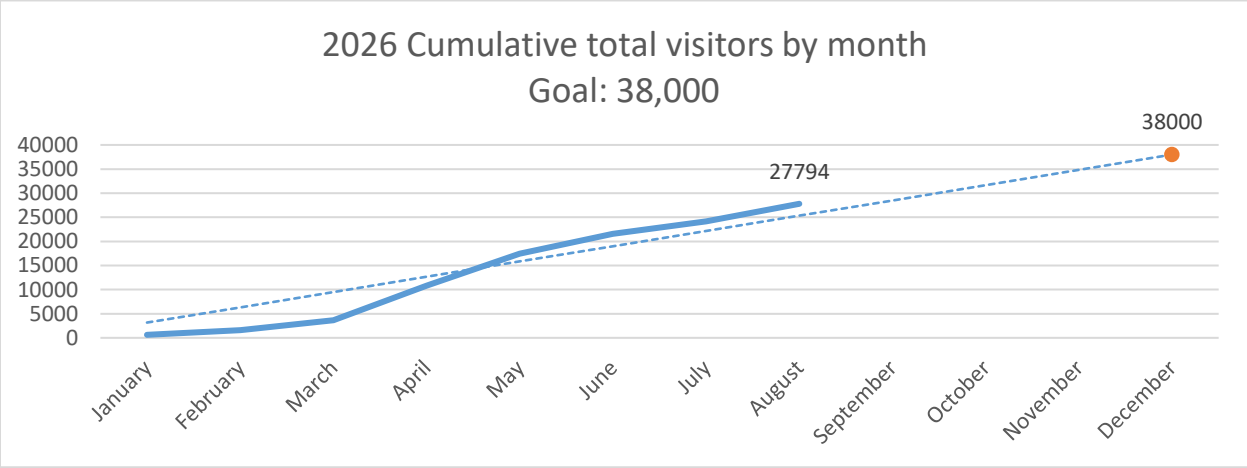
Recorded/Virtual Classes	Total YTD 2026
Localscapes and FY Class Completions	292
YouTube Class and DIY Video Views	10,504

CONSERVATION GARDEN PARK

2026 GARDEN QUARTERLY VISITATION REPORT

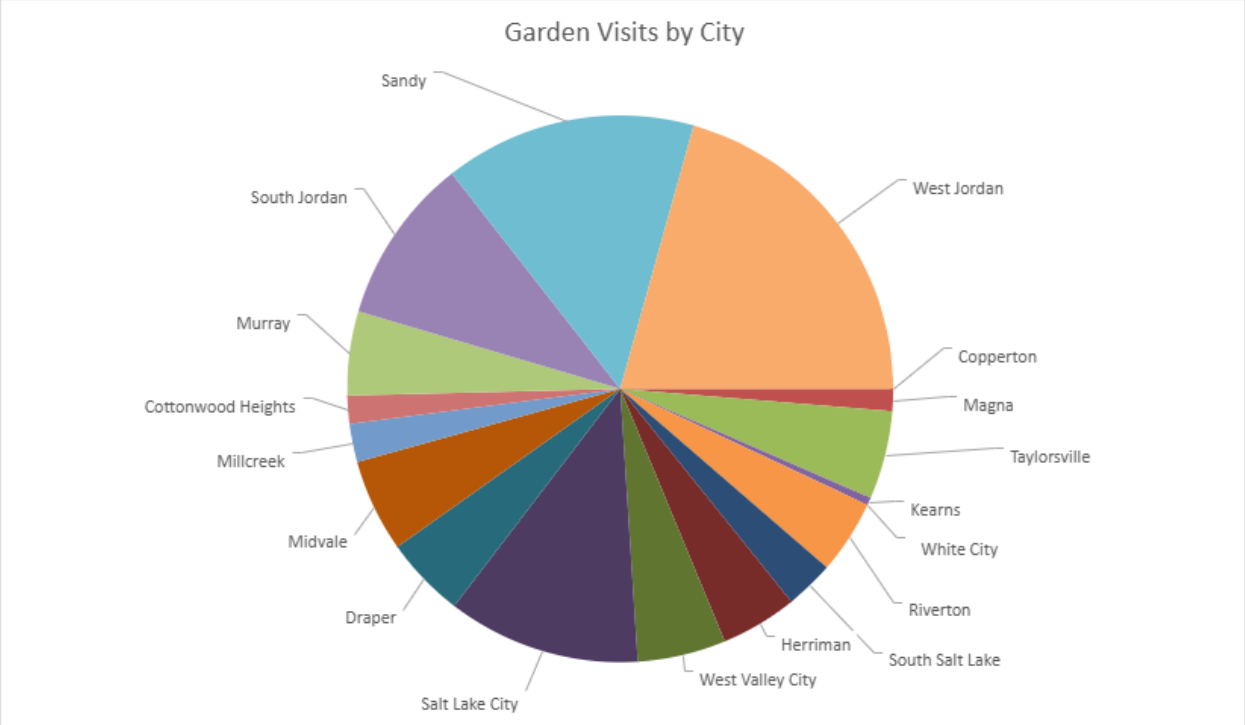
September 9, 2026

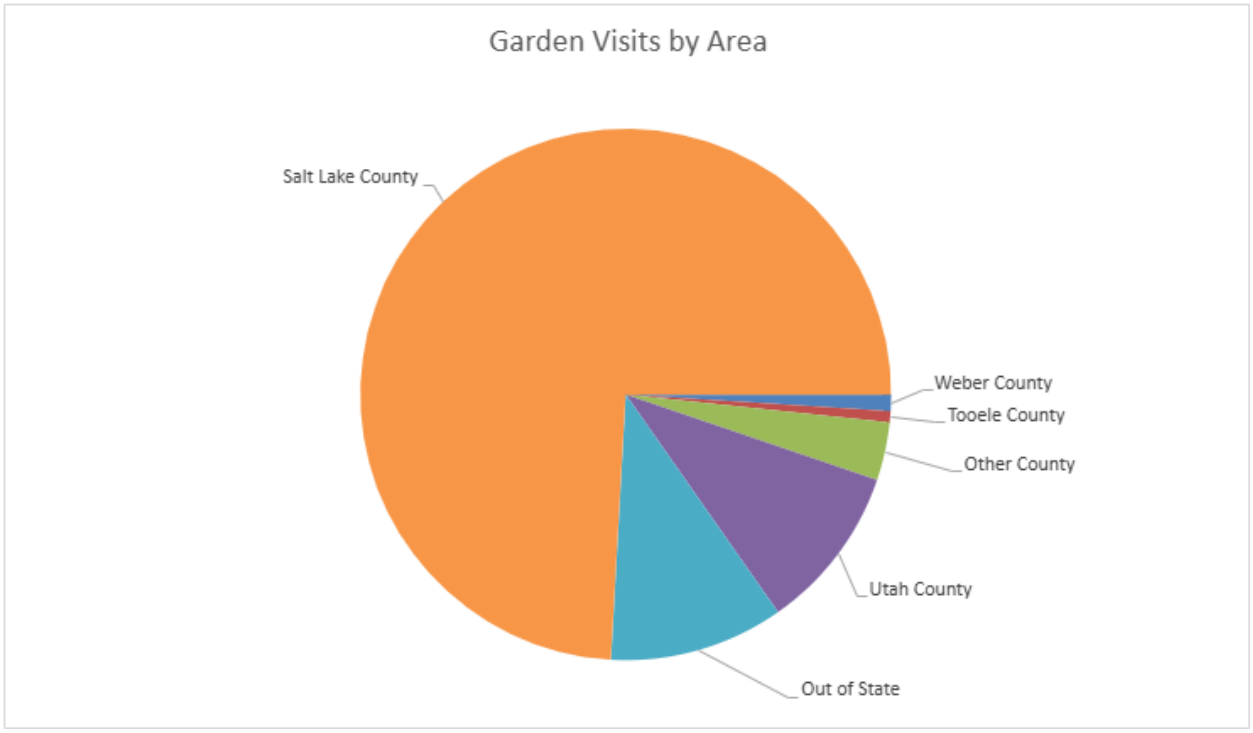
Visitation Total (updated 9/1/2026)



General Visitation by Location

These charts represent general garden visitation based on a sampling of 1641 visitors from June-August (Summer) 2026. General visitation is defined as people visiting the garden who are not visiting because of a tour, class, or event.

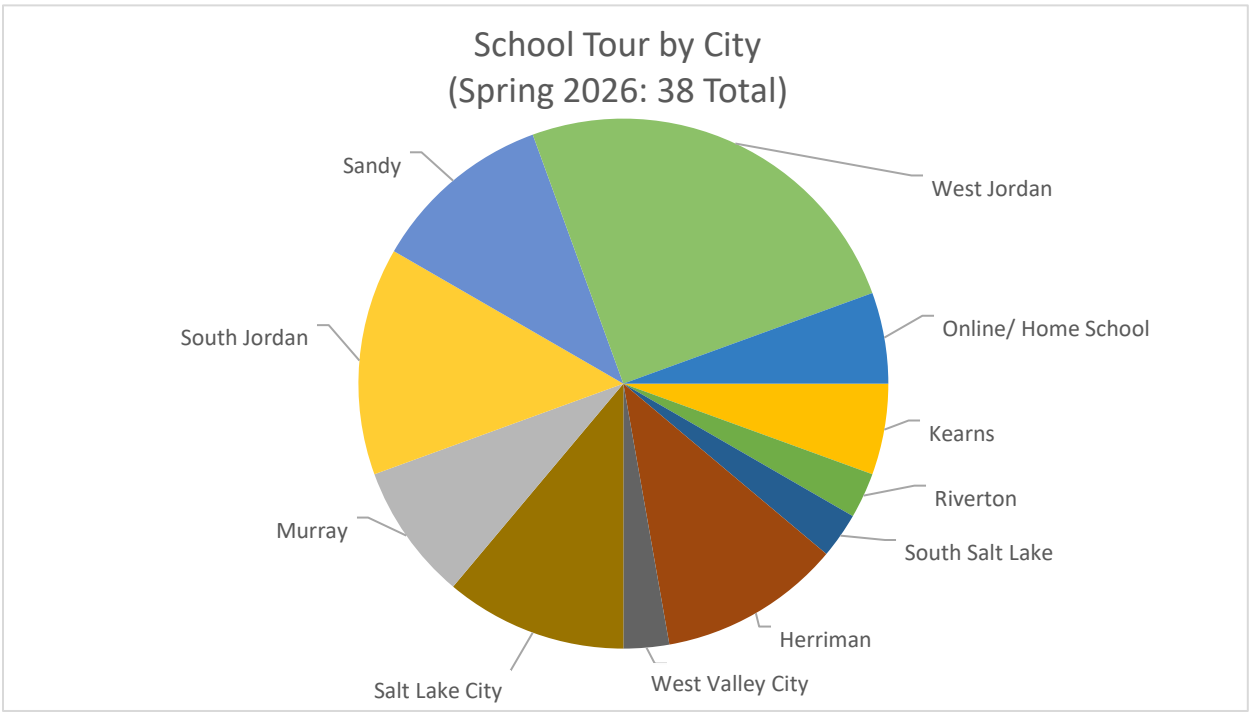




School Tours and Day Camps

2025 School Tour Total: 57

2026 School Tour Goal: 70



JORDAN VALLEY WATER CONSERVANCY DISTRICT

2026 CONSERVATION PROGRAMS UPDATE

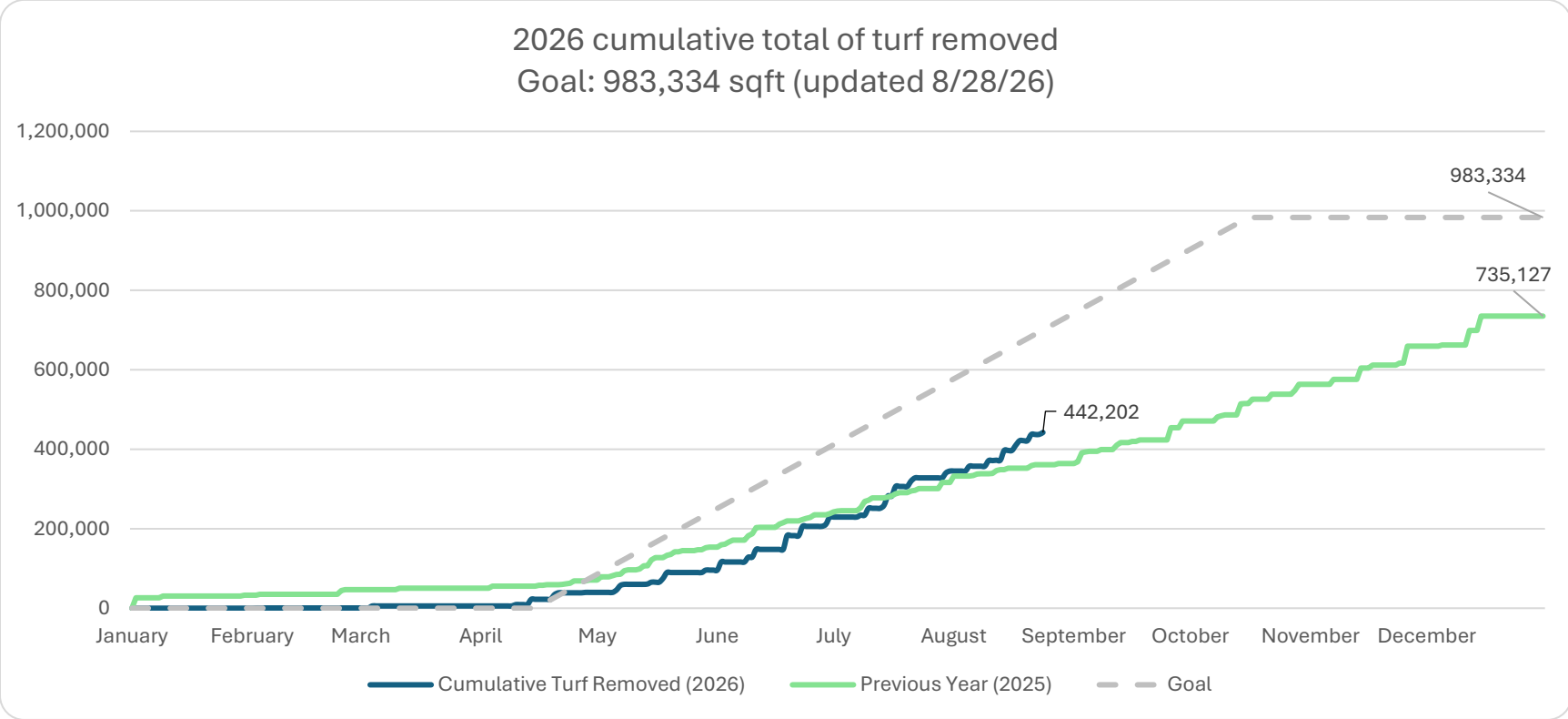
(Updated August 28, 2026)

	Bluffdale	Draper	GHID	Herriman	JVWCD (Retail)	KID	Magna Water	Midvale	Riverton	South Jordan	South Salt Lake	TBID	WaterPro	West Jordan	White City Water	Grand Total
Landscape Incentive																
Active Participants	15	28	71	70	36	35	12	21	39	107	15	58	56	122	20	**705**
Completed Projects	4	5	16	21	5	8	3	7	8	31	6	11	12	19	5	**161**
Rebate Amount ($)	$38,678	$13,969	$75,029	$79,680	$24,540	$37,954	$18,817	$45,592	$54,801	$185,632	$31,026	$55,146	$53,193	$74,168	$14,649	**$802,875**
Smart Controller Program																
Total Rebates	20	26	51	56	33	26	16	20	68	113	8	42	51	82	27	**639**
Rebate Amount ($)	$1,978	$2,511	$5,073	$5,507	$3,248	$2,542	$1,545	$1,910	$6,622	$11,015	$762	$4,150	$5,026	$8,015	$2,678	**$62,582**
Toilet Rebate Program																
Total Rebates			8	1	7	3	2	3	2	2	3	18	5	13	2	**69**
Rebate Amount ($)			$1,619	$150	$1,373	$399	$300	$450	$300	$598	$450	$3,102	$747	$2,450	$300	**$12,238**

Landscape Rebate Applications by Month



Turf Removed by Day of Year



JORDAN VALLEY WATER CONSERVANCY DISTRICT
MEMBER AGENCY GRANT PROGRAM UPDATE

September 9, 2026

Member Agency:	Draper City
Project Schedule:	July 2026 - June 2027
Project Cost:	$59,000
Board Approval:	September 9, 2026 (Pending)

Program 1:	Water Efficiency Standards Implementation	**Grant Funding Amount:**	$59,000
Description:	Funding for a Landscape Inspector position to assist in compliance with the Water Efficiency Standards. The duties include review of new development landscape plans, ensuring landscape installation follows WES codes, performing field inspections, interpreting city policies, providing technical assistance, and providing guidance pertaining to landscapes.	**Invoiced Amount:**	$0
		Percent Reimbursed:	0%
Schedule:	July 2026 – Grant period begins July 2026 to June 2027 – WES enforcement June 30, 2027 – End of grant period	**Total Reimbursed Amount:**	$0

Member Agency:	Granger-Hunter Improvement District
Project Schedule:	July 2026 – June 2027
Project Cost:	$115,500 ($84,000 JVWCD, $31,500 GHID)
Board Approval:	August 12, 2026

Program 1:	Continuous Flow/Customer Portal	**Grant Funding Amount:**	$27,200
Description:	Building on last year's efforts, the new portal will provide customers with near real-time water use information, continuous flow notifications, usage alerts, enhanced conservation messaging, and improved customer access. These tools will enable customers to identify leaks sooner and make informed decisions that reduce water consumption.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, GHID 20%	**Percent Reimbursed:**	0%
Schedule:	June 2026 – New portal structure August 2026 – Staff training May 2027 – Portal roll-out, customer engagement	**Total Reimbursed:**	$0

Program 2:	Leak Detection Equipment	**Grant Funding Amount:**	$25,600
Description:	GHID plans to transition to an in-house, year-round leak detection program through the purchase of listening equipment and data loggers. This investment will improve system efficiency, reduce water loss, and allow for more proactive leak identification and response.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, GHID 20%	**Percent Reimbursed:**	0%
Schedule:	August 2026 – Obtain bids May 2027 – Purchase equipment, implement program, track data, make repairs	**Total Reimbursed:**	$0

Program 3:	Water System Audit by Zone	**Grant Funding Amount:**	$16,400
Description:	By analyzing water production and customer consumption within each of its six pressure zones, GHID can pinpoint high-loss areas and better target leak detection, infrastructure improvements, and operational resources. To accomplish this, GHID will engage a qualified consultant to develop and automate accurate zone-level water production calculations, providing the data needed for ongoing water audits and more effective water loss reduction strategies.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, GHID 20%	**Percent Reimbursed:**	0%
Schedule:	July 2026 – September 2026: Prepare a cost-benefit analysis October 2026 – Implement the plan	**Total Reimbursed:**	$0

Program 4:	Tiered Rate Study	**Grant Funding Amount:**	$6,000
Description:	Through the help of a consultant, develop a tiered rate structure to promote water conservation while ensuring long-term revenue stability. This study will align pricing signals with usage patterns, encouraging efficient consumption and reducing peak demand pressures.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 60%, GHID 40%	**Percent Reimbursed:**	0%
Schedule:	July 2026 – Gather data November 2026 – Begin solicitation process December 2026 – Selection and kickoff June 2027 – Completion of introductory analysis	**Total Reimbursed:**	$0

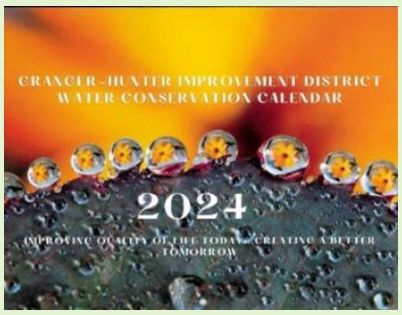
Program 5:	Promotional & Educational Conservation Materials	**Grant Funding Amount:**	$4,000
Description:	Funding would support a variety of conservation outreach and educational materials designed to promote water efficiency and community engagement. Materials may include event giveaways, school education displays, yard signs, sprinkler test cups, videos, community event support such as Truck-or-Treat activities, and grass seed distribution.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 40%, GHID 60%	**Percent Reimbursed:**	0%
Schedule:	July 2026 to May 2027 – Purchase and distribute promotional materials	**Total Reimbursed:**	$0

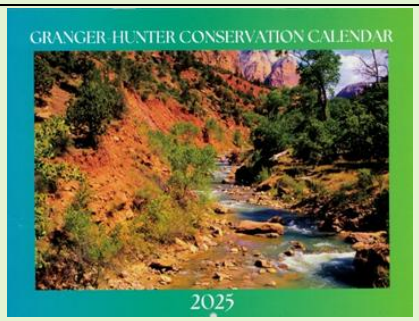




Granger-Hunter Promotional Materials

Program 6:	Conservation Calendars, Information Packets, and Conservation Art Contest	**Grant Funding Amount:**	$2,400
Description:	Due to the popularity of the conservation calendars featuring local water conservation artwork, GHID would like to continue the program in 2027. Funding would also support updated customer information packets and prizes for art contest participants to encourage continued community engagement in water conservation.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 40%, GHID 60%	**Percent Reimbursed:**	0%
Schedule:	September 2026 – Design conservation calendar November 2026 – Calendar printing and distribution December 2026 – Information packet printing Spring 2027 – Art contest and announce winners	**Total Reimbursed:**	$0







GHID Conservation Calendars

Program 7:	Spray Nozzles and Drip Irrigation Kits	**Grant Funding Amount:**	$2,400
Description:	GHID has previously provided spray nozzles to new customers to promote water conservation and efficient watering practices. Funds will be used to replenish this supply and to purchase drip kits that will be offered to customers who express interest in using the materials to save water. Verification of installation either through pictures or onsite visits will be incorporated into the campaign.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, GHID 20%	**Percent Reimbursed:**	0%
Schedule:	July 2026 – May 2027 – Purchase and distribute materials; educate customers	**Total Reimbursed:**	$0







Drip Irrigation Materials

Member Agency:	Kearns Improvement District
Project Schedule:	May 2026 - August 2026
Project Cost:	$65,500 WES + $65,500 Conservation Programs
Board Approval:	February 11, 2026

KID
Kearns Improvement District

Program 1:	Leak Detection Education	**Grant Funding Amount:**	$42,000
Description:	In conjunction with the WaterSmart Fix a Leak educational program, KID plans to develop an animated instructional video series, educational materials, educational presentation, leak detective awards for participants, and a voucher program in cooperation with JVWCD for homeowner leak repairs. This program will be introduced to the local elementary schools within the KID service area.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 40%, KID 60%	**Percent Reimbursed:**	0%
Schedule:	February 2026: Theme development, script March 2026: Story board finalization April 2026: Preliminary production August 2026: Presentation	**Total Reimbursed:**	$0

Program 2:	Water Conservation Art Contest	**Grant Funding Amount:**	$11,200
Description:	A community-wide art contest designed to promote water conservation. Entries will be judged in four categories: Adult, High School, Junior High, and Elementary, with cash awards for top submissions.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 40%, KID 60%	**Percent Reimbursed:**	0%
Schedule:	March – May 2026: Contest development May 2026: Judging May – July 2026: Promotion August 2026: Final event	**Total Reimbursed:**	$0

Program 3:	Running Toilet 5K Run Event	**Grant Funding Amount:**	$12,300
Description:	Measure 3 involves the development and promotion of a 5K run as a community event centered on water conservation. The event is expected to attract approximately 100 participants, with a registration fee of $40 per participant. This measure also includes the creation of advertising and promotional materials to support event visibility, as well as the acquisition of sponsorships from community partners, including JVWCD.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 40%, KID 60%	**Percent Reimbursed:**	0%
Schedule:	February – April 2026: Planning and development August 2026: Event date	**Total Reimbursed:**	$0






Running Toilet 5K Event

Program 4:	Water Efficiency Standards Implementation	**Grant Funding Amount:**	$65,500
Description:	This funding will support KID's efforts to enhance compliance with WES through staffing, policy updates, technology integration, and customer service improvements: • Strengthen compliance with WES requirements. • Improve internal processes for plan review, inspection, and enforcement. • Enhance customer engagement and transparency in the development approval process. • Modernize tools and standards to align with (JVWCD) water efficiency criteria.	**Invoiced Amount:**	$0
		Percent Reimbursed:	0%
Schedule:	July 1, 2026 – Grant period begins July 2026 to June 2027 – WES enforcement June 30, 2027 – End of grant period	**Total Reimbursed:**	$0

Member Agency:	City of South Jordan
Project Schedule:	July 2026 - June 2027
Project Cost:	$86,000 WES + $86,000 Rebate Programs
Board Approval:	August 12, 2026

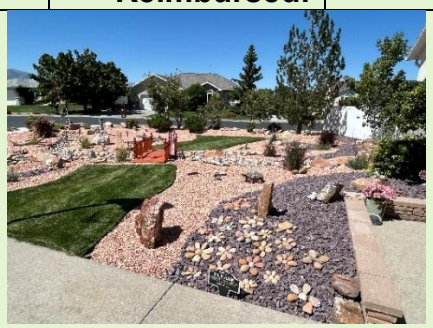
Program 1:	Water Efficiency Standards Implementation	**Grant Funding Amount:**	$86,000
Description:	The City of South Jordan proposes to use a staff position in the planning department for duties associated with the Water Efficiency Standards. It is anticipated that all the duties will be directly associated with the Water Efficiency Standards. The specific duties for the position will include reviewing landscaping plans, working with builders for residential landscapes, inspecting complete landscapes, verifying code compliance with Water Efficiency Standards, documenting compliance, and coordinating commercial landscape projects.	**Invoiced Amount:**	$0
		Percent Reimbursed:	0%
Schedule:	July 2026 – Grant period begins June 2027 – End of grant period	**Total Reimbursed:**	$0

Program 2:	Toilet Rebate Program	**Grant Funding Amount:**	$4,000
Description:	South Jordan will provide a rebate of up to $100 to residents who replace their pre-1992 toilets with a new high-efficiency toilet (HET) that uses 1.28 gallons or less per flush.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, SJC 20%	**Percent Reimbursed:**	0%
Schedule:	July 1, 2026 to June 30, 2027 – Ongoing rebates throughout the year.	**Total Reimbursed:**	$0

Program 3:	Indoor Water Fixtures Rebate Program	**Grant Funding Amount:**	$2,400
Description:	South Jordan will provide a rebate of up to $100 to residents for purchasing and installing faucets and showerheads with the WaterSense logo.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, SJC 20%	**Percent Reimbursed:**	0%
Schedule:	July 1, 2026 to June 30, 2027 – Ongoing rebates throughout the year.	**Total Reimbursed:**	$0

Program 4:	Turf Conversion Rebate Program	**Grant Funding Amount:**	$79,600
Description:	South Jordan will provide various landscape rebates, including rock mulch, drip irrigation, plants, curbing, and hardscape. To help accomplish this, JVWCD will provide the City with a rebate of $1.00 per square foot of turf removed and replaced with waterwise landscaping.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, SJC 20%	**Percent Reimbursed:**	0%
Schedule:	July 1, 2026 to June 30, 2027 – Ongoing rebates throughout the year.	**Total Reimbursed:**	$0



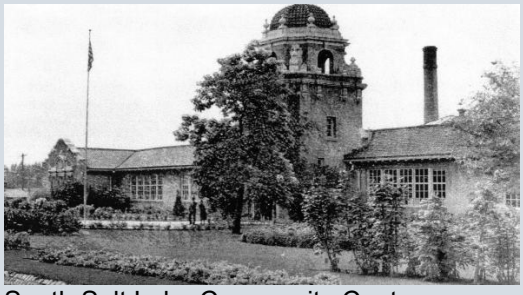


Turf Conversion Projects in South Jordan

Member Agency:	City of South Salt Lake
Project Schedule:	July 2026 - June 2027
Project Cost:	$87,000 ($52,040 JVWCD, $34,960 SSL)
Board Approval:	June 10, 2026

Program 1:	Water Conservation Plan	**Grant Funding Amount:**	$36,000
Description:	With the help of a consultant, South Salt Lake plans to update and expand the city's Water Conservation Plan. The update will evaluate and strengthen water conservation goals and implementation plans as well as include specific drought contingency planning for the future.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 60%, SSL 40%	**Percent Reimbursed:**	0%
Schedule:	July 2026 – December 2026: Plan preparation February 2027: Plan approval April 2027: Plan implementation	**Total Reimbursed:**	$0

Program 2:	Waterwise Landscape Renovations	**Grant Funding Amount:**	$7,500
Description:	The City plans to create a waterwise landscape demonstration garden at the South Salt Lake Community Center complex, a prominent city landmark. This garden will be designed to complement the site's history and character while serving as an engaging space for conservation education and public demonstrations.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 50%, SSL 50%	**Percent Reimbursed:**	0%
Schedule:	July 2026 – December 2026: Project planning, demolition, and construction January 2027: Project completion	**Total Reimbursed:**	$0

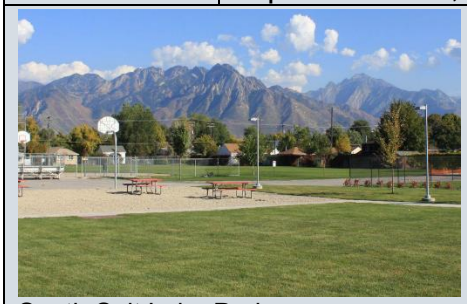






South Salt Lake Community Center

Program 3:	Irrigation Upgrades	**Grant Funding Amount:**	$9,600
Description:	South Salt Lake plans to upgrade irrigation systems at select parks, facilities, and streetscapes to support water conservation and modernization across the city's 35 irrigated sites. The project will focus on replacing aging equipment with more efficient technology.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 80%, SSL 20%	**Percent Reimbursed:**	0%
Schedule:	July 2026 – June 2027: Project planning, implementation, and completion	**Total Reimbursed:**	$0





South Salt Lake Parks

Member Agency:	City of West Jordan
Project Schedule:	July 2025 - June 2026
Project Cost:	$203,650 ($87,000 JVWCD, $116,650 WJC)
Board Approval:	July 8, 2026

Program 1:	Leak Detection and Prevention Sensor Devices	**Grant Funding Amount:**	$25,394
Description:	West Jordan will be purchasing hydrant remote sensor devices that identify pressure fluctuations and other potential problems in the water system, allowing for rapid response mitigation prior to a main line break and ultimately a reduction in water loss.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 59%, West Jordan 41%	**Percent Reimbursed:**	0%
Schedule:	May 2026: Purchase and install devices June 2026: Staff training July 2026: Devices installed, tested	**Total Reimbursed:**	$0



Example Hydrant Sensor Device

Program 2:	Park Secondary Pump Renovation Project	**Grant Funding Amount:**	$14,000
Description:	This project will restore and modernize secondary irrigation systems at Browns Meadow Park, Plum Creek Park, and Jordan Meadows Park. These parks were historically irrigated using secondary water; however, due to prolonged disrepair of the pump stations, they have relied on culinary water in recent years.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 20%, West Jordan 80%	**Percent Reimbursed:**	0%
Schedule:	June 2026 – December 2026	**Total Reimbursed:**	$0






Plum Creek Park Secondary Irrigation System

Program 3:	Irrigation Efficiency Program	**Grant Funding Amount:**	$45,766
Description:	This program will identify high water-use landscape properties, conduct on-site irrigation audits, conduct immediate system repairs and provide optimization services to generate quantifiable water savings.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 53%, West Jordan 47%	**Percent Reimbursed:**	0%
Schedule:	July 2026 – June 2027	**Total Reimbursed:**	$0

Program 4:	Community Outreach Materials	**Grant Funding Amount:**	$1,840
Description:	This funding supports community outreach efforts in West Jordan to better educate residents on effective water conservation practices. Outreach materials include bill stuffers, booth displays and water-saving tabling giveaways.	**Invoiced Amount:**	$0
Funding Match:	JVWCD 40%, West Jordan 60%	**Percent Reimbursed:**	0%
Schedule:	July 2026 - June 2027	**Total Reimbursed:**	$0

COMMUNITY ENGAGEMENT ACTIVITIES

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CONSIDER APPROVAL OF MEMBER AGENCY WATER EFFICIENCY STANDARDS FUNDING AGREEMENT WITH DRAPER CITY

September 9, 2026

Account Number: Conservation Programs - 5670

Budgeted: Yes

Fund: O & M

Grant Amount (JVWCD'S Portion)	Funding Eligibility
$59,000	$59,000

Summary:

Draper City is seeking funding assistance for a part-time Landscape Inspector position to assist in compliance with the Water Efficiency Standards. The duties will include, but not be limited to, review of new development landscape plans, ensure landscape and irrigation installation is completed in accordance with approved plans and follows WES codes, perform field inspections at critical landscaping intervals, interpret city policies and ordinances in the review of development applications, and provide guidance to developers and citizens pertaining to landscapes. Costs for services of the City Arborist are also included as applicable to specific development projects and the maintenance, tracking, management, and protection of public trees – including the enforcement of city codes. The proposed grant funding amount is for the 2026-2027 fiscal year.

Recommendation:

Approve award of $59,000 to Draper City for Member Agency Water Efficiency Standards funding.

MEMBER AGENCY WATER EFFICIENCY STANDARDS FUNDING AGREEMENT

This Agreement is made and entered into as of July 1, 2026 (the "Effective Date"), by and between the Jordan Valley Water Conservancy District, a Utah special district ("District"), and Draper City, a Utah municipality ("Member Agency").

RECITALS:

A. The District desires to provide funding assistance to the Member Agency for additional costs relating to adopting the District's Water Efficiency Standards (collectively, the "Standards"), as outlined in attached Exhibit A (the "Grant");

B. The Member Agency wishes to obtain funding assistance from the District and represents that it has met the eligibility requirements; and

C. The Member Agency has submitted to the District a proposal outlining the Grant request, and the District is willing to provide funding assistance, consistent with the terms of this Agreement.

TERMS:

The parties agree as follows:

1. Grant Description. A description of the Grant requested by the Member Agency is outlined in attached Exhibit A.

2. Grant Schedule. The Grant shall be fulfilled by the Member Agency in accordance with the schedule outlined in attached Exhibit A, notwithstanding any other provision or Exhibit of this Agreement to the contrary.

3. Grant Administration and Correspondence.

(a) The person designated to administer the Grant and to act as the chief contact for the Member Agency is:

Todd Draper, Planning Manager
Draper City
1020 East Pioneer Road
Draper, Utah 84020

(b) The person designated to represent the District in connection with this Agreement is:

Courtney Brown, Conservation Division Manager
Jordan Valley Water Conservancy District
8215 South 1300 West
West Jordan, Utah 84088

4. Eligibility for Grant. The Member Agency represents that it has:

(a) Adopted, by formal resolution, the District's Standards, as outlined in Appendix D of the Rules and Regulations for Wholesale Water Service ("Standards"); and

(b) Demonstrated that the requested Grant is the result of adopting the Standards.

5. Member Agency Responsibilities and Ownership.

(a) The Member Agency and/or its representatives shall provide all labor, services, supplies, and materials to fulfill the Grant, including but not limited to administration, promotion, marketing, management, data collection, analysis, and reporting.

(b) All materials and supplies necessary to fulfill the Grant shall be the exclusive property of the Member Agency. The District shall have no ownership, right, title, security interest, or other interest in any Grant facilities, materials, or

supplies, nor any rights, duties, or responsibilities for operation or maintenance thereof.

(c) The Member Agency shall comply with all applicable federal, state, and local requirements to fulfill the Grant.

(d) The Member Agency shall be solely responsible for the performance of its staff and/or representatives in complying with the terms of this Agreement, and for the proper allocation of funds received from the District.

(e) The Member Agency shall prepare and submit invoices and reports to the District as further described herein.

6. Cost Estimate and Funding.

(a) The funds to be provided by the District to the Member Agency shall not exceed Fifty-Nine Thousand and 00/100 dollars ($59,000.00).

(b) The costs for the Grant to be paid by the District are outlined in attached Exhibit A. All costs greater than those shown in Exhibit A, if any, shall be paid by the Member Agency.

7. Invoicing Requirements.

(a) The Member Agency shall invoice the District quarterly under the following schedule:

QUARTERLY BILLING PERIOD	INVOICE DUE DATE
January 1-March 31	April 20
April 1-June 30	July 20
July 1-September 30	October 20
October 1-December 31	January 20

(b) Invoices shall be sufficiently detailed to allow for review and approval by the District and each shall include the following: a cover letter indicating the billing period; a detailed breakdown of the costs submitted for reimbursement, including

man hours and billing rates; documentation supporting the invoice, such as invoices for supplies, consulting services, etc.; and, an accounting of the amount(s) previously invoiced concerning the total funding amount provided under this Agreement. The final invoice for the Grant, or a component of the Grant, shall provide information and documentation sufficient to demonstrate that it has been completed in accordance with the requirements and conditions of this Agreement.

8. Periodic Meetings. The District, at its discretion, may periodically request a meeting for review of the Member Agency's progress toward fulfillment of the Grant.

9. Reporting Requirements.

(a) Beginning with 2026, and for five (5) consecutive years following fulfillment of the Grant, the Member Agency shall provide to the District an annual calculation of per capita water uses within its retail service area. The calculation shall include an estimate of the population served and the volume of water delivered. This information shall be provided to the District by February 15 following the specific calendar year for which the report is made.

(b) If records are available, the Member Agency shall provide to the District, on or before July 1, 2027, the information requested in subparagraph 9(a) for each calendar year between 2000 and 2026.

(c) The provisions of this paragraph 9 shall survive the expiration or termination of the term of the Agreement.

10. Term. The term of this Agreement shall commence on the Effective Date, and it shall expire without further notice or condition on June 30, 2027, except all reporting obligations required by this Agreement shall survive its expiration or earlier termination for five (5) consecutive years.

11. Termination. Either party may terminate this Agreement upon sixty (60) days written notice to the other party.

12. Indemnification. The Member Agency shall indemnify, hold harmless, and defend the District, its Trustees, officers, employees, and agents against any claim or asserted liability arising out of the Member Agency's actions, either willful or negligent, or the actions of the Member Agency's officers, employees, or agents, in providing labor, services, supplies, and materials under this Agreement, including any losses related to any claim made, whether or not court action is filed, and will include attorney fees and administrative and overhead costs related to, or arising out of, such claim or asserted liability.

13. Notices. All notices, requests, demands, and other communications required or allowed by this Agreement shall be in writing and shall be given by personal delivery or by certified mail, with return receipt requested, to the following addresses or to such other addresses as the parties may designate in writing:

If to District, to:

Jordan Valley Water Conservancy District
Attn: General Manager
8215 South 1300 West
West Jordan, Utah 84088

If to Member Agency, to:

Draper City Planning Department
Attn: Todd Draper, Planning Manager
1020 East Pioneer Road
Draper, Utah 84020

Notice shall be effective on the date it is received by the other party.

14. Amendment. This Agreement may be amended only by a written instrument signed by both parties.

15. Binding Nature. All the grants, covenants, terms, provisions, and conditions in this Agreement shall be binding upon and inure to the benefit of the successors and permitted assigns of the parties.

16. Assignment. The Member Agency shall not assign this Agreement or any of its rights under this Agreement without the prior written consent of the District. The District may assign this Agreement and/or any of its rights under this Agreement.

17. Whole Agreement. This Agreement, including exhibits, constitutes the entire agreement of the parties and supersedes all prior understandings, representations, or agreements of the parties regarding the subject matter in this document.

18. Authorization. The Member Agency represents and warrants that it has the authority to enter into this Agreement. In addition, each individual executing this Agreement does hereby represent and warrant that he or she has been duly authorized to sign this Agreement in the capacity and for the entities shown.

19. Miscellaneous. The parties shall perform those acts and/or sign all documents required by this Agreement and which may be reasonably necessary to effectuate the terms of this Agreement.

[SIGNATURE PAGE FOLLOWS]

"District":

Jordan Valley Water Conservancy District

Dated: _____

By: Corey Rushton
Its: Chair, Board of Trustees

Address: 8215 South 1300 West
West Jordan, UT 84088

ATTEST:

_____
Jacob C. Young
Clerk

"Member Agency":

Draper City

Dated: _____

By: _____
Its: _____

Address: 1020 East Pioneer Road
Draper, Utah 84020

ATTEST:

_____

EXHIBIT A

PROJECT DESCRIPTION, SCHEDULE, AND COST

Draper City Water Efficiency Standards Grant

Description:
This grant will fund a part-time Landscape Inspector position to assist with compliance with the Water Efficiency Standards. The duties include, but are not limited to; review of new development landscape plans, ensuring landscape and irrigation installation is completed in accordance with approved plans and follows WES codes, performing field inspections at critical landscaping intervals, interpreting city policies and ordinances in the review of development applications, technical assistance in reviewing and creating updates to landscape related codes, and providing guidance and direction to developers and citizens pertaining to landscapes. Costs for the services of the city arborist are also included, as applicable, for specific development projects and for the maintenance, tracking, management, and protection of public trees – including the enforcement of city codes. The proposed grant funding amount is for the 2026-2027 fiscal year.

Grant Eligibility for Fiscal Year 2026/2027:
- Base Amount: $50,000
- Purchase Contract Volume Amount: 4,500 AF X $2/AF = $9,000
- Maximum Eligibility Amount: $59,000 ($50,000 + $9,000)
- Year 3 of 5

Grant Estimate:
- Estimated Grant Amount: $59,000
    - Landscape Inspector Wages and Benefits: $30,000
    - City arborist Wages and Benefits (as applicable): $27,000
    - Recurring Expenses (training, cell phone, uniform allowance, software, fuel and vehicle maintenance): $1,500
    - Printing of public educational materials: $500
    - Total Costs - $59,000

Grant Schedule for Implementation:
- July 1, 2026 – Grant period begins
- July 2026 to June 2027 – WES enforcement & coordination with JVWCD
- June 30, 2027 – End of grant period

FINANCIAL MATTERS

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CONSIDER AWARD OF PROFESSIONAL SERVICES CONTRACT FOR BOND COUNSEL SERVICES

September 9, 2026

Professional Services: Bond Counsel Services

Budget: Included in the long-term debt (bond issuance) budget

Statements of Qualifications were received from:

Responders
Chapman and Cutler LLP
Gilmore & Bell PC

Award of a 5-year Professional Services Contract for Bond Counsel Services Recommended to: Chapman and Cutler

Total Authorization Amount (Approval Requested):

Bond counsel services will be charged according to the table below, per bond transaction. Other future consulting services requested by JVWCD, and not related to new bond issuances, would be negotiated on an as-needed basis upon an approved scope of work.

Bond Principal Amount	**Bond Counsel and Disclosure Counsel Fee**	**Bond Counsel Fee** *(For Transactions Not Requiring Disclosure Counsel)*
Up to $15 million	$43,500	$31,500
Between $15 and $50 million	48,500	36,500
Between $50 and $100 million	52,500	39,500
$100,000 million +	*	*

* Add $7,000 for each additional $50 million of principal amount in excess of $100 million (pro-rated if a portion of $50 million).

Summary: Bond counsel services consist of rendering an opinion on the validity and security of bond offerings and whether and to what extent interest on the bonds is exempt from income and other taxation. The opinion provides assurance to JVWCD and investors that applicable legal and tax requirements have been met. Depending on the type and complexity of a bond transaction, separate disclosure counsel may also be needed to assist with preparing and reviewing information provided to investors. For more straightforward transactions, this work may be handled as part of the bond counsel services. JVWCD anticipates issuing several bond issues over the next five years, including both new money and refunding bonds.

215 South State Street, Suite 560
Salt Lake City, Utah 84111-2266

T 801.533.0066
F 801.533.9595

August 31, 2026

Jacob Young
General Manager
Jordan Valley Water Conservancy District
8215 South 1300 West
West Jordan, Utah 84088

Re: Bond and Disclosure Counsel Services

Dear Mr. Young:

We are pleased to provide an engagement letter for our services as bond counsel and disclosure counsel (collectively, *"Bond Counsel"*) to Jordan Valley Water Conservancy District (the *"District"*) to provide counsel and assistance to the District on matters relating to the issuance and sale of securities, including general obligation bonds, revenue bonds, and other financing options for the District for the Engagement Period (defined below). For convenience and clarity, we may refer to the District in its corporate capacity and to you and the District officers and employees as *"you"* (or the possessive *"your"*), and Chapman and Cutler LLP is sometimes referred to herein as the *"Firm."* Each issue of obligations will be referred to as an issue of *"Bonds"* and will be a "*Transaction."* This letter applies to all Transactions. The District is retaining us for the purposes described below.

A. DESCRIPTION OF SERVICES

As Bond Counsel, we will work with you and the following persons and firms: the underwriters or other bond purchasers who purchase a given series of Bonds from the District (all of whom are referred to as the *"Bond Purchasers"*), financial advisors, trustees, paying agents, bond registrars, credit providers, liquidity providers, consultants, and their respective counsel. You and all of the foregoing persons or firms are collectively referred to herein as the *"Participants."*

We intend to undertake each of the following, as necessary, with respect to each Transaction:

1. Review relevant Utah law, including pending legislation and other recent developments, relating to the legal status and powers of the District or otherwise relating to the Transaction.

2. Obtain information about the Transaction and the nature and use of the facilities or purposes to be financed (the *"Project"*) or, for Bonds to be issued for refunding purposes, the facilities or purposes financed with the proceeds of the Bonds to be refunded (the *"Prior Project"*).

3. Review the proposed timetable and consult with the Participants as to the Transaction in accordance with the timetable.

4. Consider the issues arising under the Internal Revenue Code of 1986, as amended, and applicable tax regulations and other sources of law, relating to the issuance of the Bonds on a tax-exempt or tax-advantaged basis. These issues include, without limitation, ownership and use of the Project or Prior Project, use and investment of Bond proceeds prior to expenditure, and security provisions or credit enhancement relating to the Bonds.

5. Prepare or review major bond documents, including, as applicable, tax compliance certificates, the bond purchase agreement, the Preliminary Official Statement and final Official Statement for the bonds (collectively, the *"Official Statement"*), and other pertinent documents and, at your request, draft descriptions of the documents which we have drafted.

6. Prepare or review all pertinent proceedings to be considered by the Board of Trustees; confirm that the necessary quorum, meeting and notice requirements are contained in the proceedings, and draft pertinent excerpts of minutes of the meetings relating to the Transaction.

7. Attend or host such drafting sessions and other conferences as may be necessary, including a pre-closing, if needed, and Closing; and prepare and coordinate the distribution and execution of Closing documents and certificates, opinions and document transcripts.

8. Render our legal opinion regarding the validity of the Bonds, the source of payment for the Bonds, and the federal income tax treatment of interest on the Bonds, which opinion (the *"Bond Opinion"*) will be delivered in written form on the date the Bonds are exchanged for their purchase price (the *"Closing"*). The Bond Opinion will be based on facts and law existing as of its date. Please see the discussion below at part D. Please note that our opinion represents our legal judgment based upon our review of the law and the facts so supplied to us that we deem relevant and is not a guarantee of a result.

9. Render our disclosure counsel negative assurances letter and supplemental opinion, addressed to the Purchaser.

B. LIMITATIONS; ADDITIONAL SERVICES UPON REQUEST OF THE DISTRICT

Unless otherwise specifically agreed, our duties as Bond Counsel *do not* include: (i) giving any advice, opinion or representation as to the financial feasibility or the fiscal prudence of issuing the Bonds, advice estimating or comparing the relative cost to maturity of the Bonds depending on various interest rate assumptions, or advice recommending a particular structure as being financially advantageous under prevailing market conditions, or financial advice as to any other aspect of the Transaction, including, without limitation, the undertaking of the Project, the investment of Bond proceeds, the making of any investigation of or the expression of any view as to the creditworthiness of the District, of the Project or of the Bonds or the form, content, adequacy or correctness of the financial statements of the District (we will not offer you financial advice in any capacity beyond that constituting services of a traditionally legal nature); or (ii) independently establishing the veracity of certifications and representations of you or the other Participants.

Our duties as Bond Counsel with respect to each Transaction ordinarily end at the time of Closing of such Transaction. However, we are available to consult with you between Transactions and, at the District's specific request would be available to provide one or more of the following additional or post-Transaction services (*"Additional Services"*):

1. Providing advice as to any Securities and Exchange Commission investigations or concerning any actions necessary to assure compliance with any continuing disclosure undertaking.

2. After the Closing of the applicable Transaction, providing continuing advice concerning any actions necessary to assure that interest paid on the Bonds will continue to be tax-exempt or that the Bonds will retain their tax-advantaged status, as applicable (*e.g.,* responding to Internal Revenue Service audits).

3. Preparing requests for tax rulings from the Internal Revenue Service, blue sky or investment surveys with respect to the Bonds, or state legislative amendments, or pursuing test cases or other litigation.

4. Other matters not specifically set forth above in Part A.

As to any Additional Services requested by the District, we will reach a mutually agreeable understanding with the District as to the scope of such services, with hourly rates to be applied as described in the Cost Proposal, and whether the District prefers that we bill separately for such services or carry such costs forward for payment at the Closing of the next Bond Transaction.

C. ATTORNEY-CLIENT RELATIONSHIP; REPRESENTATION OF OTHERS

Upon execution of this engagement letter, the District will be our client, and an attorney-client relationship will exist between the Firm and the District. However, our services as Bond Counsel are limited as set forth in this engagement letter, and your execution of this engagement letter will constitute an acknowledgment of those limitations. Also please note that the attorney-client privilege, normally applicable under state law, may be diminished or non-existent for written advice delivered with respect to federal tax law matters.

From time to time we represent in a variety of capacities and consult with most underwriters, investment bankers, credit enhancers such as bond insurers or issuers of letters of credit, ratings agencies, investment providers, brokers of financial products, financial advisors, banks and other financial institutions, and other persons who participate in the public finance market on a wide range of issues. We may represent the Bond Purchasers in other matters not related to the Transactions with the District. We are advising you, and you understand that the District consents to our representation of it in this matter, notwithstanding such consultations, and even though parties whose interests are or may be adverse to the District in a Transaction are clients in other unrelated matters. Neither our representation of the District nor such additional relationships or prior consultations will affect, however, our responsibility to render an objective Bond Opinion with respect to any Transaction. We will not represent any of such other parties or persons in any Transaction (unless we obtain a further express consent from you at the time).

Your consent does not extend to any conflict that is not subject to waiver under applicable Rules of Professional Conduct (including Circular 230 discussed below), or to any matter that involves the assertion of a claim against the District or the defense of a claim asserted by the District. In addition, we agree that we will not use any confidential non-public information received from you in connection with this engagement to your material disadvantage in any matter in which we would be adverse to you.

Further, this engagement letter will also serve to give you express notice that we represent many other municipalities, school districts, counties, townships, special districts and units of local government both within and outside of the State of Utah (the *"State"*) and also the State itself and various of its agencies and authorities (collectively, the *"governmental units"*). Most but not all of these representations involve bond or other borrowing transactions. We are not aware of any controversies pending to which the District is a party and is taking any position which is adverse to any other governmental unit, and you agree to advise us promptly if this assumption is incorrect. In such event, we will advise you if the other governmental unit is our client and, if so, determine what actions are appropriate. Such actions could include seeking waivers from both the District and such other governmental unit or withdrawal from representation.

The District will have its general or special counsel available as needed to provide advocacy in each Transaction and other Participants will retain such counsel as they deem necessary and appropriate to represent their interests.

D. OTHER TERMS OF THE ENGAGEMENT; CERTAIN OF YOUR UNDERTAKINGS

Please note our understanding with respect to this engagement and your role in connection with each Transaction.

1. In rendering the Bond Opinion and in performing any other services hereunder, we will rely upon the certified proceedings and other certifications you and other persons furnish to us. Other than as we may determine as appropriate to rendering the Bond Opinion, we are not engaged and will not provide services intended to verify the truth or accuracy of these proceedings or certifications.

2. The factual representations contained in those documents which are prepared by us, and the factual representations which may also be contained in any other documents that are furnished to us by you are essential for and provide the basis for our conclusions that there is compliance with State law requirements for the issue and sale of valid Bonds and with the federal tax law for the tax exemption of interest paid on the Bonds. Accordingly, it is important for you to read and understand the documents we provide to you because you will be confirming the truth, accuracy and completeness of matters contained in those documents at the issuance of the Bonds.

3. If the documents contain incorrect or incomplete factual statements, you must call those to our attention. We are always happy to discuss the content or meaning of the Transaction documents with you. Any untruth, inaccuracy or incompleteness may have adverse consequences affecting either the tax exemption of interest paid on the Bonds or the adequacy of disclosures made in the Official Statement under the State and federal securities laws, with resulting potential liability for you. During the course of this engagement, we will further assume and rely on you to provide us with complete and timely information on all developments pertaining to any aspect of the Bonds and their security. We understand that you will cooperate with us in this regard.

4. You should carefully review all of the representations you are making in the Transaction documents. We are available and encourage you to consult with us for explanations as to what is intended in these documents. To the extent that the facts and representations stated in the documents we provide to you appear reasonable to us, and are not corrected by you, we are then relying upon your signed certifications for their truth, accuracy and completeness.

5. Issuing Bonds as "securities" under State and federal securities laws and on a tax-exempt or tax-advantaged basis is a serious undertaking. As the issuer of the Bonds, the District is obligated under the State and federal securities laws and the federal tax laws to disclose all

material facts. The District's lawyers, financial advisors and bankers can assist the District in fulfilling these duties, but the District in its corporate capacity, including your knowledge, has the collective knowledge of the facts pertinent to the Transaction and the ultimate responsibility for the presentation and disclosure of the relevant information. Further, there are complicated federal tax rules applicable to tax-exempt or tax-advantaged bonds. The Internal Revenue Service has an active program to audit such transactions. The documents we prepare are designed so that the Bonds will comply with the applicable rules, but this means you must fully understand the documents, including the representations and the covenants relating to continuing compliance with the federal tax requirements. Accordingly, we want you to ask questions about anything in the documents that is unclear.

6. As noted, the members of the Board of Trustees also have duties under the State and federal securities and tax laws with respect to these matters and should be knowledgeable as to the underlying factual basis for the bond issue size, use of proceeds and related matters.

E. FEES

We will, as is customary, bill our fees as Bond Counsel for Transactions on a transactional basis in the amounts set forth in the Cost Proposal. Out-of-pocket disbursements and other non-fee charges are billed in addition to our fees for professional services, as described in the Cost Proposal. Our statement of charges is customarily rendered and paid at Closing, or in some instances upon or shortly after delivery of the Bond transcripts; we generally do not submit any statement for fees prior to the Closing, except in instances where there is a substantial delay from the expected timetable. In such instances, we reserve the right to present an interim statement of charges. If, for any reason, Bonds are not issued or our services are otherwise terminated part way through a Transaction, we expect to negotiate with you a mutually agreeable compensation.

The undersigned, together with Brent Feller of our tax department, will be the attorneys primarily responsible for the firm's services on each Bond issue, with assistance as needed from other members of our bond, securities and tax departments.

F. RISK OF AUDIT BY INTERNAL REVENUE SERVICE

The Internal Revenue Service (the *"Service"*) has an ongoing program of auditing tax-exempt obligations to determine whether, in the view of the Service, interest on such tax-exempt obligations is excludable from gross income of the owners for federal income tax purposes. We can give no assurances as to whether the Service might commence an audit of the Bonds or whether, in the event of an audit, the Service would agree with our opinions. If an audit were to be commenced, the Service may treat the District as the taxpayer for purposes of the examination. As noted in paragraph 2 of Part B above, the scope of our representation with respect to each Transaction ordinarily does not include responding to such an audit. However, at the District's request, and subject to the applicable rules of professional conduct, we may be able

to represent the District in the matter as an Additional Service, as further described above in Section B.

G. END OF ENGAGEMENT AND POST ENGAGEMENT; RECORDS

After the Closing of each Transaction, we will prepare and provide a Bond transcript in a CD-ROM format pertaining to the Bonds and make certain that a federal Information Reporting Form 8038-G relating to such Bonds is filed, if applicable. Please note that after Bonds are issued, changes may occur in the applicable laws or regulations, or interpretations of those laws or regulations by the courts or governmental agencies, that could have an impact on your future rights and liabilities relating to such Bonds. Unless you specifically request that we provide Additional Services, as described in Section B, we have no continuing obligation to advise you with respect to future legal developments relating to such Bonds (although as a matter of courtesy we may from time to time provide you with information or newsletters about current developments that we think may be of interest to you). Courtesy communications about developments in the law and other matters of mutual interest are not indications that we have considered the individual circumstances that may affect your responsibilities relating to Bonds that have already been issued or have undertaken to represent you or provide legal services not specifically described herein.

At your request, to be made at or prior to the termination of this engagement, any other papers and property provided by the District will be promptly returned to you upon receipt of payment for any outstanding fees and client disbursements relating to the Transactions. All other materials shall thereupon constitute our own files and property, and these materials, including lawyer work-product pertaining to the Transactions, will be retained or discarded by us at our sole discretion. You agree that to the extent any documents or information relating to the Transactions covered by this engagement have already been lawfully disclosed to the public in any manner, such as by posting on EMMA, your website, newspaper publication, or otherwise, we are permitted to make such documents or information available to other persons in our reasonable discretion, such as providing Participants or other interested parties with copies of Official Statements, proceedings, or Transaction Closing transcripts.

We call your attention to the District's own record keeping requirements as required by the Internal Revenue Service. Answers to frequently asked questions pertaining to those requirements can be found on the IRS website under frequently asked questions related to tax-exempt bonds at www.irs.gov (click on "Tax Exempt Bond Community", then "Frequently Asked Questions"), and it will be your obligation to comply for at least as long as any bonds (or any future bonds issued to refund bonds) are outstanding, plus three years.

H. TERM

This agreement has been solicited for an anticipated term of five (5) years (the *"Engagement Period"*), *provided, however,* that either party may terminate the agreement prior to the end of the Engagement Period as permitted by the Rules of Professional Conduct. The District intends to pursue a new solicitation for services at or around the end of the Engagement Period.

I. SIGNATURES

The foregoing terms are acceptable to Chapman and Cutler LLP. If the foregoing terms are acceptable to you, please so indicate by returning the enclosed copy of this engagement letter, dated and signed by an authorized officer, retaining the original for your files.

Very truly yours,

CHAPMAN AND CUTLER LLP

By_____
Eric T. Hunter

Accepted and Approved:

JORDAN VALLEY WATER CONSERVANCY DISTRICT

By_____

General Manager

Dated as of the date first above written.

Chapman and Cutler LLP

Cost Proposal

of Chapman and Cutler LLP
for Bond Counsel and Disclosure Counsel Services for
Jordan Valley Water Conservancy District
August 24, 2026

a. Description of billing practices

As is customary, Chapman and Cutler LLP (the "Firm") bills our fees as Bond Counsel and Disclosure Counsel for bond transactions on a transactional basis instead of hourly. Factors which affect our billing include: (a) our estimate of the risk involved in writing our customary approving Bond Opinion (risk is related to the size, complexity, and tax questions in the transaction); (b) an estimate of the time necessary to do the work; (c) the complexity of the issue (number of parties, timetable, type of financing and so forth); (d) recognition of the partially contingent nature of our fee, since it is customary that in the case no financing is ever completed, we render a greatly reduced statement of charges; and (e) recognition that we carry the time for services rendered on our books until a financing is completed, rather than billing monthly or quarterly. Although attorney time for each transaction is recorded as it accrues so that detailed billing statements can be provided upon request, invoices for financing transactions are ordinarily provided at closing in summary format, unless otherwise requested, in view of the transactional basis of the charges.

b. Proposed Cost of bond counsel and disclosure counsel services

We propose fees for Bond Counsel and Disclosure Counsel services in the following amounts set forth in column 2 for each bond, note, or similar transaction (each a "Transaction") issued in the principal amount shown in column 1; *provided, however,* that if no disclosure counsel services (*e.g.,* preparation of the Official Statement and rendering of the 10b-5 letter) are needed with respect to a Transaction (*e.g.*, in the case of a private placement transaction), we propose that such fees be in the amounts shown in column 3:

Principal Amount	Proposed Bond Counsel and Disclosure Counsel Fee	Proposed Bond Counsel Fee (For Transactions Not Requiring Disclosure Counsel**)
Up to $15 million	$43,500	$31,500
Between $15 million and $50 million	48,500	36,500
Between $50 million and $100 million*	52,500	39,500
$100 million+	*	*

*Add $7,000 for each additional $50 million of principal amount in excess of $100 million (pro rated if a portion of $50 million).

**Add $10,000 for WIFIA loan transactions, if applicable (as negotiations and discussions with the EPA and its counsel are typically more involved as compared to a typical revenue bond transaction). Other complex transaction that differ materially from a typical revenue bond transaction may involve additional cost. If applicable, Chapman will discuss a mutually agreeable fee adjustment with the district.

Although we expect that such fees would, for most Transactions, cover all services customarily provided by Bond Counsel and Disclosure Counsel, it is not possible to predict all complexities that may arise from deal to deal. In the event that a Transaction involves complexities that require a substantial amount of unexpected attorney time, we would expect to negotiate a mutually agreeable compensation with the District.

c. Costs to be reimbursed on an actual cost basis.

Out-of-pocket disbursements normally charged by the Firm include the following expenses: photocopying, long-distance telephone calls, facsimile communications, courier services, travel expenses, document production, filing fees, newspaper publication costs, and similar expenses, all of which are tracked on our computer system. We generally invoice our clients for these expenses at cost, without any markup. Our statement of charges is customarily rendered and paid at closing or shortly thereafter, or upon the completion of each assignment in the case of extraordinary assignments. We generally do not submit any statement for fees prior to closing.

d. Additional Services

Our duties as Bond Counsel with respect to each Transaction ordinarily end at the time of closing of the Transaction. However, we are, of course, available to consult with the District between Transactions. At the District's specific request, we would be available to provide one or more of the following post-Transaction or other services ("Additional Services"):

1. Providing advice as to any Securities and Exchange Commission investigations or concerning any actions necessary to assure compliance with any continuing disclosure undertaking.

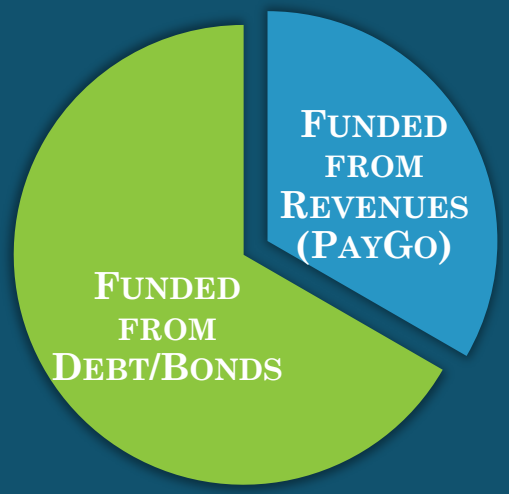
2. After the closing of the applicable Transaction, providing continuing advice concerning any actions necessary to assure that interest paid on the bonds will continue to be tax-exempt (*e.g.,* responding to Internal Revenue Service audits, reviewing contracts with private entities that arise after a Transaction, etc.).

3. Assisting with Internal Revenue Service audits.

4. Preparing requests for tax rulings from the Internal Revenue Service, blue sky or investment surveys with respect to the bonds, or state legislative amendments; or pursuing test cases or other litigation.

For Additional Services requested by the District, we would expect to reach a mutually agreeable written understanding with the District as to the scope of such services and as to whether the District prefers that we bill separately for such services or carry such costs forward for payment at the closing of the next bond Transaction. Hourly rates for Additional Services will be billed at $500 per hour, which represents an approximately 66% discount from Chapman's market-based standard rate schedule. The firm's standard rate schedule is based in part on median rates for similarly situated national bond counsel firms. However, Chapman would bill the District for Additional Services at the reduced rate stated above after consultation with the District to discuss mutually agreeable expectations.

JORDAN VALLEY WATER
CONSERVANCY DISTRICT



Review purpose and timing of new 2027A bond issue

September 9, 2026

New Bond Issue Purpose and Timing

Jordan Valley's long-term financing strategy is to issue new-money bonds every 2-3 years to fund projected capital projects

10 YEAR FINANCIAL PROJECTIONS

(March 2026 Update w/ March 2026 Capital Projects Plan projections)

Fiscal Years

		2023/2024	2024/2025	CURRENT FY BUDGETED 2025/2026	PROPOSED BUDGET 2026/2027	2027/2028	2028/2029	2029/2030
CAPITAL FUNDS BALANCE (CASH BASIS FROM BOARD REPORT)								
REPLACEMENT RESERVE FUND								
Beginning of Year R&R Fund Balance:		$ 7,265,129	$ 9,034,981	$ 14,528,731	$ 19,139,761	$ 18,959,440	$ 17,358,587	$ 15,534,885
Interest Income	3.0%	644,205	582,514	448,157	574,193	568,783	520,758	466,047
Transfers from Operations		14,155,949	14,328,572	13,703,323	15,659,882	19,754,364	20,317,540	20,317,540
CP1 Capital Expenditures (Net)		(13,030,302)	(9,953,217)	(9,000,000)	(14,988,000)	(21,026,000)	(21,629,000)	(22,740,000)
CP5 Landscape Conversion Projects (Net)		-	535,881	(540,450)	(1,426,396)	(898,000)	(1,033,000)	(1,188,000)
End of Year R&R Fund Balance:		**$ 9,034,981**	**$ 14,528,731**	**$ 19,139,761**	**$ 18,959,440**	**$ 17,358,587**	**$ 15,534,885**	**$ 12,390,472**
CAPITAL PROJ. FUND & BOND PROCEEDS								
Beginning of Year Capital Funds Balance:		$ 22,572,245	$ 119,858,115	$ 93,794,767	$ 37,857,488	$ 81,641,089	$ 7,981,322	$ 51,886,762
Interest Income	3.0%	2,991,292	5,461,296	2,915,419	1,135,725	2,449,233	239,440	1,556,603
Transfers of Impact Fees		205,960	345,294	264,111	386,000	344,000	344,000	344,000
Transfers from Operations		17,912,461	-	518,638	200,000	-	-	-
Bond Proceeds		100,041,418	-	-	120,000,000	-	120,000,000	-
CP2-CP4 Capital Expenditures		(23,865,261)	(31,869,938)	(59,635,447)	(77,938,124)	(76,453,000)	(76,678,000)	(47,767,000)
End of Year Capital Projects Fund Balance:		**$ 119,858,115**	**$ 93,794,767**	**$ 37,857,488**	**$ 81,641,089**	**$ 7,981,322**	**$ 51,886,762**	**$ 6,020,365**
END OF YEAR CAPITAL FUNDS BALANCE:		**$ 128,893,096**	**$ 108,323,498**	**$ 56,997,249**	**$ 100,600,529**	**$ 25,339,909**	**$ 67,421,647**	**$ 18,410,837**

The 2027A Bond is the next planned bond issue

New Bond Issue Purpose and Timing

2027A BOND STRUCTURE

- JVWCD Bond Rating AA+
- 30-Year Fixed Rate Revenue Bonds (consider a portion of variable rate bonds)
- Negotiated Sale Method
- 5% Coupon (premium bonds)
- 10-Year Call Date
- Consider including bond refunding candidates

REVIEW PURPOSE AND TIMING OF NEW BOND ISSUE

2027A New Money Bond – $120,000,000

Purpose:
(from the latest Capital Projects Plan)

▪ JVWTP expansion	$64,000,000
▪ Transmission capacity upgrades	23,500,000
▪ New wells and groundwater development	9,300,000
▪ Southwest Aqueduct	7,600,000
▪ New storage reservoirs	7,200,000
▪ Booster pump station upgrades	6,900,000
▪ Infrastructure Services Facility	5,100,000

New Bond Issue Purpose and Timing

TIMING HIGHLIGHTS

Approximately a four-month process

Date	Milestone / Activity
9/9/2026	Review purpose and timing of new money bond and potential bond refunding candidates
10/14/2026	Public hearing to receive public comments regarding bonds
11/12/2026	Adopt super parameters / delegating resolution
11/17/2026	Meet with rating agencies (Standard & Poor's and Fitch Ratings)
1/11 – 1/13/2027	Marketing of bonds
1/28/2027	Closing of bonds



New Bond Issue Purpose and Timing

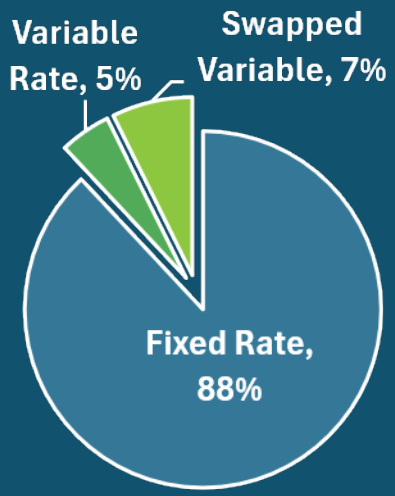
FINANCING TEAM



FINANCING TEAM	
Municipal Advisor:	LRB Public Finance Advisors David Robertson, Principal/Owner
Bond Counsel:	Chapman & Cutler Eric Hunter, Partner
Underwriter:	Stifel Nicolaus John Crandall, Managing Director Morgan Stanley Joe Abramson, Executive Director
Bond Trustee:	Zions Bank Shelene Brown, Vice President

New Bond Issue Purpose and Timing

VARIABLE RATE BONDS



VARIABLE RATE BONDS

The District has $37 million of existing variable rate bonds

- Final maturity is 2038
- Two swaps exist – terminating August 2027

Pros:

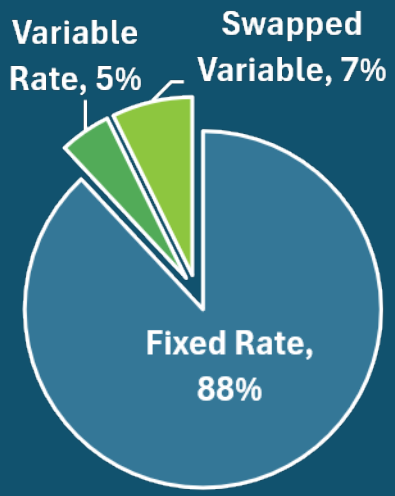
- Lower interest rate over the long-term
- Can redeem bonds whenever
- Existing fund balances act as natural hedge to variable rate exposure as interest earnings in PTIF have historically outpaced variable rate costs

Cons:

- Rates move each week
- Exposure to rate fluctuation
- Harder to budget
- Need to renew SBPA / credit spread

New Bond Issue Purpose and Timing

VARIABLE RATE BONDS

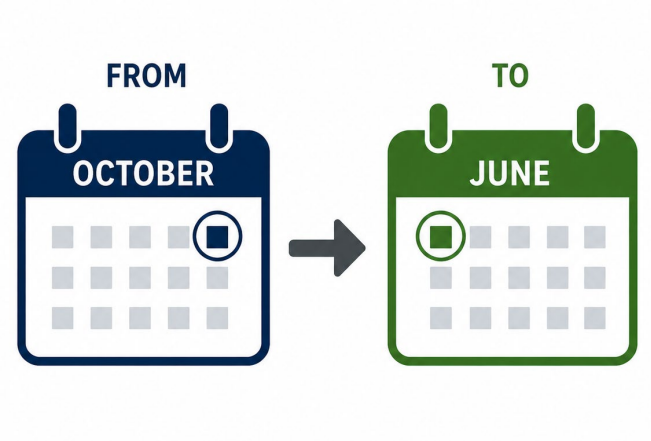


* Based on principal maturing the last 5-yrs of 30-yr amortization; includes remarketing & SBPA fees (45 bps)

Period	Rate	Debt Service on $25M*
5-Year History	2.39%	$44,912,702
10-Year History	1.65%	$39,541,223
30-Year History	1.73%	$40,121,924
High (1990-2026)	7.96%	
Days above 5%	9	
Low (1990-2026)	0.01%	
Days below 2%	948	
Median (1990-2026)	1.97%	
30-yr fixed rate bond today (preliminary)	4.44%	$48,818,778

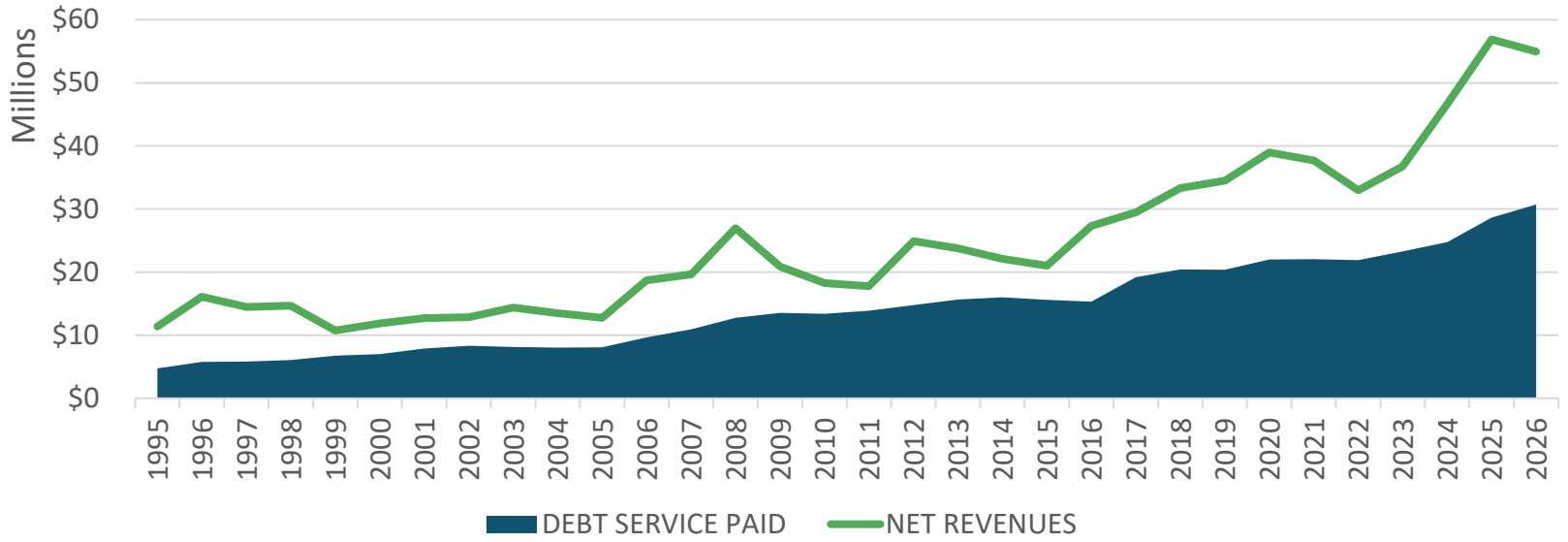
New Bond Issue Purpose and Timing

DEBT SERVICE DUE DATES



SEMI-ANNUAL	CURRENT	PROPOSED
Principal & Interest	October 1	June 1
Interest Only	April 1	December 1

- Change proposed for new money bonds and refundings
- Total annual debt service has grown to $30 million
- Improves cash flow and corresponds with revenue collection
- JVWCD changed to June 30 fiscal year end in 1994



New Bond Issue Purpose and Timing

PRELIMINARY REFUNDING ANALYSIS (AUG 2026)

Bond Refunding Candidates

Item (est.)	2016A	2016B	2017A	2019A
Call Date	Oct. 2026	Oct. 2026	Oct. 2026	Oct. 2026
Callable Par Amount	$27,440,000	$3,400,000	$2,170,000	$5,805,000
Par Amount to Issue	25,765,000	3,350,000	2,185,000	5,500,000
Avg. Annual Debt Serv.	3,273,413	923,750	1,147,813	833,938
NPV Savings ($)	2,263.400	107,161	21,467	417,978
NPV Savings (%)	8.79%	3.20%	0.98%	7.60%
True Interest Cost	4.21%	3.19%	3.53%	3.05%

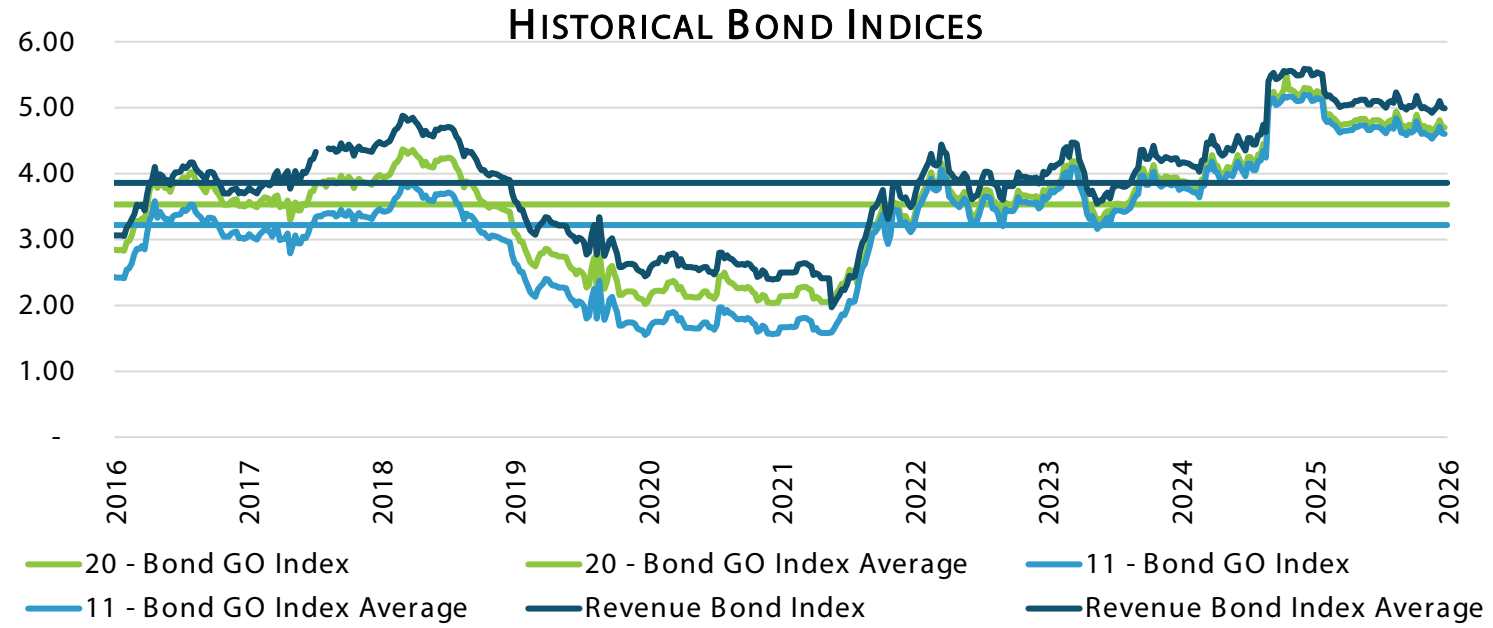
2017B Bonds (Oct. 2027 Call Date, $52,796,000 callable par amount)

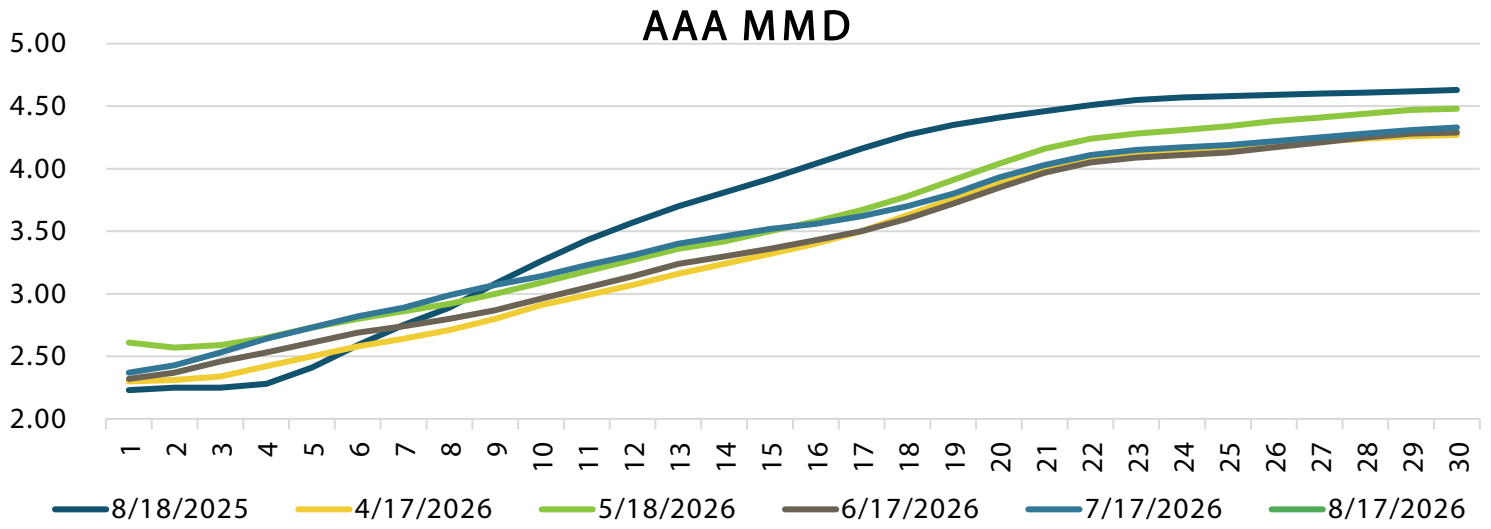
Refunding Strategies:

- Forward start: price the bonds in January with premium but the bonds aren't sold until July (essentially locking in rate early)
- Cinderella bonds: price bonds as taxable but convert to tax-exempt
- Current refund: price bonds in July 2027 (90-days) ahead of call date

New Bond Issue Purpose and Timing

GENERAL BOND MARKET CONDITIONS





ENGINEERING & WATER DEVELOPMENT ACTIVITIES

Agenda Item No. 9.a.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CONSIDER AUTHORIZATION TO AWARD AN ENGINEERING CONTRACT FOR THE 2027 VAULT IMPROVEMENTS

September 9, 2026

Project: 2027 Vault Improvement Project

Project Number: 4409

Budget: $255,000 in 2026/27 Capital Projects Budget
$2,600,000 in 10-Year Capital Projects Plan

Cost Sharing: N/A

Statements of Qualifications were received from:

Proposer
Consor
Hansen, Allen, and Luce
Keller Associates
Sunrise Engineering

Award of Engineering Contract Recommended to: Consor

Total Authorization Amount (Approval Requested): $524,072

Summary: JVWCD has an ongoing program to replace aging infrastructure in its transmission and distribution system. This project includes the rehabilitation of piping and valves in three vaults, the abandonment of two vaults, and relocation of two vaults. Rehabilitation and replacement of these vaults will provide greater operational flexibility, improved operation, and reduce the likelihood of failure at these locations. The selected consultant will provide design and construction management services.

Agenda Item No. 9.b.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CONSIDER AUTHORIZATION TO AWARD A CONSTRUCTION CONTRACT FOR THE 10730 SOUTH 1300 EAST LANDSCAPING PROJECT

September 9, 2026

Project: 2027 Landscaping Project

Project Number: 4414

Budget: $505,440 in 2026/27 Capital Projects Budget

Cost Sharing: Landscape Incentive Program: $33,000

Bids were received from:

Bidder	Bid Amount
Engineer's Estimate	*$132,000 - $161,000*
Nelson Brothers Construction	$138,725
Strang, LLC.	$148,888
Ace Landscape	$166,839
Marathon Maintenance	$244,211
Utah Wildflower Co.	Non-Responsive

Award of Construction Contract Recommended to: Nelson Brothers Construction

Total Authorization Amount (Approval Requested): $138,725

Summary: Over the next several years, JVWCD will implement water-wise landscaping improvements at multiple well, reservoir, and pump station sites. This initiative involves replacing existing turf grass with low-water-use plants and mulches, significantly reducing irrigation demand while promoting sustainable landscaping practices throughout the community. The new designs, developed by JVWCD's Conservation Staff, incorporate water-efficient plantings, rock mulch, drip irrigation systems, and preservation of mature trees at the 10730 South 1300 East Booster Pump Station. These enhancements will not only conserve water but will also serve as visible demonstrations of JVWCD's commitment to resource stewardship and community education.

Agenda Item No. 9.c.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CONSIDER APPROVAL OF PURCHASE FOR RETAIL WATER METERS AND RADIOS

September 9, 2026

Budget: $350,000 in 2026/27 Capital Projects Budget

Cost sharing: None

Summary: In 2018, JVWCD completed implementation of a Sensus Advanced Metering Infrastructure (AMI) system for its retail water meters. This system provides near real-time water usage data and eliminated the need for manual meter reading. JVWCD's mid-sized meters have now reached the end of their useful life and are experiencing an increasing number of failures.

Staff contacted Sensus to determine whether competitive procurement options were available. Sensus confirmed that Mountainland Supply is the sole authorized distributor of Sensus meter products in Utah. Staff also evaluated alternative meter manufacturers but were unable to identify a suitable product that is compatible with JVWCD's existing AMI infrastructure. Accordingly, staff determined that Sensus replacement meters and radios are the only equipment capable of maintaining full compatibility and functionality within the existing system.

In compliance with the Utah Procurement Code, JVWCD published a Notice of Intent to Sole Source the procurement of replacement equipment for 276 Sensus OmniPlus water meters and associated radio equipment on August 18, 2026. No protests were received during the required notice period.

Recommendation: Approval of sole-source procurement of Sensus Omni Plus water meters and radios from Mountainland Supply

Total Authorization Amount (Approval Requested): $305,219

Agenda Item No. 9.d.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CONSIDER AUTHORIZATION TO AWARD A CONSTRUCTION CONTRACT FOR THE SOUTHEAST REGIONAL WATER TREATMENT PLANT ROOF AND WINDOW REPLACEMENT

September 9, 2026

Project: SERWTP Filter Gallery & Actiflo Building Improvements

Project Number: 4324

Budget: $1,210,000 in 2026/27 Capital Projects Budget

Cost Sharing: N/A

Bids were received from:

Bidder	Bid Amount
Engineer's Estimate	*$820,000 - $1,010,000*
VanCon, Inc.	$1,057,000
Gines Construction	Non-Responsive

Award of Construction Contract Recommended to: VanCon, Inc.

Total Authorization Amount (Approval Requested): $1,057,000

Summary: The SERWTP Filter Building and Actiflo Building have experienced persistent roof and window leaks that require corrective action. This project includes replacement of the clerestory windows in the Filter Building and installation of new fascia, gutters, flashing, and associated drywall repairs on both buildings to address water intrusion and prevent further deterioration.

The project also includes removal of the existing tile roof on the Actiflo Building, which was originally installed in 1998 and has reached the end of its useful life. The existing roof will be replaced with a standing seam metal roofing system designed to provide improved durability, reduced maintenance requirements, and enhanced long-term protection of the facility.

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Agenda Item No. 9.e.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

CONSIDER APPROVAL OF A UTILITY RELOCATION AGREEMENT WITH THE UTAH DEPARTMENT OF TRANSPORTATION

September 9, 2026

Summary: The Utah Department of Transportation is constructing a grade separated interchange project along Mountain View Corridor (MVC). JVWCD owns and operates pipelines and appurtenances which cross MVC in six locations within UDOT's project scope area. At each location, UDOT requires that JVWCD's facilities be relocated, modified, or protected in place to accommodate the project. This Utility Relocation Agreement sets forth terms and conditions relating to work on and around JVWCD's facilities.

Recommendation:

1. Approve the Utility Relocation Agreement with UDOT,

2. Authorize the General Manager and General Counsel to make necessary revisions, and

3. Authorize the General Manager to execute the Agreement once in its acceptable and final form

JORDAN VALLEY WATER CONSERVANCY DISTRICT JVWCD-02 UTILITY RELOCATION AGREEMENT

THIS UTILITY REIMBURSEMENT AGREEMENT, by and between the Utah Department of Transportation ("UDOT"), and the Jordan Valley Water Conservancy District, a Utah Special Local Government and political subdivision of the State ("Local Government"). Each as party, ("Party") and together as parties, ("Parties").

RECITALS

WHEREAS, UDOT will award a contract for the highway project identified as MVC; Porter Rockwell to Old Bingham, S-0085(19)4, in Salt Lake County, Utah ("Project"); and

WHEREAS, UDOT has identified Local Government owned facilities within the limits of the Project ("Facilities"); and

WHEREAS, Project construction necessitates relocating the Local Government's utility facilities and includes protection in place, adjustment of the facilities, and/or relocation of the Local Government's facilities ("Utility Work").

THIS AGREEMENT is made to set out the terms and conditions where under the Utility Work shall be performed.

AGREEMENT

Now therefore, the parties agree as follows:

1. Contact Information

UDOT's Resident Engineer is Matt Lazanich, telephone number (801) 618-2453, and e-mail mlazanich@utah.gov, or their designated representative, as assigned.

UDOT's Region Utility Leader is Justin Head telephone number (801) 726-4563, and e-mail jhead@utah.gov.

Local Government's contact person is Travis Christensen, telephone number (801) 565-4398, and e-mail travisc@jvwcd.gov.

2. Scope of Utility Work

Domestic Materials are not required on this project. A copy of the detailed work plans, schedule, and specifications of Utility Work is included in "Exhibit A" that is incorporated by reference and generally described below Upsize in pipe size is necessary to achieve functional equivalency with the existing system and is not considered a betterment,

a. Waterline work at 3200 West (At Jordan Valley Water Treatment Plant south of Academy Parkway)
    i. Waterline
        a. Install 16-inch HDPE DR-9 waterline in a 32-inch HDPE DR-11 casing crossing Mountain View Corridor.
        b. Install 16-inch HDPE DR-9 water line and appurtenances along the east side of the collector distributor (CD) northbound (NB) roadway.
        c. Remove/abandon existing waterline.

ii. Dry Utility
   a. Install 6-inch conduit crossing Mountain View Corridor and along the east side of the CD NB roadway.
   b. Install (2) 2-inch conduits crossing Mountain View Corridor and along the east side of the CD NB roadway.
   c. Remove/abandon existing power and fiber conduits.

b. Waterline work at 13400 South
   i. Install 42-inch steel waterline in a 60-inch steel casing crossing Mountain View Corridor south of 13400 South.
   ii. Install 42-inch steel waterline and appurtenances along the CD southbound (SB) and NB roadways.
   iii. Remove/ abandon existing waterline.

c. Waterline work at 12600 South
   i. Install 20-inch HDPE DR-9 waterline in a 30-inch steel casing crossing Mountain View Corridor north of 12600 south.
   ii. Install 20-inch HDPE DR-9 waterline and appurtenances along the CD SB and NB roadways
   iii. Remove/abandon existing waterline.

d. Waterline work at Historic 11800 South
   i. Install 54-inch steel waterline in a 72-inch steel casing crossing Mountain View Corridor and appurtenances.
   ii. Remove/abandon existing waterline.

e. Waterline Work at Lake Avenue
   i. Install 24-inch HDPE DR-11 waterline in a 36-inch steel casing crossing Mountain View Corridor north of Lake Avenue,
   ii. Install 24-inch HDPE DR-11 waterline and appurtenances along the CD SB and NB roadways.
   iii. Remove/abandon existing waterline.

f. Waterline Work south of Old Bingham Highway
   i. Install 30-inch HDPE DR-11 waterline in a 42-inch steel casing and appurtenances crossing Mountain View Corridor south of Old Bingham Highway
   ii. Remove/abandon existing waterline.
   iii. Protect in place existing 42-inch steel waterline in 48-inch steel casing.

3. Project Specific Special Provisions

a. Follow Local Government standard details and specifications unless otherwise noted in this document and in Exhibit A.
b. Submit requests in writing for shutdowns and/or interruptions in service to Local Government a minimum of 60 days in advance. Obtain written approval from Local Government prior to working on their facilities.
c. Provide 48-hour notice to Local Government inspector to be on-site during construction activities near Local Government facilities. Contact Troy Tucker at (801) 557-6776.
d. Vibratory compaction is prohibited within 10 feet of the edge of Local Government pipelines.
   i. Local Government staff are unavailable to perform work associated with shutdowns including draining, filling, inspection, and/or testing during the week of Thanksgiving and the week between Christmas and New Year's Day.
   ii. The table below outlines the allowable outage windows for the existing Local Government culinary water lines.

Local Government Culinary Water Line Outage Windows					
	Outage Duration by Location and Facility				
Date Range	3200 W 12-in	13400 S 30-in	12600 S 12-in	11800 S 48-in	Lake Ave 20-in
November 5, 2026 to February 28, 2027	3 days	21 days	8 hours	21 days	21 days
March 1, 2027 to November 3, 2027	No Outage Allowed				
November 4, 2027 to February 27, 2028	3 days	21 days	8 hours	21 days	21 days
February 28, 2028 to November 8, 2028	No Outage Allowed				
November 9, 2028 to March 4, 2029	3 days	21 days	8 hours	21 days	21 days
March 5, 2029 to November 7, 2029	No Outage Allowed				
November 8, 2029 to March 3, 2030	3 days	21 days	8 hours	21 days	21 days
March 4, 2030 to November 5, 2030	No Outage Allowed				

iii. The pipeline tie-ins for the relocation of the 12-in waterline in 3200 West will need to occur when the Jordan Valley Water Treatment Plant is offline during a planned Local Government project. Coordinate with Local Government to determine final dates for the plant shutdown period.

iv. The Local Government water lines at 13400 South, 12600 South, and 11800 South cannot be taken out of service at the same time.

v. The Local Government 5600 West Project may further restrict outage windows for the 13400 South 30-in water line. Coordinate with Local Government for further details and timelines on this project which is anticipated to be completed by 2028.

4. Conformance with Utah Administrative Code R930-7

The design and construction of the Utility Work, access for future maintenance and servicing of Local Government's property located on the right of way of the Project, will be in conformance with Utah Administrative Code R930-7, and any supplements or amendments.

5. UDOT to Inform its Contractor

UDOT will, by its standard specifications and/or special provisions, inform its contractor of the coordination and cooperation required for timely completion of Utility Work. UDOT will also inform its contractor of the approximate schedule for completion of the Utility Work and the Local Government shall diligently pursue its Utility Work so that completion can be accomplished as soon as possible after having been authorized to proceed.

6. Traffic Control and Flagging

UDOT will provide MOT and traffic control for Utility Work at no cost to the Local Government for Utility Work that is scheduled and occurs during active construction of the Project. Except in the case of emergencies, Utility Work will be scheduled and comply with the requirements of the Limitation of Operations contained in UDOT's contract with respect to lane closures, peak hour work restrictions, holiday and special event limitations, etc. If UDOT's contractor is not providing traffic control for the Local Government then the Local Government shall use UDOT approved traffic control devices and conform to the standards set forth in the Manual on Uniform Traffic Control Devices and 23 C.F.R. § 630, Subpart J.

All flagging personnel shall be certified.

7. UDOT to Provide Survey Control

UDOT will provide surveying and staking of roadway facilities in order for the Local Government to clearly identify the roadway elements to properly relocate its Facilities. The cost of the roadway facilities surveying and staking will be at UDOT's expense and will not be recovered from the Local Government. Any of UDOT's survey control stakes or bench markers which are removed or damaged by the Local Government shall be reestablished by UDOT at Local Government's expense.

8. Discovery of Historical Objects

UDOT, while engaged in the relocation of the Local Government's Facilities, shall comply with UDOT's Standard Specifications, Section 01355, Subpart 1.12, Discovery of Historical, Archeological or Paleontological Objects, Features, Sites, or Human Remains.

9. Daily Record Keeping

UDOT and the Local Government will each keep daily records of onsite activities. The Local Government's daily records will be completed on a form that has been preapproved by UDOT's Contracts, Compliance and Certification Manager. The daily records shall be signed by UDOT's Field Representative or their authorized representatives and by the Local Government or its authorized representatives. Copies of the daily records shall be retained by the Parties to this Agreement. When emergencies occur, requiring the Local Government's work forces to leave the job, the record keeping shall be resumed upon return to the Project.

10. Inspection

The Local Government or its agent shall provide support to perform the necessary inspection on the Local Government's Facilities installed by UDOT.

a. The Local Government's inspector shall work with and through UDOT's Resident Engineer and shall give no orders directly to UDOT's contractor unless authorized in writing to do so. UDOT will accomplish the Utility Work covered herein on Local Government's Facilities in accordance with the plans and specifications provided and/or approved by the Local Government, including any changes or additions to the plans and specifications, which are approved by the Parties hereto.
b. The Local Government inspector shall immediately notify UDOT's field Representative of any deficiencies in the Utility Work on the Local Government's Facilities. The Local Government shall follow up with written detail to UDOT's Project Representative of its findings within 24 hours of making its initial notification.
c. UDOT will respond to the Local Government's concerns within 24 hours of written notification.
d. The Local Government through its inspection of the Utility Work, will promptly provide UDOT's Field Representative with information covering any problems or concerns the Local Government may have with acceptance of the Facilities upon completion of the Utility Work.
e. Any periodic plan and specification review or construction inspection performed by UDOT arising out of the performance of the Utility Work does not relieve the Local Government of its duty in the performance of the Utility Work or to ensure compliance with Local Government's standards.

11. Acceptance and Maintenance

The Utility Work will be deemed acceptable by the Local Government, unless the Local Government responds to UDOT in writing within 60 days of the walk-through of the Utility Work, which will occur 11 months after substantial completion and the provision to the Local Government of the as-built drawings. UDOT and the Local Government will perform a walk-through of the Utility Work 11-months after substantial completion of the Utility Work, before Project completion. Upon completion of the Utility Work, the Local Government will accept, own, and maintain the Utility Work. To the extent it may lawfully do so, Local Government further agrees to relieve

UDOT from any responsibility or liability that may result from the Utility Work or the operations thereof, once accepted by Local Government.

The Parties agree that this Agreement is not intended to and does not disturb any past project or utility agreements between the Parties and the rights, obligations, and defenses of the Parties under those agreements are not disturbed and govern. UDOT will update past utility agreement property legal descriptions with new legal descriptions, in a manner that does not alter the original effective dates, upon completion of Utility Work and amend those agreements to include updated legal descriptions for relocated Facilities within thirty (30) days of the Local Government's acceptance of the Utility Work.

12. Changes in the Utility Work

In the event there are changes in the scope of the Utility Work, extra Utility Work, or changes in the planned Utility Work covered by this Agreement, a modification to this Agreement signed by the parties is required prior to the start of Utility Work on the changes or additions.

13. As-Built Records

In order to keep UDOT's assets database current a complete utility relocation as-built shall be submitted electronically at the completion of the utility relocation work. This is essential for documenting the location and other important attributes of installed, relocated, or abandoned Facilities. The Local Government shall provide the as-built for utility relocation work performed by the Local Government or its contractors and UDOT shall provide the as-built for utility relocation work performed by UDOT or its contractors. Each party shall collect as-built data during the utility relocation work performed by such Party in order to accurately capture all features related to the Facilities; both above and below grade. Utah Administrative Code R930-7-11. Standard UDOT Survey codes, in accordance with UDOT's Standard Specifications, Section 01721, Survey, 3.16, Utilities, will be used for as-built collection.

14. Right to Audit

UDOT shall have the right to audit all cost records and accounts of the Company pertaining to this Project in accordance with the auditing procedure of the State Statute for internal Audit 63I-5-401. Should this audit disclose that the Local Government has been underpaid, the Local Government will be reimbursed by UDOT upon submission of additional billing to cover the underpayment. Should this audit disclose that the Local Government has been overpaid, the Local Government will reimburse UDOT in the amount of the overpayment. For purpose of audit the Local Government is required to keep and maintain its financial records, if any, of Utility Work covered herein for a minimum of three (3) years after final payment is received by the Local Government from UDOT.

15. Prohibition of Certain Telecommunications and Surveillance Equipment

All work of the Local Government that relates to any agreement with UDOT is subject to Public Law 115-232, Sec. 889 and 2 CFR § 200.216 (the "Telecommunications Laws"). Among other things, the Telecommunications Laws prohibit the use of any sort of "covered telecommunications" equipment or services, which are those provided by a company listed in such laws. The Local Government shall at all times comply with the Telecommunications Laws. The Local Government hereby certifies that it has read the Telecommunications Laws and consulted with legal counsel as needed. For all matters which are the subject of any agreement between the Local Government and UDOT, the Local Government hereby certifies that it currently conforms with, and will continue to conform with, the Telecommunications Laws in all respects. The Local Government shall also place this certification in all UDOT-related contracts with subcontractors, consultants, and suppliers for UDOT's benefit. If any government entity having jurisdiction determines that the Local Government or its associates is not in compliance with the Telecommunications Laws, the Local Government agrees that it shall promptly notify UDOT of the same and remedy any deficiency.

16. Liability

UDOT and the Local Government are both governmental entities subject to the Governmental Immunity Act of Utah, Utah Code § 63G-7-101*, et seq*. (the "Act"). Each party agrees to indemnify, defend, and save harmless the other party from and against all "Loss" (including but not limited to claims, suits, damages and costs) that arise out of the negligent acts, errors or omissions of itself or its officers, agents, contractors, or employees in the performance of this Agreement (except that in the case of an agent or contractor, this indemnity applies to a party only to the extent that the Party is able to recover the Loss from its agent or contractor). Each Party agrees to require its agents and contractors to maintain liability insurance appropriate for the work performed. Nothing in this paragraph is intended to create additional rights to third parties or to waive any of the provisions of the Act. The obligation to indemnify is limited to the dollar amounts set forth in the Act. The indemnification in this paragraph shall survive the expiration or termination of this Agreement.

17. Miscellaneous

a. The failure of either Party to insist upon strict compliance of any of the terms and conditions, or failure or delay by either Party to exercise any rights or remedies provided in this agreement, or by law, will not release either Party from any obligations arising under this agreement.
b. Each Party agrees to undertake and perform all further acts that are reasonably necessary to carry out the intent and purpose of the Agreement at the request of the other Party.
c. This Agreement does not create any type of agency relationship, joint venture, or partnership between UDOT and Local Government.
d. This Agreement shall be deemed to be made under and shall be governed by the laws of the State of Utah in all respects. Each person signing this Agreement warrants that the person has full legal capacity, power and authority to execute this Agreement for and on behalf of the respective Party and to bind such Party.
e. If any provision or part of a provision of this agreement is held invalid, illegal or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect any other provision. Each provision shall be deemed to be enforceable to the fullest extent under applicable law.
f. This Agreement may be executed in one or more counterparts, each of which shall be an original, with the same effect as if the signatures were made upon the same instrument. This Agreement may be delivered by facsimile or electronic mail.
g. This Agreement shall constitute the entire agreement and understanding of the Parties with respect to the subject matter hereof, and shall supersede all offers, or negotiations with respect thereto. Any amendment to this Agreement must be in writing and executed by authorized representatives of each Party.
h. The date of this agreement is the date this agreement is signed by the last Party.

IN WITNESS WHEREOF, the Parties hereto have caused these presents to be executed by their duly authorized officers.

Attest

Jordan Valley Water Conservancy District

_____ _____

Title: _____ **Title:** _____

Date: _____ **Date:** _____

(IMPRESS SEAL)

. . . . . .

Recommended for Approval

Utah Department of Transportation

_____ _____

Title: Utility and Railroad Leader **Title:** Project Manager

Date: _____ **Date:** _____

UDOT Comptroller Office

_____

Title: Contract Administrator

Date: _____

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452.MVC.OLD.BING.HWY.TO.PORTER.ROCKWELL.(FREEWAY)/Utilities/CADD/UR/Segment_1/18452.01.UR-A.Sheet.MVF.dgn

16 IN HDPE DR-9
45° BEND
SR-85 NB (MVF)
JVWCD
1117+00.00 RT 199.14
1117+05.00 RT 204.14
1120+40.72 RT 204.34
1120+51.80 RT 214.62

ABANDON PIPE - DIA. LESS THAN 18 IN REQ'D
SR-85 NB (MVF)
1120+13.12 RT 124.04 TO
1120+57.45 RT 197.48 TO
1120+52.03 RT 220.02

12 IN GATE VALVE REQ'D
SR-85 NB (MVF)
JVWCD
1120+52.03 RT 220.02

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
JVWCD
1120+46.26 RT 209.48

16 IN HDPE DR-9 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
JVWCD
1117+24.30 LT 303.20 TO
1117+00.00 LT 253.67 TO
1117+00.00 RT 199.14 TO
1117+05.00 RT 204.14 TO
1120+40.72 RT 204.34 TO
1120+51.80 RT 214.62 TO
1120+52.03 RT 220.02

32 IN HDPE DR-11 IPS CASING REQ'D
SR-85 NB (MVF)
JVWCD
1117+00.00 LT 248.77 TO
1117+00.00 RT 194.23

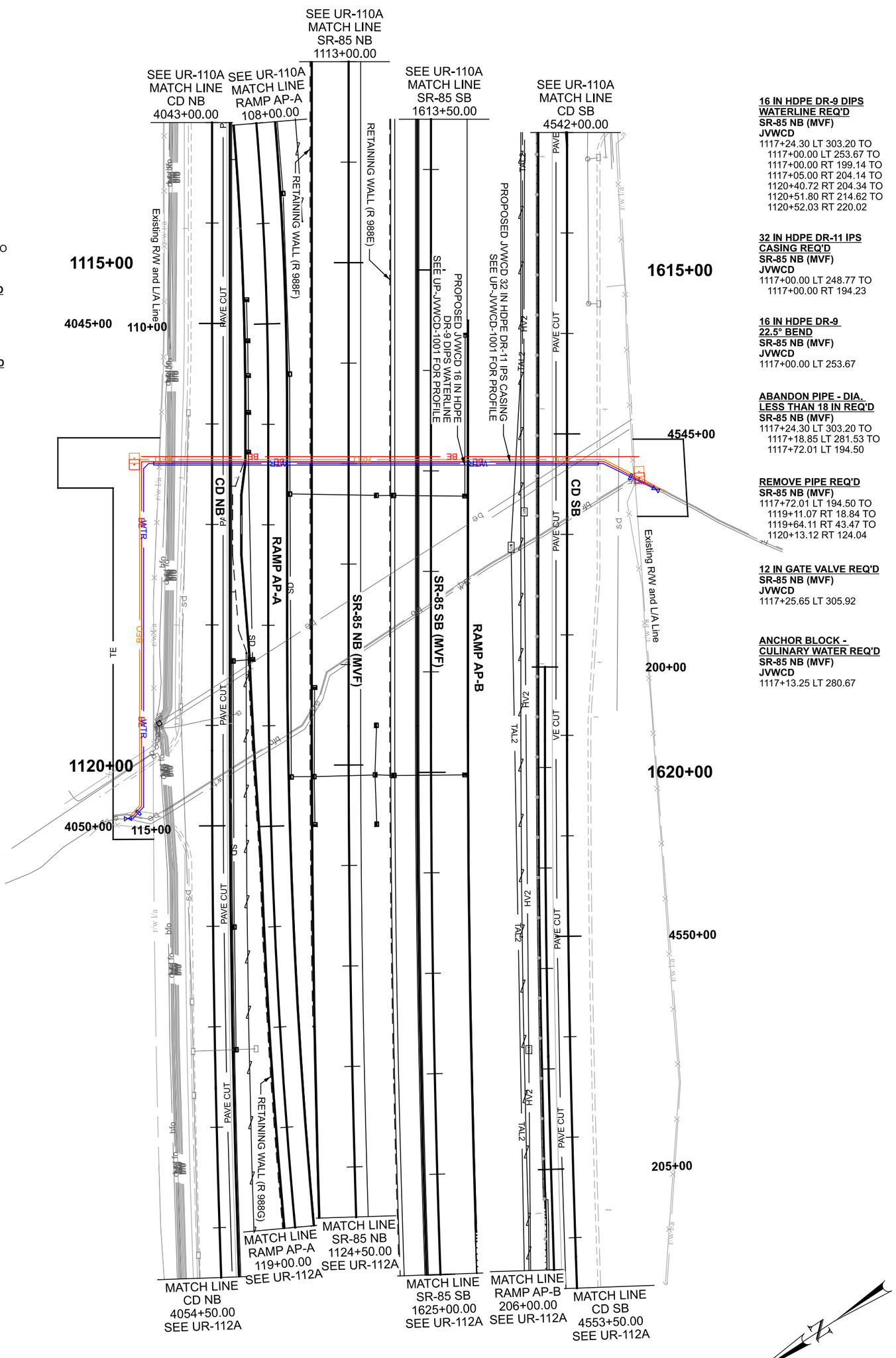
16 IN HDPE DR-9 22.5° BEND
SR-85 NB (MVF)
JVWCD
1117+00.00 LT 253.67

ABANDON PIPE - DIA. LESS THAN 18 IN REQ'D
SR-85 NB (MVF)
1117+24.30 LT 303.20 TO
1117+18.85 LT 281.53 TO
1117+72.01 LT 194.50

REMOVE PIPE REQ'D
SR-85 NB (MVF)
1117+72.01 LT 194.50 TO
1119+11.07 RT 18.84 TO
1119+64.11 RT 43.47 TO
1120+13.12 RT 124.04

12 IN GATE VALVE REQ'D
SR-85 NB (MVF)
JVWCD
1117+25.65 LT 305.92

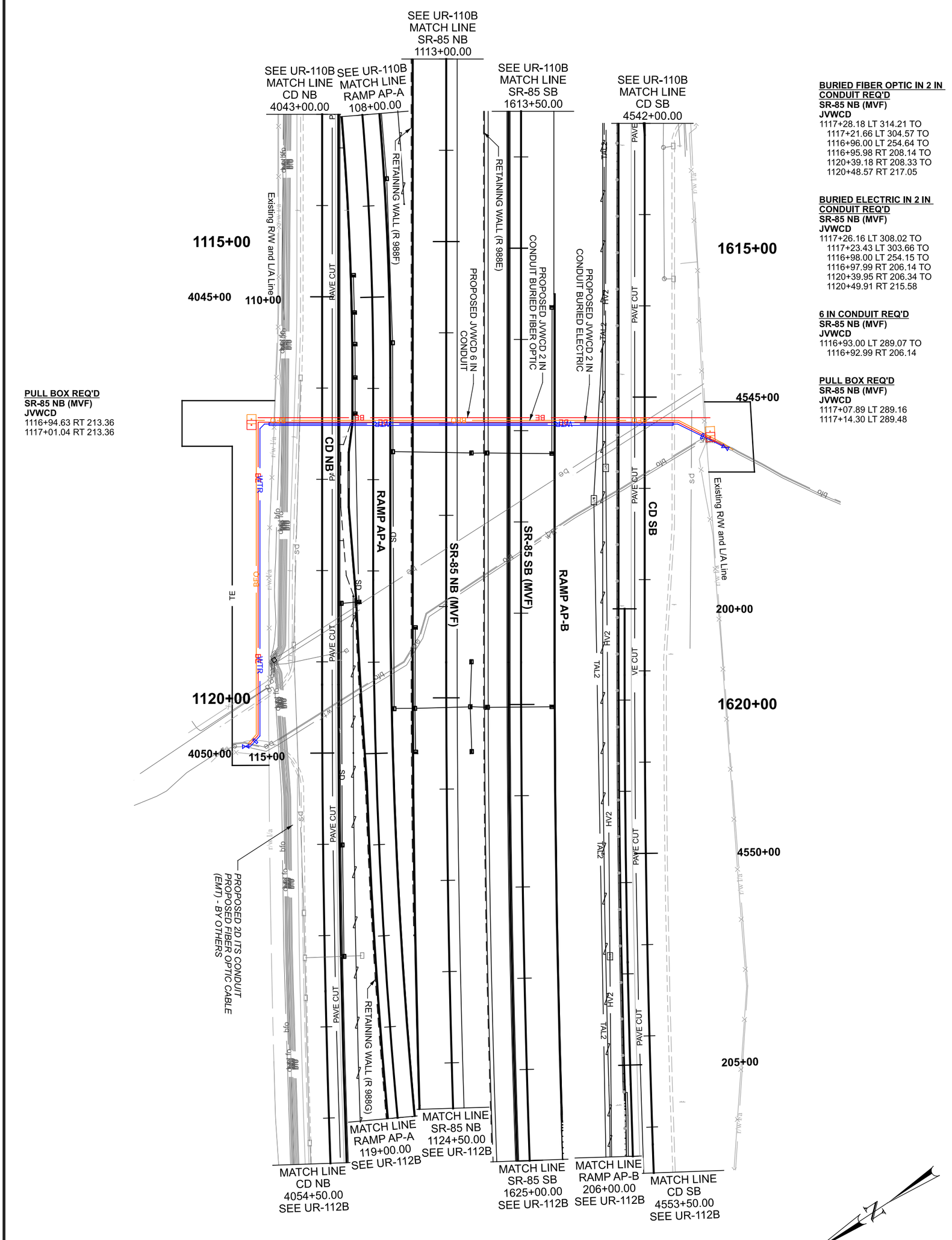
ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
JVWCD
1117+13.25 LT 280.67



SHEET NO. UR-111A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM		**UTAH DEPARTMENT OF TRANSPORTATION**			REVISIONS		
	PROJECT NUMBER	S-0085(19)4	PIN 18452	APPROVED	DRAWN BY	KKH	NO.	DATE	APPROVED BY / REMARKS
	UTILITY RELOCATION			MM\DD\YY DATE	QC CHECKED BY	VAR			

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452.MVC.OLD.BING.HWY.TO.PORTER.ROCKWELL.(FREEWAY)/Utilities/CADD/UR/Segment_1/18452.01.UR-B.Sheet.MVF.dgn



PULL BOX REQ'D
SR-85 NB (MVF)
JVWCD
1116+94.63 RT 213.36
1117+01.04 RT 213.36

BURIED FIBER OPTIC IN 2 IN CONDUIT REQ'D
SR-85 NB (MVF)
JVWCD
1117+28.18 LT 314.21 TO
1117+21.66 LT 304.57 TO
1116+96.00 LT 254.64 TO
1116+95.98 RT 208.14 TO
1120+39.18 RT 208.33 TO
1120+48.57 RT 217.05

BURIED ELECTRIC IN 2 IN CONDUIT REQ'D
SR-85 NB (MVF)
JVWCD
1117+26.16 LT 308.02 TO
1117+23.43 LT 303.66 TO
1116+98.00 LT 254.15 TO
1116+97.99 RT 206.14 TO
1120+39.95 RT 206.34 TO
1120+49.91 RT 215.58

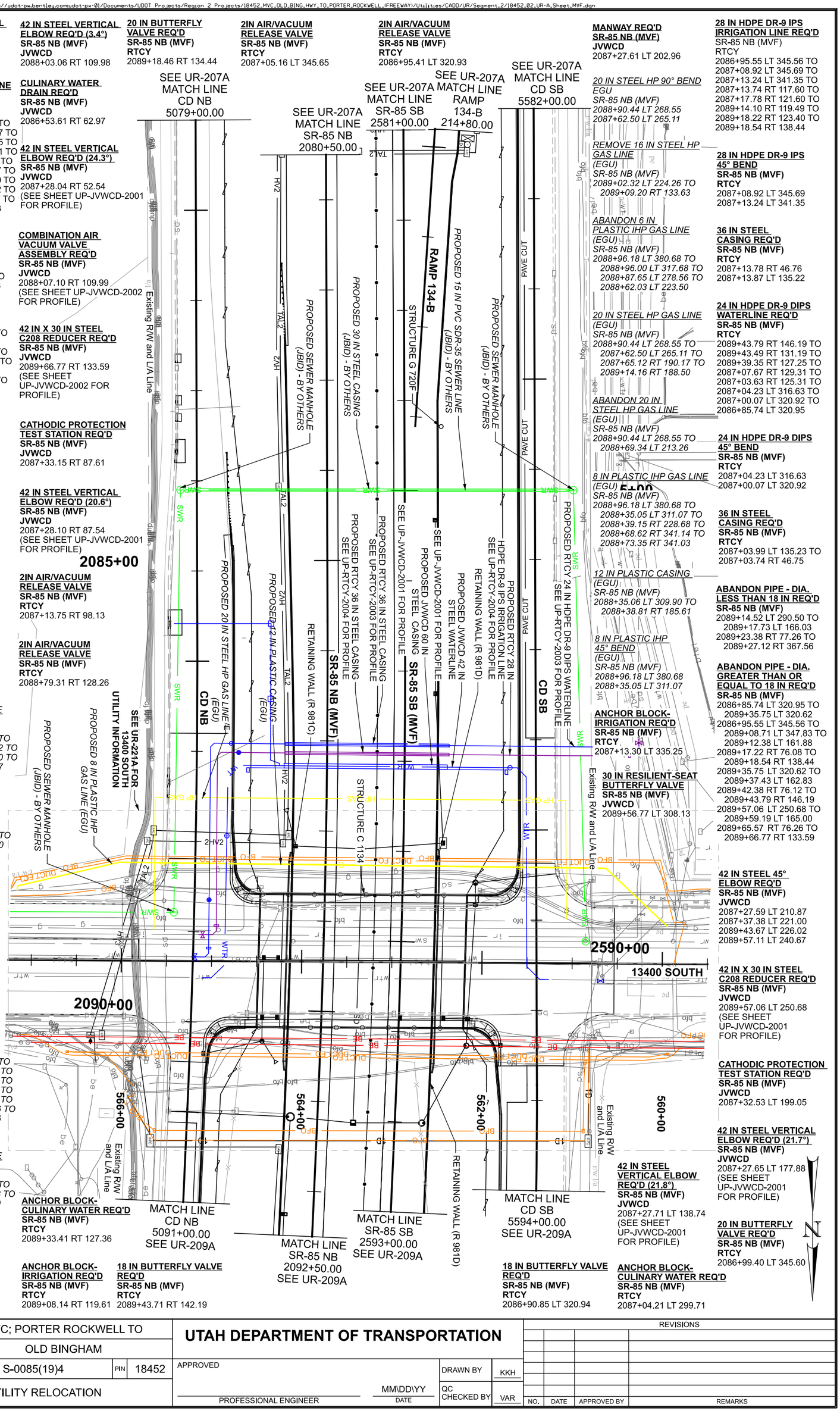
6 IN CONDUIT REQ'D
SR-85 NB (MVF)
JVWCD
1116+93.00 LT 289.07 TO
1116+92.99 RT 206.14

PULL BOX REQ'D
SR-85 NB (MVF)
JVWCD
1117+07.89 LT 289.16
1117+14.30 LT 289.48

SHEET NO. UR-111B	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	**UTAH DEPARTMENT OF TRANSPORTATION**		REVISIONS
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH	NO. DATE APPROVED BY REMARKS
		UTILITY RELOCATION	MM\DD\YY DATE	QC CHECKED BY VAR	

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452.MVC.OLD.BING.HWY.TO.PORTER.ROCKWELL.(FREEWAY)/Utilities/CADD/UR/Segment.2/18452.02.UR-A.Sheet.MVF.dgn



SHEET NO. UR-208A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	UTAH DEPARTMENT OF TRANSPORTATION			REVISIONS	
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH		NO. DATE APPROVED BY	REMARKS
	UTILITY RELOCATION		PROFESSIONAL ENGINEER MM\DD\YY DATE	QC CHECKED BY VAR			

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452_MVC_OLD_BING_HWY_TO_PORTER_ROCKWELL_(FREEWAY)/Utilities/CADD/UR/Segment_2/18452_02_UR-A_Sheet_MVF.dgn

CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
2148+22.37 RT 76.59

20 IN HDPE DR-9 45° BEND
SR-85 NB (MVF)
JVWCD
2143+42.43.22 RT 121.91
2143+45.46.36 RT 119.40
2148+27.40 RT 122.04
2148+30.15 RT 118.85

12 IN GATE VALVE REQ'D
SR-85 NB (MVF)
JVWCD
2143+41.94 RT 132.96

18 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
HRC
2143+89.38 RT 181.59

ANCHOR BLOCK-IRRIGATION REQ'D
SR-85 NB (MVF)
HRC
2144+19.66 RT 178.01

12 IN HDPE DR-9 IPS IRRIGATION LINE REQ'D
SR-85 NB (MVF)
RTCY
2142+38.52 LT 218.43 TO
2142+37.04 LT 203.49 TO
2142+40.34 LT 199.62 TO
2142+63.36 LT 197.44 TO
2148+43.61 LT 226.85 TO
2148+47.35 LT 223.30 TO
2148+49.67 RT 125.72 TO
2148+44.78 RT 130.78 TO
2142+09.91 RT 125.18 TO
2142+06.04 RT 128.46 TO
2142+04.72 RT 143.41

12 IN HDPE DR-9 IPS 45° BEND
SR-85 NB (MVF)
RTCY
2148+49.67 RT 125.72
2148+44.78 RT 132.78
2142+09.91 RT 125.18
2142+06.04 RT 128.46

20 IN STEEL CASING IRRIGATION LINE REQ'D
SR-85 NB (MVF)
RTCY
2148+47.83 LT 149.17 TO
2148+49.40 RT 84.05

AIR COMBINATION VALVE
SR-85 NB (MVF)
HRC
2144+23.07 RT 146.44
2144+11.01 RT 177.45

22 IN HDPE DR-11 IPS IRRIGATION LINE REQ'D
SR-85 NB (MVF)
HRC
2144+44.47 LT 251.08 TO
2144+48.03 LT 243.91 TO
2148+76.69 LT 255.71 TO
2148+80.87 LT 251.63 TO
2148+77.81 RT 138.05 TO
2148+70.67 RT 145.25 TO
2146+29.70 RT 157.67 TO
2146+11.32 RT 176.39 TO
2143+94.50 RT 175.68 TO
2143+89.62 RT 179.61 TO
2143+89.38 RT 181.59

22 IN HDPE DR-11 IPS 45° BEND
SR-85 NB (MVF)
HRC
2148+77.81 RT 138.05
2148+70.67 RT 145.25
2146+29.70 RT 157.67
2146+11.32 RT 176.39
2143+94.50 RT 175.68
2143+89.62 RT 179.61

32 IN STEEL CASING IRRIGATION LINE REQ'D
SR-85 NB (MVF)
HRC
2148+78.21 RT 85.20 TO
2148+80.05 LT 151.72

8 IN GATE VALVE REQ'D
SR-85 NB (MVF)
RTCY
2142+05.07 RT 139.43

2 IN AIR/VACUUM RELEASE VALVE
SR-85 NB (MVF)
RTCY
2145+41.72 RT 143.15

12 IN HDPE DR-9 IPS 11.25° BEND
SR-85 NB (MVF)
RTCY
2142+63.36 LT 197.44

COMBINATION AIR VACUUM VALVE ASSEMBLY REQ'D
SR-85 NB (MVF)
JVWCD
2145+04.64 RT 133.37

CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
2148+23.36 LT 148.30

20 IN HDPE DR-9 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
JVWCD
2143+83.13 LT 202.12 TO
2143+82.58 LT 198.09 TO
2143+85.11 LT 194.89 TO
2144+16.87 LT 191.17 TO
2148+27.60 LT 207.79 TO
2148+29.76 LT 205.70 TO
2148+30.15 RT 119.03 TO
2148+27.40 RT 122.04 TO
2147+37.57 RT 128.89 TO
2143+60.78 RT 121.18 TO
2143+46.36 LT 119.40 TO
2143+43.22 RT 121.91 TO
2143+41.94 RT 132.96

30 IN STEEL CASING REQ'D
SR-85 NB (MVF)
JVWCD
2148+29.83 LT 147.92 TO
2148+30.10 RT 78.08

20 IN HDPE DR-9 45° BEND
SR-85 NB (MVF)
JVWCD
2143+82.58 LT 198.09
2143+85.11 LT 194.89
2148+27.60 LT 207.79
2148+29.76 LT 205.70

COMBINATION AIR VACUUM VALVE ASSEMBLY REQ'D
SR-85 NB (MVF)
JVWCD
2148+29.78 LT 193.60

12 IN GATE VALVE REQ'D
SR-85 NB (MVF)
JVWCD
2143+82.96 LT 200.80

8 IN GATE VALVE REQ'D
SR-85 NB (MVF)
RTCY
2142+38.12 LT 214.43

2 IN AIR/VACUUM RELEASE VALVE
SR-85 NB (MVF)
RTCY
2145+59.27 LT 218.78

12 IN HDPE DR-9 45° BEND
SR-85 NB (MVF)
RTCY
2142+37.04 LT 203.49
2142+40.34 LT 199.62
2148+43.61 LT 226.85
2148+47.35 LT 223.29

22 IN HDPE DR-11 45° BEND
SR-85 NB (MVF)
HRC
2148+76.69 LT 255.71
2148+80.87 LT 251.63

16 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
HRC
2144+26.63 LT 251.10

ANCHOR BLOCK-CULINARY WATER REQ'D
SR-85 NB (MVF)
HRC
2144+58.34 LT 233.26

ANCHOR BLOCK-IRRIGATION REQ'D
SR-85 NB (MVF)
HRC
2144+53.19 LT 244.24

AIR COMBINATION VALVE
SR-85 NB (MVF)
HRC
2144+49.85 LT 232.86
2144+63.57 LT 245.00

22 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
HRC
2144+44.47 LT 251.08

ANCHOR BLOCK-IRRIGATION REQ'D
SR-85 NB (MVF)
RTCY
2142+16.62 RT 125.80
2142+47.06 LT 198.99

20 IN HDPE DR-11 IPS WATERLINE REQ'D
SR-85 NB (MVF)
HRC
2144+26.63 LT 251.10 TO
2144+30.58 LT 236.17 TO
2144+37.42 LT 232.25 TO
2148+64.17 LT 241.73 TO
2148+68.30 LT 237.70 TO
2148+67.13 RT 130.72 TO
2148+60.65 RT 137.87 TO
2142+99.26 RT 141.71 TO
2142+91.09 RT 148.28
(SEE SHEET UR-227A FOR CONTINUATION)

20 IN HDPE DR-11 IPS 45° BEND
SR-85 NB (MVF)
HRC
2148+60.65 RT 137.87
2148+67.13 RT 130.72
2148+68.30 LT 237.70
2148+64.17 LT 241.73
2144+30.58 LT 236.17

20 IN HDPE DR-11 IPS 22.5° & 11.25° BEND
SR-85 NB (MVF)
HRC
2144+37.42 LT 232.25

30 IN STEEL CASING WATERLINE REQ'D
SR-85 NB (MVF)
HRC
2148+66.37 RT 84.51 TO
2148+67.76 LT 150.09

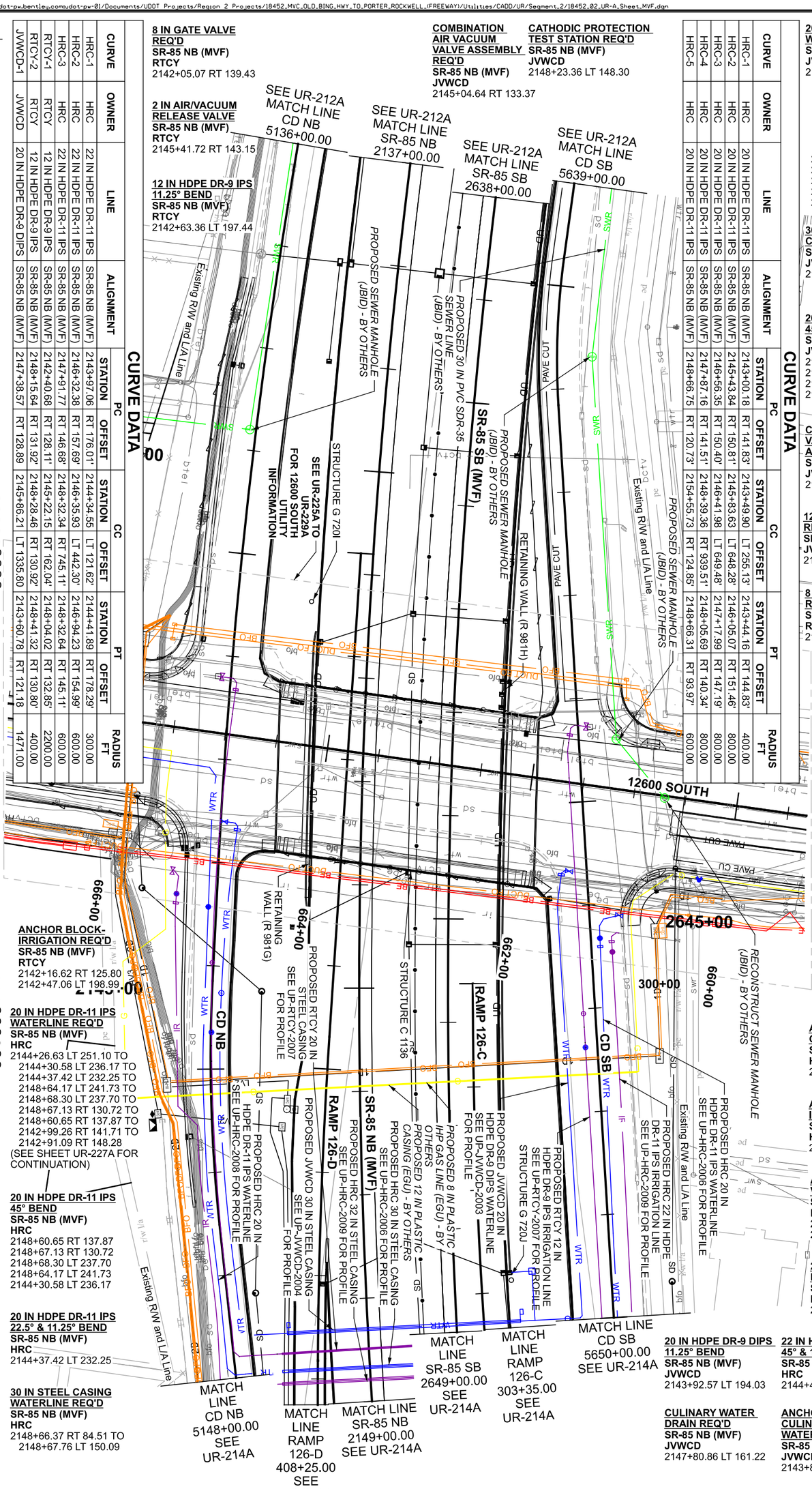
20 IN HDPE DR-9 DIPS 11.25° BEND
SR-85 NB (MVF)
JVWCD
2143+92.57 LT 194.03

22 IN HDPE DR-11 45° & 11.25° BEND
SR-85 NB (MVF)
HRC
2144+48.03 LT 243.91

CULINARY WATER DRAIN REQ'D
SR-85 NB (MVF)
JVWCD
2147+80.86 LT 161.22

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
JVWCD
2143+86.76 LT 194.70

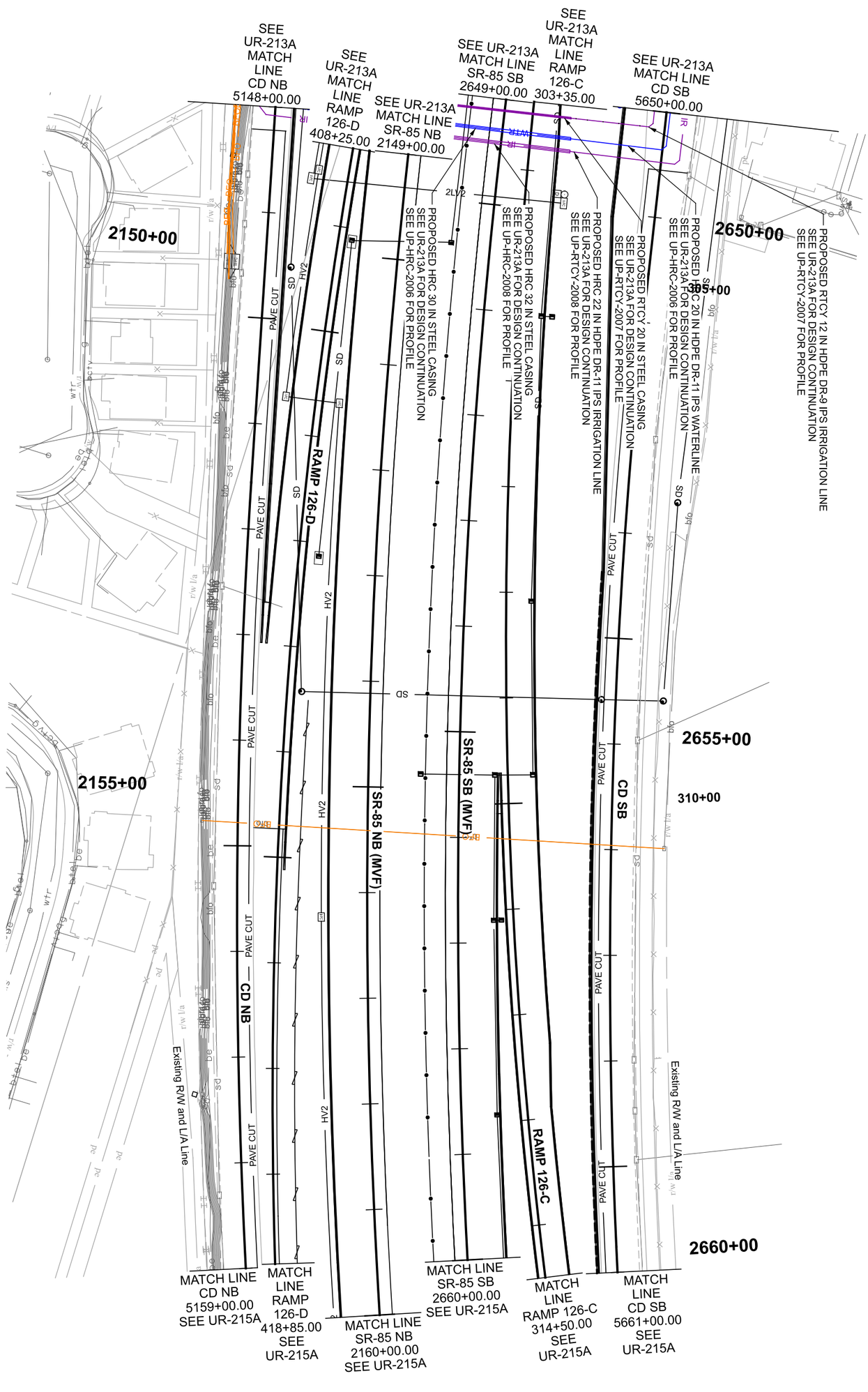
CURVE	OWNER	LINE	ALIGNMENT	PC STATION	PC OFFSET	CC STATION	CC OFFSET	PT STATION	PT OFFSET	RADIUS FT
JVWCD-1	JVWCD	20 IN HDPE DR-9 DIPS	SR-85 NB (MVF)	2147+38.57	RT 128.89	2145+86.21	LT 1335.80	2143+60.78	RT 121.18	1471.00
RTCY-2	RTCY	12 IN HDPE DR-9 IPS	SR-85 NB (MVF)	2148+15.64	RT 131.92'	2148+28.46	RT 130.92'	2148+41.32	RT 130.80'	400.00
RTCY-1	RTCY	12 IN HDPE DR-9 IPS	SR-85 NB (MVF)	2142+40.68	RT 128.11'	2145+22.15	RT 162.04'	2148+04.02	RT 132.85'	2200.00
HRC-3	HRC	22 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2147+91.77	RT 146.68'	2148+32.34	RT 745.11'	2148+32.64	RT 145.11'	600.00
HRC-2	HRC	22 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2146+32.38	RT 157.69'	2146+35.93	LT 442.30'	2146+94.23	RT 154.99'	600.00
HRC-1	HRC	22 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2143+97.06	RT 176.01'	2144+34.55	LT 121.62'	2144+41.89	RT 178.29'	300.00
CURVE	OWNER	LINE	ALIGNMENT	PC STATION	PC OFFSET	CC STATION	CC OFFSET	PT STATION	PT OFFSET	RADIUS FT
HRC-5	HRC	20 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2148+66.75	RT 120.73'	2154+55.73	RT 124.85'	2148+66.31	RT 93.97'	600.00
HRC-4	HRC	20 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2147+87.16	RT 141.51'	2148+39.36	RT 939.51'	2148+05.69	RT 140.34'	800.00
HRC-3	HRC	20 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2146+56.35'	RT 150.40'	2146+41.98	LT 649.48'	2147+17.99	RT 147.19'	800.00
HRC-2	HRC	20 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2145+43.84	RT 150.81'	2145+83.63	LT 648.28'	2146+05.07	RT 151.46'	800.00
HRC-1	HRC	20 IN HDPE DR-11 IPS	SR-85 NB (MVF)	2143+00.18	RT 141.83'	2143+49.90	LT 255.13'	2143+44.16	RT 144.83'	400.00
CURVE	OWNER	LINE	ALIGNMENT	PC STATION	PC OFFSET	CC STATION	CC OFFSET	PT STATION	PT OFFSET	RADIUS FT



SHEET NO. UR-213A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	**UTAH DEPARTMENT OF TRANSPORTATION**		REVISIONS
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH	NO. DATE APPROVED BY REMARKS
		UTILITY RELOCATION	PROFESSIONAL ENGINEER MM\DD\YY DATE	QC CHECKED BY VAR	

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452.MVC.OLD.BING.HWY.TO.PORTER.ROCKWELL.(FREEWAY)/Utilities/CADD/UR/Segment.2/18452.02.UR-A.Sheet.MVF.dgn



SHEET NO. UR-214A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	UTAH DEPARTMENT OF TRANSPORTATION			REVISIONS	
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH		NO. DATE APPROVED BY	REMARKS
	UTILITY RELOCATION		PROFESSIONAL ENGINEER MM\DD\YY DATE	QC CHECKED BY VAR			

EXHIBIT A

SEE UR-208A FOR SR-85 UTILITY INFORMATION

CD SB

SR-85 SB (MVF)

SR-85 NB (MVF)

CD NB

562+00

564+00

566+00

2090+00

2590+00

13400 SOUTH

Existing R/W and L/A Line

RETAINING WALL (R 981D)

RETAINING WALL (R 981C)

RECONSTRUCT SEWER MANHOLE (JBID) - BY OTHERS SEE UR-208A

PROPOSED SEWER MANHOLE (JBID) - BY OTHERS SEE UR-208A

PROPOSED 15 IN PVC SDR-35 SEWER LINE (JBID) - BY OTHERS SEE UR-208A

MATCH LINE 567+00.00 SEE UR-222A

PROPOSED 15 IN PVC SDR-35 SEWER LINE (JBID) - BY OTHERS SEE UR-208A

PROPOSED JVWCD 42 IN STEEL WATERLINE SEE UR-208A

PROPOSED 12 IN PLASTIC CASING (EGU) SEE UR-208A

PROPOSED 8 IN PLASTIC IHP GAS LINE (EGU) SEE UR-208A

STRUCTURE C 1134

PROPOSED 20 IN STEEL HP GAS LINE (EGU) SEE UR-208A

PROPOSED RTCY 24 IN HDPE DR-9 DIPS WATERLINE SEE UR-208A FOR DESIGN CONTINUATION SEE UP-RTCY-2003 FOR PROFILE

PROPOSED RTCY 28 IN HDPE DR-9 IPS IRRIGATION LINE SEE UR-208A FOR DESIGN CONTINUATION SEE UP-RTCY-2004 FOR PROFILE

REMOVE PIPE - JVWCD REQ'D
SR-85 NB (MVF)
2089+59.22 LT 165.00 TO
2089+65.57 RT 76.26

REMOVE MANHOLE REQ'D
SR-85 NB (MVF)
JBID
2089+23.02 RT 33.73

N

REVISIONS				
NO.	DATE	APPROVED BY	REMARKS	

UTAH DEPARTMENT OF TRANSPORTATION

DRAWN BY KKH | CHECKED BY VAR | QC

APPROVED

PROFESSIONAL ENGINEER

DATE MMDDYY

PROJECT: MVC; PORTER ROCKWELL TO OLD BINGHAM

PROJECT NUMBER: S-0085(19)4 | PIN 18452

UTILITY RELOCATION

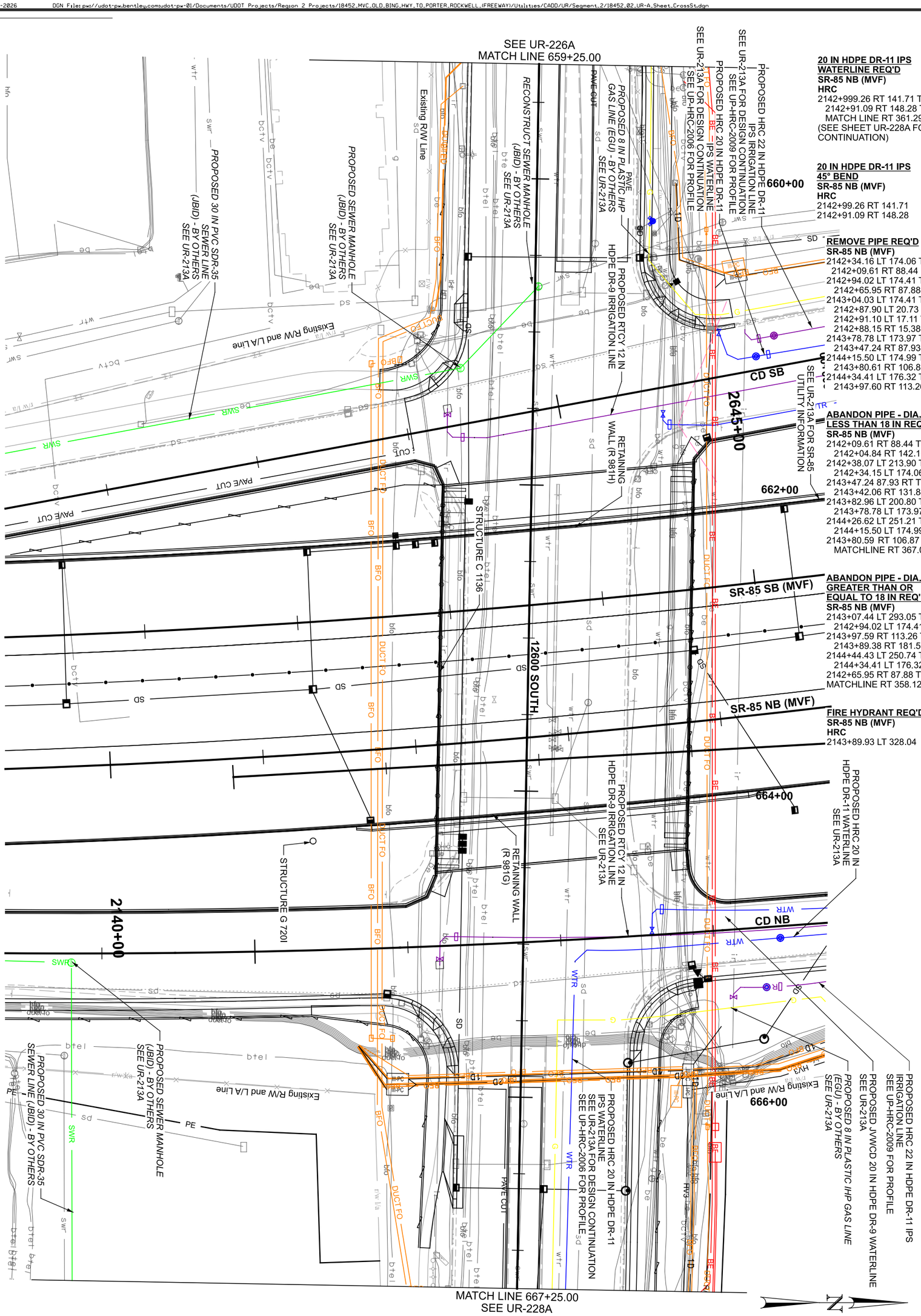
SHEET NO. UR-221A

DGN: Files:psf://udotpubentity:connect:udot-pw@1/Documents/UDOT Projects/Region 2 Projects/18452_MVC_OLD_BING_HWY_TO_PORTER_ROCKWELL_(FREEWAY)/Utilities/COORD/UR/Segment_2/18452_02_UR-A_Sheet_CrossSt.dgn

17-JUL-2026

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452.MVC.OLD.BING.HWY.TO.PORTER.ROCKWELL.(FREEWAY)/Utilities/CADD/UR/Segment.2/18452.02.UR-A.Sheet.CrossSt.dgn



20 IN HDPE DR-11 IPS WATERLINE REQ'D
SR-85 NB (MVF)
HRC
2142+999.26 RT 141.71 TO
2142+91.09 RT 148.28 TO
MATCH LINE RT 361.29
(SEE SHEET UR-228A FOR CONTINUATION)

20 IN HDPE DR-11 IPS 45° BEND
SR-85 NB (MVF)
HRC
2142+99.26 RT 141.71
2142+91.09 RT 148.28

REMOVE PIPE REQ'D
SR-85 NB (MVF)
2142+34.16 LT 174.06 TO
2142+09.61 RT 88.44
2142+94.02 LT 174.41 TO
2142+65.95 RT 87.88
2143+04.03 LT 174.41 TO
2142+87.90 LT 20.73 TO
2142+91.10 LT 17.11 TO
2142+88.15 RT 15.38
2143+78.78 LT 173.97 TO
2143+47.24 RT 87.93
2144+15.50 LT 174.99 TO
2143+80.61 RT 106.87
2144+34.41 LT 176.32 TO
2143+97.60 RT 113.26

ABANDON PIPE - DIA. LESS THAN 18 IN REQ'D
SR-85 NB (MVF)
2142+09.61 RT 88.44 TO
2142+04.84 RT 142.10
2142+38.07 LT 213.90 TO
2142+34.15 LT 174.06
2143+47.24 87.93 RT TO
2143+42.06 RT 131.84
2143+82.96 LT 200.80 TO
2143+78.78 LT 173.97
2144+26.62 LT 251.21 TO
2144+15.50 LT 174.99
2143+80.59 RT 106.87 TO
MATCHLINE RT 367.05

ABANDON PIPE - DIA. GREATER THAN OR EQUAL TO 18 IN REQ'D
SR-85 NB (MVF)
2143+07.44 LT 293.05 TO
2142+94.02 LT 174.41
2143+97.59 RT 113.26 TO
2143+89.38 RT 181.57
2144+44.43 LT 250.74 TO
2144+34.41 LT 176.32
2142+65.95 RT 87.88 TO
MATCHLINE RT 358.12

FIRE HYDRANT REQ'D
SR-85 NB (MVF)
HRC
2143+89.93 LT 328.04

SHEET NO. UR-227A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	**UTAH DEPARTMENT OF TRANSPORTATION**			REVISIONS	
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH		NO. DATE APPROVED BY	REMARKS
	UTILITY RELOCATION		PROFESSIONAL ENGINEER MM\DD\YY DATE	QC CHECKED BY VAR			

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452.MVC.OLD.BING.HWY.TO.PORTER.ROCKWELL.(FREEWAY)/Utilities/CADD/UR/Segment.3/18452.03.UR-A.Sheet.MVF.dgn

54 IN STEEL WATERLINE REQ'D
SR-85 NB (MVF)
JVWCD
3000+55.16 RT 215.31 TO
3000+58.82 RT 210.55 TO
3000+69.70 RT 170.10 TO
3003+89.10 LT 245.15 TO
3004+06.88 LT 247.47 TO
3004+10.54 LT 252.22

REMOVE PIPE - JVWCD REQ'D
SR-85 NB (MVF)
JVWCD
3003+63.30 LT 189.44 TO
3001+30.57 RT 116.49

REMOVE PIPE REQ'D
SR-85 NB (MVF)
3001+54.92 RT 68.66 TO
3001+18.29 RT 116.50
3003+51.25 LT 189.87 TO
3001+54.92 RT 68.66
3003+90.34 LT 196.82 TO
3001+44.92 RT 124.50
3003+96.97 LT 196.67 TO
3001+54.68 RT 124.50

ABANDON PIPE - DIA. LESS THAN 18 IN REQ'D
SR-85 NB (MVF)
3001+54.68 RT 124.50 TO
3001+22.81 RT 166.50
3004+56.26 LT 275.33 TO
3003+96.97 LT 196.67

ABANDON PIPE - DIA. GREATER THAN OR EQUAL TO 18 IN REQ'D
SR-85 NB (MVF)
3001+30.57 RT 116.49 TO
3000+55.16 RT 215.31
3001+44.92 RT 124.50 TO
3001+23.26 RT 152.63
3004+10.57 LT 252.20 TO
3003+63.30 LT 189.44
3004+45.53 LT 270.77 TO
3003+90.34 LT 196.82

COMBINATION AIR VACUUM VALVE ASSEMBLY REQ'D
SR-85 NB (MVF)
SJCY
3001+45.67 RT 139.00
3001+73.22 RT 131.84

8 IN PLASTIC IHP GAS LINE (EGU)
SR-85 NB (MVF)
3000+32.00 RT 211.76 TO
3000+26.41 RT 207.52 TO
3003+88.85 LT 270.68 TO
3003+93.01 LT 267.49

12 IN PLASTIC CASING (EGU)
SR-85 NB (MVF)
3000+35.23 RT 195.89 TO
3003+88.14 LT 269.75

REMOVE 6 IN PLASTIC IHP GAS LINE (EGU)
SR-85 NB (MVF)
3000+32.00 RT 211.76 TO
3003+50.81 LT 211.12

CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
3001+20.18 RT 114.90

54 IN X 48 IN STEEL C208 REDUCER REQ'D
SR-85 NB (MVF)
JVWCD
3000+55.16 RT 215.31
(SEE SHEET UP-JVWCD-3001 FOR PROFILE)

COMBINATION AIR VACUUM VALVE ASSEMBLY REQ'D
SR-85 NB (MVF)
JVWCD
3001+04.26 RT 125.18
(SEE SHEET UP-JVWCD-3001 FOR PROFILE)

54 IN STEEL VERTICAL ELBOW REQ'D (8.3°)
SR-85 NB (MVF)
JVWCD
3001+55.23 RT 58.91
(SEE SHEET UP-JVWCD-3001 FOR PROFILE)

54 IN 22.5° STEEL ELBOW REQ'D
SR-85 NB (MVF)
JVWCD
3000+69.70 RT 170.10
3000+58.82 RT 210.55

72 IN STEEL CASING REQ'D
SR-85 NB (MVF)
JVWCD
3001+58.22 RT 55.02 TO
3003+13.00 LT 146.21

54 IN STEEL VERTICAL ELBOW (9.6°) REQ'D
SR-85 NB (MVF)
JVWCD
3001+06.53 RT 122.23

54 IN STEEL VERTICAL ELBOW (3.0°) REQ'D
SR-85 NB (MVF)
JVWCD
3001+01.65 RT 128.57

ABANDON 6 IN PLASTIC IHP GAS LINE (EGU)
SR-85 NB (MVF)
3003+93.01 LT 267.49 TO
3003+50.81 LT 211.12

54 IN STEEL VERTICAL ELBOW REQ'D (16.2°)
SR-85 NB (MVF)
JVWCD
3003+16.12 LT 150.27
(SEE SHEET UP-JVWCD-3001 FOR PROFILE)

CULINARY WATER DRAIN REQ'D
SR-85 NB (MVF)
JVWCD
3003+16.14 LT 150.05

54 IN STEEL 45° ELBOW REQ'D
SR-85 NB (MVF)
JVWCD
3003+89.10 LT 245.15
3004+06.88 LT 247.47

54 IN STEEL VERTICAL ELBOW REQ'D (16.2°)
SR-85 NB (MVF)
JVWCD
3003+58.77 LT 205.72
(SEE SHEET UP-JVWCD-3001 FOR PROFILE)

30 IN DI FLxFL TEE
SR-85 NB (MVF)
SJCY
3004+36.55 LT 258.75

20 IN DI FLxFL TEE
SR-85 NB (MVF)
SJCY
3004+47.16 LT 263.40

30 IN HDPE DR-11 DIPS 90° BEND
SR-85 NB (MVF)
SJCY
3004+45.11 LT 252.35

20 IN HDPE DR-11 DIPS 90° BEND
SR-85 NB (MVF)
SJCY
3004+64.47 LT 250.20

30 IN HDPE DR-11 DIPS 45° BEND
SR-85 NB (MVF)
SJCY
3001+53.31 RT 137.90
3001+31.97 RT 140.98

20 IN HDPE DR-11 DIPS 45° BEND
SR-85 NB (MVF)
SJCY
3001+58.75 RT 150.84
3001+31.95 RT 154.45

30 IN STEEL CASING REQ'D
SR-85 NB (MVF)
SJCY
3003+89.00 LT 151.21 TO
3002+23.20 RT 66.29

42 IN STEEL CASING REQ'D
SR-85 NB (MVF)
SJCY
3003+70.00 LT 151.90 TO
3002+06.65 RT 66.56

20 IN HDPE DR-11 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
SJCY
3004+56.26 LT 275.33 TO
3004+47.16 LT 263.40 TO
3004+64.47 LT 250.20 TO
3001+58.75 RT 150.84 TO
3001+31.95 RT 154.45 TO
3001+22.78 RT 166.48

30 IN HDPE DR-11 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
SJCY
3004+45.53 LT 270.77 TO
3004+36.55 LT 258.75 TO
3004+45.11 LT 252.35 TO
3001+53.31 RT 137.90 TO
3001+31.97 RT 140.98 TO
3001+15.82 RT 162.00

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
SJCY
3001+55.95 RT 134.37
3001+67.77 RT 139.00
3004+38.52 LT 243.55
3004+59.08 LT 243.14

24 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3001+15.82 RT 162.00
3004+69.45 LT 302.89

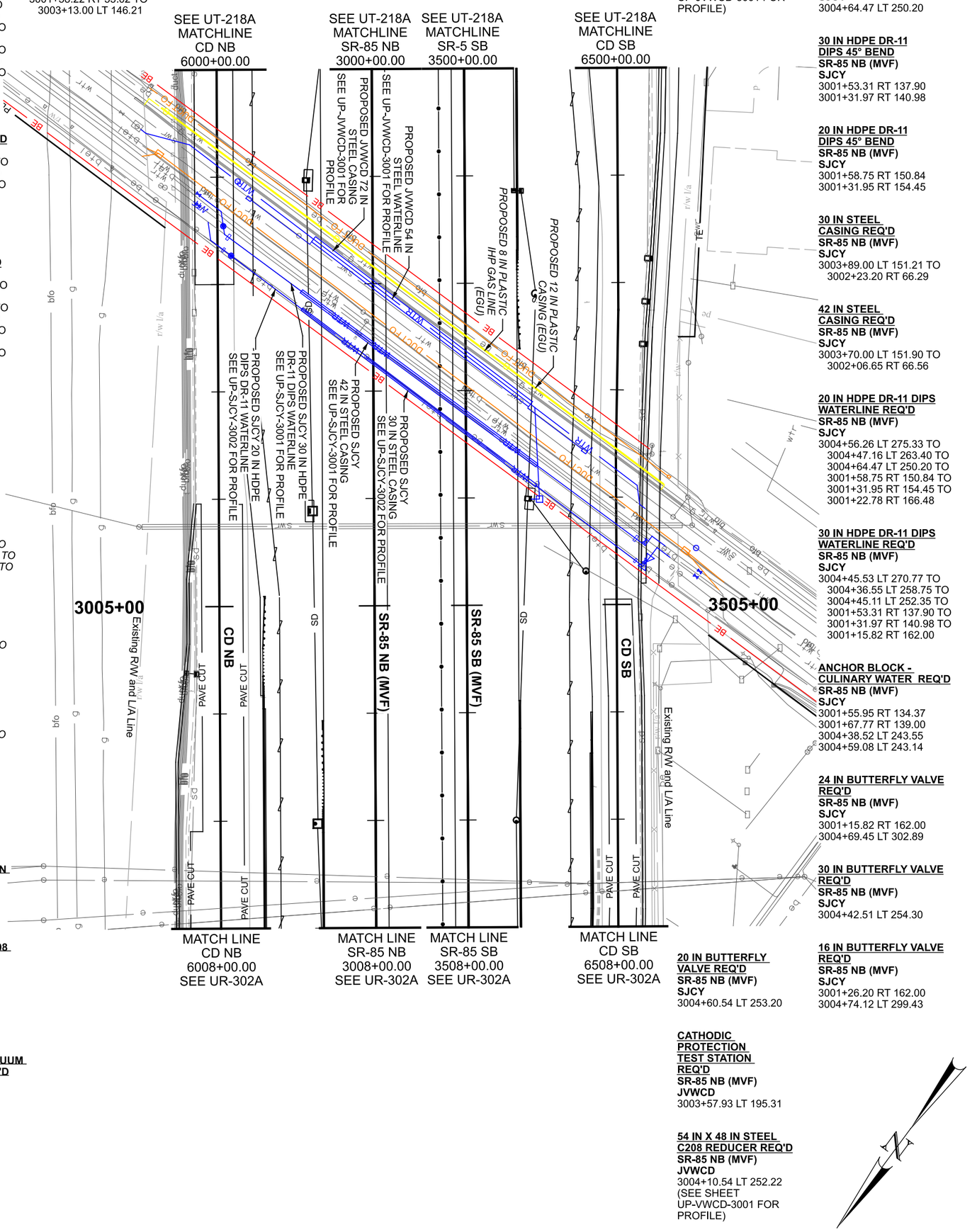
30 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3004+42.51 LT 254.30

16 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3001+26.20 RT 162.00
3004+74.12 LT 299.43

20 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3004+60.54 LT 253.20

CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
3003+57.93 LT 195.31

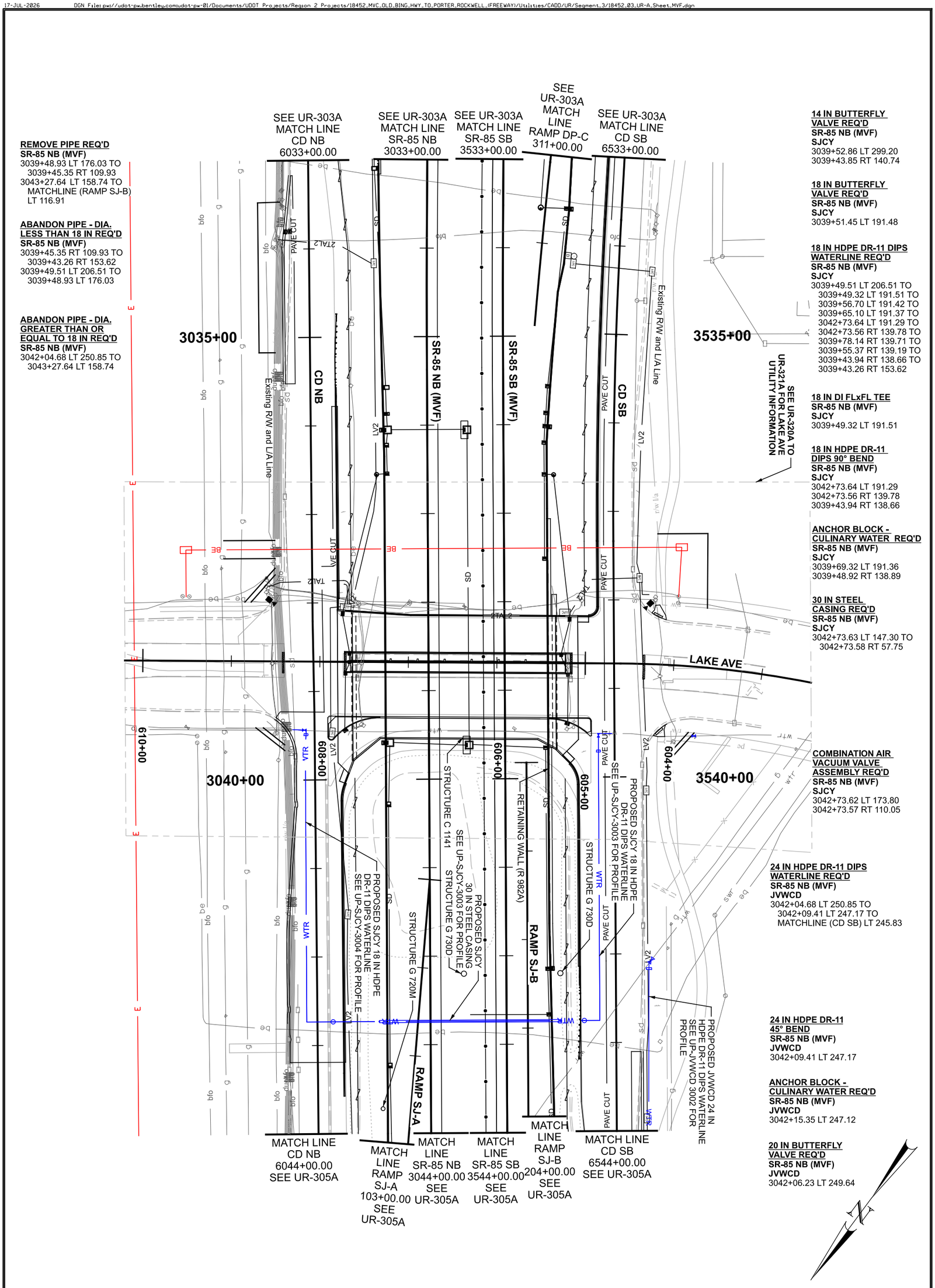
54 IN X 48 IN STEEL C208 REDUCER REQ'D
SR-85 NB (MVF)
JVWCD
3004+10.54 LT 252.22
(SEE SHEET UP-VWCD-3001 FOR PROFILE)



SHEET NO. UR-301A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	**UTAH DEPARTMENT OF TRANSPORTATION**			REVISIONS	
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH	NO.	DATE	APPROVED BY / REMARKS
	UTILITY RELOCATION		MM\DD\YY DATE	QC CHECKED BY VAR			

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452_MVC_OLD_BING_HWY_TO_PORTER_ROCKWELL_(FREEWAY)/Utilities/CADD/UR/Segment_3/18452_03_UR-A_Sheet_MVF.dgn



REMOVE PIPE REQ'D
SR-85 NB (MVF)
3039+48.93 LT 176.03 TO 3039+45.35 RT 109.93
3043+27.64 LT 158.74 TO MATCHLINE (RAMP SJ-B) LT 116.91

ABANDON PIPE - DIA. LESS THAN 18 IN REQ'D
SR-85 NB (MVF)
3039+45.35 RT 109.93 TO 3039+43.26 RT 153.62
3039+49.51 LT 206.51 TO 3039+48.93 LT 176.03

ABANDON PIPE - DIA. GREATER THAN OR EQUAL TO 18 IN REQ'D
SR-85 NB (MVF)
3042+04.68 LT 250.85 TO 3043+27.64 LT 158.74

14 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3039+52.86 LT 299.20
3039+43.85 RT 140.74

18 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3039+51.45 LT 191.48

18 IN HDPE DR-11 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
SJCY
3039+49.51 LT 206.51 TO 3039+49.32 LT 191.51 TO 3039+56.70 LT 191.42 TO 3039+65.10 LT 191.37 TO 3042+73.64 LT 191.29 TO 3042+73.56 RT 139.78 TO 3039+78.14 RT 139.71 TO 3039+55.37 RT 139.19 TO 3039+43.94 RT 138.66 TO 3039+43.26 RT 153.62

18 IN DI FLxFL TEE
SR-85 NB (MVF)
SJCY
3039+49.32 LT 191.51

18 IN HDPE DR-11 DIPS 90° BEND
SR-85 NB (MVF)
SJCY
3042+73.64 LT 191.29
3042+73.56 RT 139.78
3039+43.94 RT 138.66

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
SJCY
3039+69.32 LT 191.36
3039+48.92 RT 138.89

30 IN STEEL CASING REQ'D
SR-85 NB (MVF)
SJCY
3042+73.63 LT 147.30 TO 3042+73.58 RT 57.75

COMBINATION AIR VACUUM VALVE ASSEMBLY REQ'D
SR-85 NB (MVF)
SJCY
3042+73.62 LT 173.80
3042+73.57 RT 110.05

24 IN HDPE DR-11 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
JVWCD
3042+04.68 LT 250.85 TO 3042+09.41 LT 247.17 TO MATCHLINE (CD SB) LT 245.83

24 IN HDPE DR-11 45° BEND
SR-85 NB (MVF)
JVWCD
3042+09.41 LT 247.17

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
JVWCD
3042+15.35 LT 247.12

20 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
JVWCD
3042+06.23 LT 249.64

SHEET NO. UR-304A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	UTAH DEPARTMENT OF TRANSPORTATION		REVISIONS
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH	NO. DATE APPROVED BY REMARKS
	UTILITY RELOCATION		MM\DD\YY DATE	QC CHECKED BY VAR	

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452_MVC_OLD_BING_HWY_TO_PORTER_ROCKWELL_(FREEWAY)/Utilities/CADD/UR/Segment_3/18452_03_UR-A_Sheet_MVF.dgn

24 IN HDPE DR-11 DIPS 45° BEND
SR-85 NB (MVF)
JVWCD
3047+25.69 RT 140.75

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
JVWCD
3047+25.59 RT 137.29

20 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
JVWCD
3047+27.76 RT 142.32

CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
3047+18.96 RT 98.07

24 IN HDPE DR-11 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
JVWCD
MATCHLIN (CD SB) LT 245.83 TO
3047+13.96 LT 243.61 TO
3047+24.00 LT 233.54 TO
3047+25.69 RT 140.75 TO
3047+30.54 RT 144.34

36 IN STEEL CASING REQ'D
SR-85 NB (MVF)
JVWCD
3047+24.35 LT 156.64 TO
3047+25.43 RT 83.74

CULINARY WATER DRAIN REQ'D
SR-85 NB (MVF)
JVWCD
3048+39.41 LT 170.56

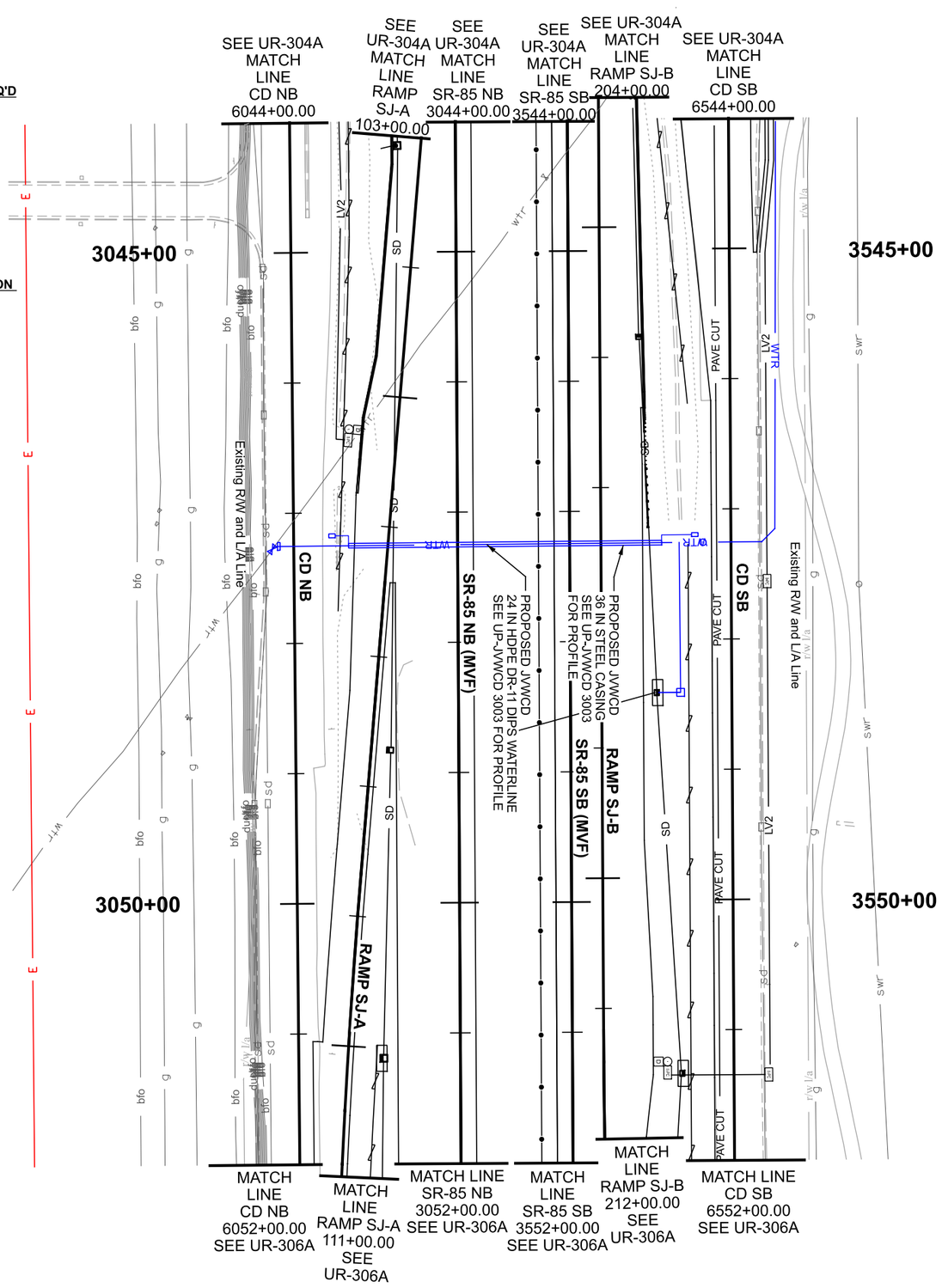
COMBINATION AIR VACUUM VALVE ASSEMBLY
SR-85 NB (MVF)
JVWCD
3047+24.15 LT 200.60

24 IN HDPE DR-11 45° BEND
SR-85 NB (MVF)
JVWCD
3047+13.96 LT 243.61
3047+24.00 LT 233.54

REMOVE PIPE REQ'D
SR-85 NB (MVF)
MATCHLINE (RAMP SJ-B) LT 116.91 TO
3046+62.30 RT 93.01

ABANDON PIPE - DIA. GREATER THAN OR EQUAL TO 18 IN REQ'D
SR-85 NB (MVF)
3046+62.30 RT 93.01 TO
3047+27.76 RT 142.32

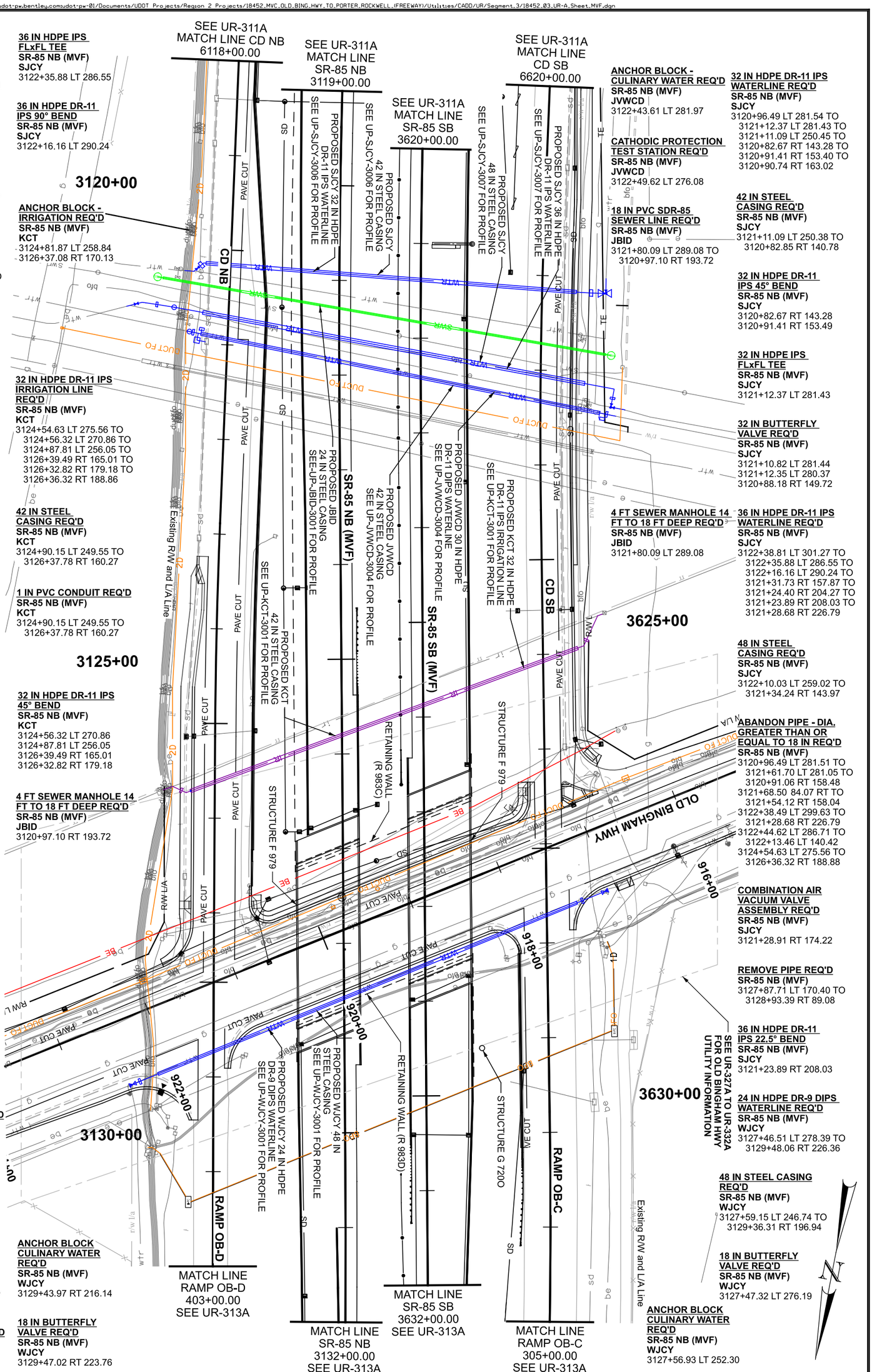
CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
3047+19.67 LT 179.61



SHEET NO. UR-305A	PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	**UTAH DEPARTMENT OF TRANSPORTATION**			REVISIONS	
	PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH		NO. DATE APPROVED BY	REMARKS
	UTILITY RELOCATION		MM\DD\YY DATE	QC CHECKED BY VAR			

EXHIBIT A

17-JUL-2026 DGN File:pw://udot-pw.bentley.com:udot-pw-01/Documents/UDOT Projects/Region 2 Projects/18452.MVC.OLD.BING.HWY.TO.PORTER.ROCKWELL.(FREEWAY)/Utilities/CADD/UR/Segment.3/18452.03.UR-A.Sheet.MVF.dgn



REMOVE PIPE (REQ'D)
SR-85 NB (MVF)
3122+13.46 RT 140.42 TO 3121+68.50 RT 84.07

CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
3121+51.58 RT 144.95

30 IN HDPE DR-11 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
JVWCD
3121+53.56 RT 160.88 TO 3122+45.66 LT 291.60

42 IN STEEL CASING REQ'D
SR-85 NB (MVF)
JVWCD
3121+56.48 RT 145.93 TO 3122+42.08 LT 274.76

36 IN HDPE IPS FLxFL TEE
SR-85 NB (MVF)
SJCY
3122+35.88 LT 286.55

36 IN HDPE DR-11 IPS 90° BEND
SR-85 NB (MVF)
SJCY
3122+16.16 LT 290.24

ANCHOR BLOCK - IRRIGATION REQ'D
SR-85 NB (MVF)
KCT
3124+81.87 LT 258.84
3126+37.08 RT 170.13

32 IN HDPE DR-11 IPS IRRIGATION LINE REQ'D
SR-85 NB (MVF)
KCT
3124+54.63 LT 275.56 TO 3124+56.32 LT 270.86 TO 3124+87.81 LT 256.05 TO 3126+39.49 RT 165.01 TO 3126+32.82 RT 179.18 TO 3126+36.32 RT 188.86

42 IN STEEL CASING REQ'D
SR-85 NB (MVF)
KCT
3124+90.15 LT 249.55 TO 3126+37.78 RT 160.27

1 IN PVC CONDUIT REQ'D
SR-85 NB (MVF)
KCT
3124+90.15 LT 249.55 TO 3126+37.78 RT 160.27

32 IN HDPE DR-11 IPS 45° BEND
SR-85 NB (MVF)
KCT
3124+56.32 LT 270.86
3124+87.81 LT 256.05
3126+39.49 RT 165.01
3126+32.82 RT 179.18

4 FT SEWER MANHOLE 14 FT TO 18 FT DEEP REQ'D
SR-85 NB (MVF)
JBID
3120+97.10 RT 193.72

36 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3122+36.21 LT 288.17
3122+34.20 LT 286.87

30 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3121+25.45 RT 214.13

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
SJCY
3121+11.99 LT 265.90
3122+26.27 LT 288.40
3120+84.72 RT 145.67
3121+26.00 RT 192.48

CULINARY WATER DRAIN REQ'D
SR-85 NB (MVF)
JVWCD
3121+63.07 RT 150.15

24 IN STEEL CASING REQ'D
SR-85 NB (MVF)
JBID
3120+98.30 RT 186.06 TO 3121+78.73 LT 281.46

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
JVWCD
3121+54.87 RT 154.14

ANCHOR BLOCK CULINARY WATER REQ'D
SR-85 NB (MVF)
WJCY
3129+43.97 RT 216.14

18 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
WJCY
3129+47.02 RT 223.76

ANCHOR BLOCK - CULINARY WATER REQ'D
SR-85 NB (MVF)
JVWCD
3122+43.61 LT 281.97

CATHODIC PROTECTION TEST STATION REQ'D
SR-85 NB (MVF)
JVWCD
3122+49.62 LT 276.08

18 IN PVC SDR-85 SEWER LINE REQ'D
SR-85 NB (MVF)
JBID
3121+80.09 LT 289.08 TO 3120+97.10 RT 193.72

4 FT SEWER MANHOLE 14 FT TO 18 FT DEEP REQ'D
SR-85 NB (MVF)
JBID
3121+80.09 LT 289.08

32 IN HDPE DR-11 IPS WATERLINE REQ'D
SR-85 NB (MVF)
SJCY
3120+96.49 LT 281.54 TO 3121+12.37 LT 281.43 TO 3121+11.09 LT 250.45 TO 3120+82.67 RT 143.28 TO 3120+91.41 RT 153.40 TO 3120+90.74 RT 163.02

42 IN STEEL CASING REQ'D
SR-85 NB (MVF)
SJCY
3121+11.09 LT 250.38 TO 3120+82.85 RT 140.78

32 IN HDPE DR-11 IPS 45° BEND
SR-85 NB (MVF)
SJCY
3120+82.67 RT 143.28
3120+91.41 RT 153.49

32 IN HDPE IPS FLxFL TEE
SR-85 NB (MVF)
SJCY
3121+12.37 LT 281.43

32 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
SJCY
3121+10.82 LT 281.44
3121+12.35 LT 280.37
3120+88.18 RT 149.72

36 IN HDPE DR-11 IPS WATERLINE REQ'D
SR-85 NB (MVF)
SJCY
3122+38.81 LT 301.27 TO 3122+35.88 LT 286.55 TO 3122+16.16 LT 290.24 TO 3121+31.73 RT 157.87 TO 3121+24.40 RT 204.27 TO 3121+28.68 RT 226.79

48 IN STEEL CASING REQ'D
SR-85 NB (MVF)
SJCY
3122+10.03 LT 259.02 TO 3121+34.24 RT 143.97

ABANDON PIPE - DIA. GREATER THAN OR EQUAL TO 18 IN REQ'D
SR-85 NB (MVF)
3120+96.49 LT 281.51 TO 3121+61.70 LT 281.05 TO 3120+91.06 RT 158.48 TO 3121+68.50 84.07 RT TO 3121+54.12 RT 158.04 TO 3122+38.49 LT 299.63 TO 3121+28.68 RT 226.79 TO 3122+44.62 LT 286.71 TO 3122+13.46 LT 140.42 TO 3124+54.63 LT 275.56 TO 3126+36.32 RT 188.88

COMBINATION AIR VACUUM VALVE ASSEMBLY REQ'D
SR-85 NB (MVF)
SJCY
3121+28.91 RT 174.22

REMOVE PIPE REQ'D
SR-85 NB (MVF)
3127+87.71 LT 170.40 TO 3128+93.39 RT 89.08

36 IN HDPE DR-11 IPS 22.5° BEND
SR-85 NB (MVF)
SJCY
3121+23.89 RT 208.03

24 IN HDPE DR-9 DIPS WATERLINE REQ'D
SR-85 NB (MVF)
WJCY
3127+46.51 LT 278.39 TO 3129+48.06 RT 226.36

48 IN STEEL CASING REQ'D
SR-85 NB (MVF)
WJCY
3127+59.15 LT 246.74 TO 3129+36.31 RT 196.94

18 IN BUTTERFLY VALVE REQ'D
SR-85 NB (MVF)
WJCY
3127+47.32 LT 276.19

ANCHOR BLOCK CULINARY WATER REQ'D
SR-85 NB (MVF)
WJCY
3127+56.93 LT 252.30

CURVE DATA

CURVE	OWNER	LINE	ALIGNMENT	PC STATION	PC OFFSET	CC STATION	CC OFFSET	PT STATION	PT OFFSET	RADIUS FT
SJCY-4	SJCY	36IN HDPE DR-11 IPS	SR-85 NB (MVF)	3121+31.73	RT 157.87	3132+14.79	RT 365.72	3121+24.40	RT 204.27	1100
SJCY-3	SJCY	32IN HDPE DR-11 IPS	SR-85 NB (MVF)	3121+12.36	LT 281.07	3116+29.64	LT 274.02	3121+11.09	LT 250.45	470

SHEET NO. UR-312A

PROJECT	MVC; PORTER ROCKWELL TO OLD BINGHAM	UTAH DEPARTMENT OF TRANSPORTATION	
PROJECT NUMBER	S-0085(19)4 PIN 18452	APPROVED	DRAWN BY KKH
	UTILITY RELOCATION	MM\DD\YY DATE	QC CHECKED BY VAR

REVISIONS

NO.	DATE	APPROVED BY	REMARKS

REPORTING ITEMS

CAPITAL PROJECTS

AUGUST 2026

Final Project Completion Report

Project Name and Number: **JA-4 and AA-3 Cathodic System Upgrades, #4374**

Description: In 2014, JVWCD and CUWCD entered into an agreement to construct and maintain a single cathodic protection system to protect both JA-4 and AA-3. The agreement allocates costs for design, construction, operation, and maintenance of the system. Recent cathodic surveys indicated the need to install improvements to the cathodic system to provide additional corrosion protection for JA-4 and AA-3. This project included the installation of two deep well anode beds to provide additional cathodic protect to JA-4 and AA-3. CUWCD managed the design and construction of the project and JVWCD reimbursed CUWCD 50% of the costs for these improvements.

District Project Manager: Kevin Rubow

Engineer: Infinity Corrosion Group	**Design Status: 100%**
Original Engineering Contract Amount:	$42,000
Final Engineering Contract Amount:	$98,000
JVWCD's Engineering Cost Share Amount:	$49,000

Contractor: Mesa Products, Inc.	**Construction Status: 100%**
Original Construction Contract amount:	$321,538
Total Change Order amount:	$30,954
Final Construction Contract amount:	$352,492
JVWCD's Construction Cost Share amount:	$176,246
Total change orders as a percentage of original contract:	9.6%
Completion Schedule:	
Notice to Proceed:	10/27/2025
Final Completion:	8/4/2026

Summary of Change Orders:

	Description	Amount
1	Install electrical service for a rectifier.	$30,954
	Total Change Order Amount:	$30,954

Final Project Completion Report



Drill rig to install anode wells



Rotary drill head



Electrical conduits being routed



Upgraded electrical service



New rectifier and site restoration



New anode well head

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Capital Projects Budget Status Report

Total FY 2026-2027 Capital Projects Budget (Gross):	$104,195,247
Budgeted Reimbursements:	($10,085,277)
Total FY 2026-2027 Capital Projects Budget (Net):	$94,109,970
Total FY 2026-2027 Capital Projects Expenditures to Date:	$326,815

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 2026 Distribution Pipeline Replacements - Millcreek Area Project, #4385

Project Description: JVWCD's retail distribution system in Millcreek and South Salt Lake includes numerous cast iron pipelines installed in the 1950s and 1960s that are in need of replacement due to age and deterioration. These pipelines are experiencing an increasing frequency of waterline breaks requiring ongoing repairs. This project will replace approximately 8,800 feet of cast iron pipe with new PVC pipeline and includes the installation of new fire hydrants, valves, meter setters and boxes, as well as roadway restoration in areas impacted by construction.

District Project Manager: John Kahle

Engineer: JVWCD Staff	Original engineering contract amount:	n/a
	Design Status: 100%	
	Construction Management Status: 3%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		n/a

Contractor: Cody Ekker Construction	Original construction contract amount:	$3,486,875
	Construction Status: 3%	
	Substantial Completion Date: 10/23/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$3,486,875
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: A signed and finalized agreement has been executed between JVWCD and Cody Ekker Construction. A construction kick-off meeting has been scheduled to make introductions, discuss the project schedule, identify communication paths, and review safety protocols. Submittals for the project have been reviewed and approved by JVWCD's project manager.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 3200 W 6200 S 8 MG Reservoir Asphalt Replacement, #4405

Project Description: The 8-MG reservoir located at 3200 West 6200 South is an above ground steel reservoir with an access/maintenance road around its edge. The existing asphalt has severe cracking, low points that cause water ponding, and a drain box that blocks vehicles from driving all the way around the reservoir. This project will replace the existing asphalt and road base with new material, regrade the road to provide proper drainage, and widen the road to allow vehicles to drive around the entire reservoir.

District Project Manager: Jake Slater

Engineer: JVWCD Staff	Original engineering contract amount:	n/a
	Design Status: 100%	
	Construction Management Status: 5%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		n/a

Contractor: ACME Construction	Original construction contract amount:	$149,030
	Construction Status: 5%	
	Substantial Completion Date: 2/26/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$149,030
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: A Notice to Proceed has been given to ACME. Submittals are currently being reviewed and approved.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Utah Lake/Jordan River Treatability Study, #4372

Project Description: JVWCD's water portfolio includes more than 15,000 acre-feet of Utah Lake/Jordan River water that has not been utilized. The Jordan River contains elevated levels of organic materials and suspended solids that will require advanced treatment methods to meet drinking water standards. This study will (1) characterize water quality from several alternative source locations along the Jordan River, (2) evaluate potential treatment alternatives, and (3) estimate associated treatment costs. The findings will help shape long-term planning, water supply development, and budgeting efforts.

District Project Manager: David McLean

Engineer: Brown and Caldwell	Original engineering contract amount:	$275,500
	Design Status: 2%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$275,500

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The contract is being submitted for signatures. A kick-off meeting for the study is scheduled for September.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 3145 W 11400 S Pump Station Improvements, #4373

Project Description: This project will install two pumps and motors with variable frequency drives and install a new mainline valve for the pump station. These upgrades will improve operational flexibility, strengthen system resilience, and extend the service life of the pumping equipment.

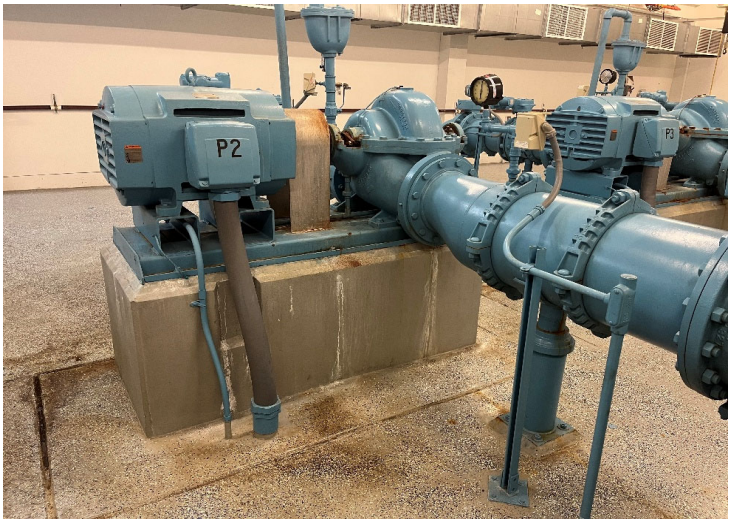
District Project Manager: Kevin Rubow

Engineer: Jacobs	Original engineering contract amount:	$27,875
	Design Status: 100%	
	Construction Management Status: 5%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$79,945

Contractor: Corrio Construction	Original construction contract amount:	$448,696
	Construction Status: 5%	
	Substantial Completion Date: 5/1/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$448,696
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: District staff and the consultant are reviewing submittals for the project.



Existing pump and motor to be replaced

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Wood Hollow Drainage Improvements, #4351

Project Description: Wood Hollow is a natural drainage that carries runoff from the hills above JVWTP to the Jordan River. In 2023, unusually high runoff caused significant erosion on JVWTP property and exposed the top of the Southwest Aqueduct, underscoring the vulnerability of both the Jordan and Southwest Aqueducts. This project will address this risk by installing a culvert over the aqueducts, preventing erosion and protecting them from future high-runoff events.

District Project Manager: John Kahle

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$69,950
	Design Status: 100%	
	Construction Management Status: 8%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$94,450

Contractor: Newman Construction	Original construction contract amount:	$172,000
	Construction Status: 8%	
	Substantial Completion Date: 12/14/2026	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$172,000
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The contractor will begin work on this project in October.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: JVWTP Backwash Outlet Valve Replacement Project, #4349

Project Description: JVWTP utilizes gravity filters to remove particulates from the water it treats. These filters require periodic backwashing to maintain their effectiveness. The backwash water goes to a reclamation basin where the particles are allowed to settle out and the water is then reintroduced into the treatment process by two outlet valves. The backwash valves were installed in 1986, have reached the end of their useful life and no longer seal properly. This project will replace two 36-inch butterfly valves with new double offset butterfly valves. This work will also include adding two power receptacles near the outlet structure to facilitate dewatering of the outlet structure with a portable sump pump.

District Project Manager: John Kahle

Engineer: JVWCD Staff	Original engineering contract amount:	n/a
	Design Status: 100%	
	Construction Management Status: 9%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		n/a

Contractor: Corrio Construction	Original construction contract amount:	$102,611
	Construction Status: 9%	
	Substantial Completion Date: 4/27/2028	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$102,611
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: All submittals for the project have been submitted and approved. This work will be completed during a shutdown of the Jordan Valley Water Treatment Plant in January 2027.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Jordan Aqueduct Spot Repairs, #4402

Project Description: In 2020, a steel cylinder wall loss survey was conducted on the Jordan Aqueduct Reach 1 using high-resolution electromagnetic flux equipment capable of detecting corrosion in areas as small as 1/2 inch by 1/2 inch. The survey identified 15 locations along the pipeline requiring further evaluation and repair. The project will include exposing the identified areas, reassessing the extent of the corrosion, and performing necessary repairs. These efforts are critical to maintaining the structural and long-term reliability of the aqueduct.

District Project Manager: Travis Christensen

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$94,352
	Design Status: 100%	
	Construction Management Status: 60%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$94,352

Contractor: Whitaker Construction	Original construction contract amount:	$353,500
	Construction Status: 60%	
	Substantial Completion Date: 4/12/2026	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$412,019
Total change orders as a percentage of original contract:		17%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: JVWCD staff and the consultant will meet in August to review inspection data to determine if additional work is required on JA-1 slope coming down from the POTM Flow Control Facility. Work can recommence in the winter when the Jordan Aqueduct is offline.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Terminal Reservoir Basin 3 Gearbox Replacement, #4401

Project Description: Terminal Reservoir, located in Taylorsville, is the largest reservoir in JVWCD's distribution system. In basin 3, the valve gearboxes have reached the end of their service life and require replacement. These valves are necessary to isolate the reservoir and maintain operational reliability. All work is scheduled during the winter season, when the reservoir is offline, to minimize service disruptions.

District Project Manager: Jake Slater

Engineer: JVWCD Staff	Original engineering contract amount:	n/a
	Design Status: 100%	
	Construction Management Status: 90%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		n/a

Contractor: Corrio Construction	Original construction contract amount:	$95,013
	Construction Status: 90%	
	Substantial Completion Date: 8/6/2026	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$95,013
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: New actuators have been installed. Paint touch-ups, final coating, and cleanup are scheduled for this week.



Basin 3 gear replacement



Basin 3 gear replacement

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Jordan Aqueduct Reach 2 Flow Control Structure Improvements, #4352

Project Description: The JA-2 flow control structure was constructed in 1974 and includes valves and flow meters that have exceeded their expected service life and require replacement. This project will replace three venturi-style flow meters, three butterfly valves with actuators, and the 66-inch outlet valve at the Terminal Reservoir. Replacements of these components will ensure continued functionality, enhance operational efficiency, and support long-term infrastructure integrity.

District Project Manager: John Kahle

Engineer: JVWCD Staff	Original engineering contract amount:	n/a
	Design Status: 100%	
	Construction Management Status: 14%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		n/a

Contractor: Nelson Brothers Construction	Original construction contract amount:	$816,699
	Construction Status: 14%	
	Substantial Completion Date: 2/18/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$816,699
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The butterfly valves for the project are scheduled to arrive in October. The valve and meter replacement is scheduled to be performed in winter 2026, once materials have arrived on site and the Jordan Aqueduct is taken off line.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Casto Springs Water Treatment Plant, #4336

Project Description: JVWCD holds water rights for two springs in Holladay Utah: Casto Spring and Dry Creek Spring. Following an evaluation, the springs were determined to be under the influence of surface water and therefore require treatment before they can be used as drinking water. JVWCD was awarded a $3 million WaterSmart Grant from the Bureau of Reclamation (BOR) in 2025 to construct a treatment plant for these springs. The Bureau of Reclamation will reimburse 30% of total project costs including predesign, design, and construction management. This project will enable JVWCD to enhance system capacity, improve water resource utilization, and strengthen long-term supply resilience.

District Project Manager: Conor Tyson

Engineer: AECOM	Original engineering contract amount:	$1,994,345
	Design Status:60%	
	Construction Management Status: 0%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$1,994,345

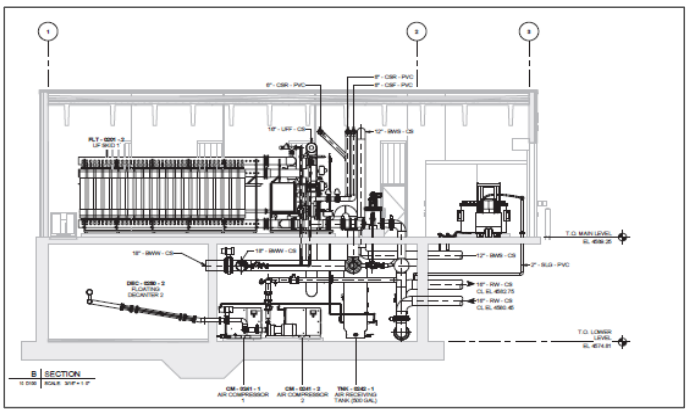
Contractor: n/a	Original construction contract amount:	$0
	Construction Status: 0%	
	Substantial Completion Date: n/a	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$0
Total change orders as a percentage of original contract:		

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Consultant completed their 60% drawings and held a review meeting with District staff. They are now incorporating requested changes and working with Holladay City to acquire needed approvals.



Site plan showing proposed locations of new treatment buildings



Drawing showing planned sections of main treatment building

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 2026 Multi-Site Landscaping, #4395

Project Description: JVWCD has an initiative to replace all existing landscapes comprised primarily of turf grass at various well, reservoir, and pump sites with waterwise landscaping over the next 10 years. This project will include turf grass removal within park strips and the frontage areas of four well sites. The new landscapes will save water and maintenance time and will also be a demonstration of water-wise landscaping the surrounding communities. The JVWCD Conservation Staff designed the new landscaping which includes water-wise plants, rock mulch, drip irrigation, and preservation of existing trees at the sites.

District Project Manager: Todd Peterson

Engineer: JVWCD Staff	Original engineering contract amount:	n/a
	Design Status: 100%	
	Construction Management Status: 90%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		n/a

Contractor: Nelson Brothers Construction	Original construction contract amount:	$449,898
	Construction Status: 90%	
	Substantial Completion Date: 9/30/2026	
Change orders approved since last report:		
• Replace sod landscaping with waterwise plants, mulch and drip irrigation.		$4,643
Current construction contract amount:		$596,064
Total change orders as a percentage of original contract:		32%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Planting and fencing are nearing competition at most sites. Project is on track to be completed in October.



Inside the fence at 8518 South 960 East



1600 East Siesta Drive



Infrastructure Services Facility

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: SERWTP Concentration-Time Improvements, #4393

Project Description: The Southeast Regional Water Treatment Plant (SERWTP) has trouble providing enough concentration-time (CT) to provide adequate disinfection as required by Utah drinking water regulations. CT is the amount of time needed for chlorine to be in contact with the water to ensure safe drinking water. To overcome this issue, operators start dosing chlorine earlier than desired which causes disinfection byproducts (DBPs) and provide a higher chlorine dose which increases customer complaints. This project aims to resolve this issue by evaluating options to increase the detention time for water leaving the treatment process. This will improve CT, lower the chlorine dose, and decrease DBPs.

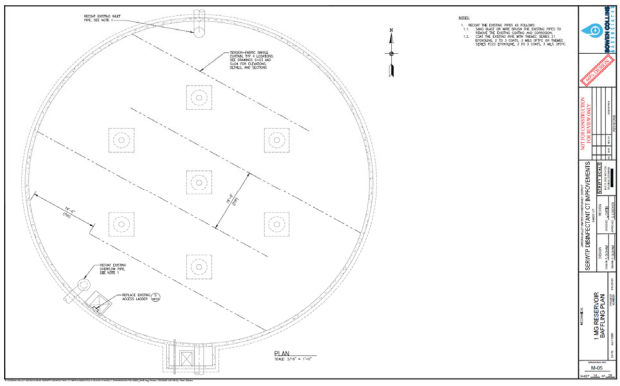
District Project Manager: Conor Tyson

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$365,727
	Design Status: 75%	
	Construction Management Status: 0%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$365,727

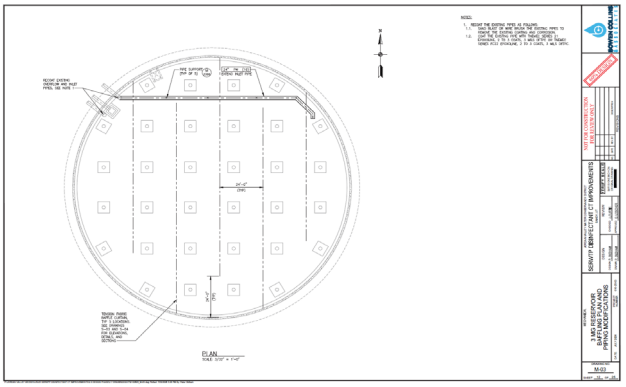
Contractor: n/a	Original construction contract amount:	$0
	Construction Status: 0%	
	Substantial Completion Date: n/a	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$0
Total change orders as a percentage of original contract:		

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Consultant held 60% design review with District staff and received feedback. They are working on 90% drawings with the goal of bidding project in October.



Plan to add baffles to 1-million-gallon reservoir



Plan to add baffles to 3-million-gallon reservoir

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: SERWTP Digital Twin, #4375

Project Description: The SERWTP treats water from two sources, Deer Creek Reservoir and local mountain streams. The local mountain stream water quality is constantly fluctuating which makes treatment difficult. Every year, the SERWTP turns away approximately 600 acre-feet of mountain stream water due to an inability to quickly react to the variable water quality. This project aims to create a “Digital Twin” pilot of the treatment plant. This pilot will use real-time data to simulate the treatment process to provide treatment recommendations to the plant operators and opportunities to run various scenarios. This tool will enable the operators to utilize more of the mountain stream water and optimize their chemical dosing making the plant more efficient and cost effective.

District Project Manager: Conor Tyson

Engineer: AECOM/Fontus Blue	Original engineering contract amount:	$252,184
	Design Status:100%	
	Implementation Status: 60%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$252,184

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Weekly meetings between operators and the Consultant are continuing to help with implementation. Consultant also preparing official training schedule and management dashboard.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: State Street Pipeline Replacement Project, #4392

Project Description: JVWCD operates two parallel 8 inch pipelines on State Street from 3300 South to Gordan Lane (4200 South). These cast iron pipelines were installed in 1956. They are experiencing high levels of waterline breaks and are at the end of their service life. This project will evaluate different options to replace these pipelines including alternate alignments, installation methods, and materials to minimize project costs. The scope includes design and construction support services.

District Project Manager: John Kahle

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$1,674,788
	Design Status: 44%	
	Construction Management Status: 0%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$1,674,788

Contractor: n/a	Original construction contract amount:	$0
	Construction Status: 0%	
	Substantial Completion Date: n/a	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$0
Total change orders as a percentage of original contract:		

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Potholing of existing utilities along the proposed alignment of the new State Street pipeline has taken longer than anticipated and has delayed the delivery of the 60% design drawings. The consultant is finalizing the 60% design drawings to submit for review by the end of August.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Jordan Narrows Pump Station Valve Replacement, #4377

Project Description: The Jordan Narrows Pump Station, located in Bluffdale, is equipped with six pumps which deliver irrigation water to the Welby-Jacob canal from the Jordan River. The check valves, butterfly valves, and bypass plug valves were installed in 1989 and have reached the end of their useful life and need replacement. The valves will be replaced during the winter season when the Jordan Narrows Pump Station is offline.

District Project Manager: Jake Slater

Engineer: JVWCD Staff	Original engineering contract amount:	n/a
	Design Status: 100%	
	Construction Management Status: 67%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		n/a

Contractor: Nelson Brothers Construction	Original construction contract amount:	$369,210
	Construction Status: 67%	
	Substantial Completion Date: 3/15/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$369,210
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Work has been completed on all lines except two of the 30" lines. The 30" check valves are scheduled to be delivered in September and work will resume after the pump station is taken off line in October.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 3200 W 6200 S Vault Project, #4391

Project Description: The vault at 3200 W. 6200 S. was not originally designed to accommodate JVWCD max day demand flows and is creating a bottleneck in the system. Additionally, the equipment inside the vault has aged and reached the end of it's useful and serviceable life. A new vault will be constructed with larger flow control valves to better regulate the flow of water entering this zone. The existing vault will be abandoned.

District Project Manager: John Kahle

Engineer: Hansen, Allen, and Luce, Inc.	Original engineering contract amount:	$132,000
	Design Status: 61%	
	Construction Management Status: 0%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$132,000

Contractor: n/a	Original construction contract amount:	$0
	Construction Status: 0%	
	Substantial Completion Date: n/a	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$0
Total change orders as a percentage of original contract:		

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The consultant and JVWCD staff met to discuss and finalize different aspects of the project. The consultant is currently working on the 90% drawings. As part of the 90% drawing submittal, the consultant will recommend valve types for use in the reservoir fill vault. The EPA is reviewing the first draft of the work plan for grant funding for the project.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: JVWTP Chemical Buildings HVAC Upgrades, #4348

Project Description: JVWCD operates three chemical feed buildings at the Jordan Valley Water Treatment Plant. These buildings were constructed in 1971, 2003, and 2010 respectively. The HVAC systems in these buildings require frequent maintenance due to their condition and age. This project will update the HVAC equipment in these three buildings to comply with current standards and requirements for storage of chemicals.

District Project Manager: John Kahle

Engineer: Heath Engineering	Original engineering contract amount:	$18,300
	Design Status: 100%	
	Construction Management Status: 99%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$23,300

Contractor: VanCon Inc.	Original construction contract amount:	$627,000
	Construction Status: 99%	
	Substantial Completion Date: 1/26/2026	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$507,000
Total change orders as a percentage of original contract:		-19%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The contractor is working to schedule the controls subcontractor to program the Bacnet card. Once the programming is complete the project will be 100% complete.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 1580 West 3860 South Pipeline Maintenance, Equipment, and Parts Storage Facility, #4381

Project Description: The District has purchased a satellite campus at 1580 W. 3860 S. to store equipment and spare parts. This campus will serve two main purposes, increase efficiency and protect equipment. The first of these two is achieved by locating equipment near to the general area of use during normal operations. The second, is to increase the probability of having operational equipment and parts available in the event of an emergency.

District Project Manager: Jake Slater

Engineer: Place Collaborative	Original engineering contract amount:	$430,987
	Design Status: 55%	
	Construction Management Status: 0%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$479,087

Contractor: n/a	Original construction contract amount:	
	Construction Status: 0%	
	Substantial Completion Date: n/a	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$0
Total change orders as a percentage of original contract:		

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The design is being reworked and value-engineered based on higher than anticipated costs.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Strategic Asset Management Program, #4364

Project Description: This project will include the development of a strategic asset management plan (SAMP), the development of a Southeast Regional Water Treatment Plant (SERWTP) Facility Plan (following the SAMP guidance to serve as an example facility plan), and an evaluation of JVWCD's asset related information systems.

District Project Manager: John Kahle

Engineer: Brown and Caldwell	Original engineering contract amount:	$749,054
	Design Status: 75%	
Additional services authorized since last report:		
• Transmission pipeline condition assessment.		$99,917
Current contract amount:		$848,971

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The consultant has performed in-person condition assessments on the SERWTP and has delivered the first draft of the Facility Plan for the District to review. The Facility Plan provides a comprehensive evaluation of the SERWTP, including treatment processes, supporting infrastructure, operational performance, regulatory considerations, and asset management practices. The evaluation incorporates operational data, facility documentation, staff input, asset information, and planning assumptions to identify opportunities to improve reliability, resiliency, regulatory preparedness, and life cycle asset management. This project also added a facility plan and condition assessment of the transmission pipeline system.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 5700 West 10200 South Booster Pump Station Upgrades Project, #4366

Project Description: The existing 5700 West 10200 South booster pump station was built in 1981 and is currently equipped to deliver a flow rate of 11 MGD into pressure Zone C and additional capacity is needed to meet member agency demands in pressure Zones C & D. The existing 5700 West 10200 South Booster Pump Station will be upgraded with new piping, pumps and electrical equipment to increase its capacity to 18 MGD.

District Project Manager: Conor Tyson

Engineer: AE2S	Original engineering contract amount:	$840,044
	Design Status: 100%	
	Construction Management Status: 10%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$854,700

Contractor: Corrio Construction	Original construction contract amount:	$4,824,107
	Construction Status: 10%	
	Substantial Completion Date: 3/1/2028	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$4,824,107
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Consultant is continuing to review contractor submittals and hold monthly progress meetings. Contractor plans to begin construction in November.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 2025 Vault Improvement Project, #4355

Project Description: JVWCD has an ongoing program to replace aging infrastructure in its transmission and distribution system. This project includes the rehabilitation of piping and valves in four vaults, the abandonment of three vaults, and converting one vault to a buried valve. Rehabilitation of these vaults will provide greater operational flexibility, improved operation, and reduce the likelihood of failure at these locations.

District Project Manager: Conor Tyson

Engineer: Consor	Original engineering contract amount:	$481,833
	Design Status: 100%	
	Construction Management Status: 76%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$481,833

Contractor: Noland & Son Construction	Original construction contract amount:	$1,001,850
	Construction Status: 76%	
	Substantial Completion Date: 7/20/2026	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$1,060,825
Total change orders as a percentage of original contract:		6%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Six of the seven vaults are substantially complete, in full operation, and waiting on completion of punch list items. The seventh vault has been delayed due to material delays for specialty valves.



The PRVs, isolation valves, and piping in the Cottonwood PRV vault



New butterfly valve and piping in 3200 West 6200 South mainline vault

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Rosecrest Pipeline Capacity Upgrades, #4350

Project Description: JVWCD desires to increase its water transmission capacity between the Rosecrest reservoir and 13400 South in Herriman. This area is currently supplied by a 16-inch pipeline and is experiencing capacity issues. This is an area of increasing growth and was identified in the Master Plan to require additional capacity by 2026. The new pipeline will benefit Herriman, Riverton, and South Jordan in providing additional capacity to their communities.

District Project Manager: Conor Tyson

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$1,299,805
	Design Status: 100%	
	Construction Management Status: 15%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$1,451,087

Contractor: VanCon, Inc.		$15,082,000
	Construction Status: 15%	
	Substantial Completion Date: 5/28/2028	
Change orders approved since last report:		
• Vault lid modification.		$865
Current construction contract amount:		$15,082,865
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The pipeline section in the vicinity of Blackridge Elementary School has been successfully installed and asphalted prior to the commencement of the school year. The Contractor is now installing pipeline southwards towards the JVWCD reservoir before finishing to the north.



New 24” pipeline laid in trench



Laying asphalt above pipeline on Rosecrest Road

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Jordan Aqueduct Seismic Resiliency Study, #4341

Project Description: In 2021, the District completed a Hazard Mitigation Plan (HMP) which identified that the Jordan Aqueduct should be analyzed for its potential exposure to risks due to natural hazards and to develop mitigation measures to prevent disruption of service. The Jordan Aqueduct Seismic Analysis will consider the natural hazard risks for earthquake (ground shaking, liquefaction, and fault rupture), landslide, and debris flow for Jordan Aqueduct reaches 1-4. The outcome of the study is to identify areas of the pipeline that should be studied further or modified to increase seismic resiliency. This project has been awarded a FEMA BRIC grant and a State of Utah grant to assist with this study.

District Project Manager: Travis Christensen

Engineer: Jacobs	Original engineering contract amount:	$435,480
	Design Status: 99%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$435,480

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Final closeout documentation is being submitted to FEMA.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Southwest Aqueduct Reach 2, #4321

Project Description: The extension of the Southwest Aqueduct Reach 2 (SWA-2) is a proposed 66" pipeline which will run parallel to the JA-2 from 13400 South to 11800 South. With increasing demands and the expansion of JVWTP, additional conveyance capacity is needed to provide valuable redundancy to JA-2 and additional capacity to meet peak demands. Sections of the SWA-2 were constructed previously, and this project will connect the existing sections to make a continuous pipeline from the JVWTP to 11400 South.

District Project Manager: Kevin Rubow

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$2,808,146
	Design Status: 100%	
	Construction Management Status: 86%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$2,833,790

Contractor: Condie Construction	Original construction contract amount:	$30,726,277
	Construction Status: 86%	
	Substantial Completion Date: 5/23/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$31,016,466
Total change orders as a percentage of original contract:		0.2%

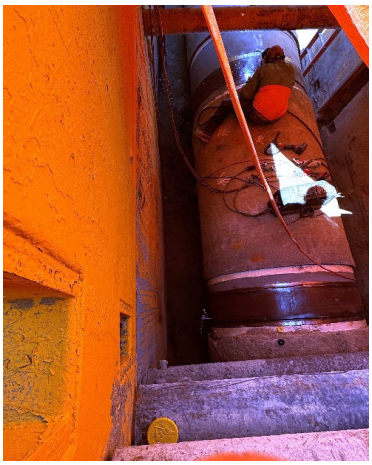
Material Testing Services: Earthtec Engineering	Original contract amount:	$97,640
	Construction Status: 86%	
	Substantial Completion Date: 5/23/2027	
Change orders approved since last report:		
• n/a		
Current contract amount:		$97,640
Total change orders as a percentage of original contract:		0%

Other Approvals since last report	Vendor	Amount
• Restoration agreement R08.	Mitchell & Jeune Ellis	$5,173

Current Status: The contractor has made the final connections to the existing aqueduct at 11800 South and 13400 South. Asphalt restoration and the installation of air-vac vent piping continues along the alignment.



Placing asphalt at 11800 South 3200 West



Welding butt strap connection at 13400 South



Installing vault vent piping near 13400 South

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Generator Project Phase II, #4311

Project Description: JVWCD operates several booster stations and wells to provide water deliveries to various pressure zones within its service area. JVWCD's level of service goal is to meet indoor water demands within each pressure zone in the event of an extended valley-wide power outage. Phase II of the generator project will include the evaluation of the existing emergency power generation equipment and pumping capacity within each zone to meet indoor demands and to equip additional critical pumping facilities with standby electric generation equipment to enable delivery of essential indoor water needs following an emergency event which disrupts the electrical power grid. This project was selected to receive up to $2,870,000 in federal funding from the Environmental Protection Agency (EPA).

District Project Manager: Kevin Rubow

Engineer: AE2S	Original engineering contract amount:	$611,000
	Design Status: 100%	
	Construction Management Status: 46%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$713,772

Contractor: Nelson Brothers Construction	Original construction contract amount:	$4,561,706
	Construction Status: 46%	
	Substantial Completion Date: 12/1/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$4,654,454
Total change orders as a percentage of original contract:		1.9%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The contractor and District staff are coordinating shutdown schedules and sequencing for the five sites to install the generators and modify the electrical systems for the new equipment. The temporary shutdowns will start this fall when the system demands are lower.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 2024 Vault Improvement Project, #4320

Project Description: JVWCD has an ongoing program to replace aging infrastructure in its transmission and distribution system. This project includes the rehabilitation of piping and valves in five vaults and the relocation of an additional vault due to access safety concerns. Rehabilitation of these vaults will provide greater operational flexibility, increase staff safety, and reduce the likelihood of failure at these locations. Project includes three vaults on the 11400 South Pipeline and three vaults near the 4500 South Pipeline.

District Project Manager: Conor Tyson

Engineer: Hansen, Allen, and Luce, Inc.	Original engineering contract amount:	$481,972
	Design Status: 100%	
	Construction Management Status: 99%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$481,972

Contractor: VanCon, Inc.	Original construction contract amount:	$2,349,200
	Construction Status: 99%	
	Substantial Completion Date: 4/11/2026	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$2,376,189
Total change orders as a percentage of original contract:		1%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: All vaults are substantially complete and in operation. Final completion awaits repairs to a faulty pressure reducing valve.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Comprehensive CIP Development Process, #4319

Project Description: The Comprehensive Capital Improvements Plan (CIP) Development Process will seek to improve the annual CIP process into a living process which will compile studies and planning documents from across JVWCD into a single place which will increase planning effectiveness, facilitate employee knowledge transfer, and reduce the time required for the creation of the annual CIP. The Comprehensive CIP Development Process consists of three main tasks: 1) Develop a framework for the development of comprehensive capital improvement plan, 2) Implement the comprehensive CIP framework, and 3) Update the JVWCD Supply, Demand, and Major Conveyance Plan to include new demand projection details associated with large annexation areas and a redevelopment project.

District Project Manager: Travis Christensen

Engineer: Brown and Caldwell	Original engineering contract amount:	$394,000
	Plan Status: 90%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$479,790

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The consultant is finalizing CIP recommendations in a memo and working to finalize buildout infrastructure needs.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: JVWTP Filter and Chemical Feed Upgrades, #4289

Project Description: To support growing peak-day demands and enable treatment of the new ULS supply, the District is pursuing an expansion of JVWTP from its current 180 MGD capacity to an ultimate capacity of 255 MGD. This project will design required improvements upgrading to the filters and chemical feed systems to support the expanded capacity. The 20-year-old filter media will be replaced with new media installed to a deeper depth to accommodate the increased flows. Other tasks for this project include upgrades to the chemical feed systems and construction of a secondary backwash tank.

District Project Manager: David McLean

Engineer: Carollo Engineers	Original engineering contract amount:	$6,224,100
	Design Status: 100%	
	Construction Management Status: 35%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$12,734,589

Contractor: Gerber Construction	Original construction contract amount:	$100,034,100
	Construction Status: 35%	
	Substantial Completion Date: 4/30/2029	
Change orders approved since last report:		
• Vapor barrier for new roofs.		$18,812
• South entrance fencing.		$10,579
Current construction contract amount:		$100,163,620
Total change orders as a percentage of original contract:		0.1%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Construction work is progressing on schedule. The masons have been placing the walls for the Caustic Building. They have now transitioned to the Chlorine Building. The masonry walls consist of an interior structural CMU wall, an inner insulation layer, with a brick veneer.



Chlorine Building completed masonry work



Caustic tank pedestal awaiting tank delivery



Sewer manhole placement

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Etienne Way and Murray Holladay Road Well Equipping, #4286

Project Description: Equip two high quality groundwater wells located at 2776 East Etienne Way and 2129 East Murray Holladay Road with pumping equipment and well houses. These wells will provide valuable supply and redundancy for future demands.

District Project Manager: Jake Slater

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$992,889
	Design Status: 55%	
	Construction Management Status: 0%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$992,889

Contractor: n/a	Original construction contract amount:	$0
	Construction Status: 0%	
	Substantial Completion Date: n/a	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$0
Total change orders as a percentage of original contract:		

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The consultant is working towards 60% design. A monthly progress meeting has been setup to keep the project on track.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: JVWTP Sedimentation Basins 1-2 Seismic and Capacity Upgrades, #4255

Project Description: The original basins at JVWTP (Basins 1-2) were designed and constructed in the early 1970's and have significant seismic vulnerabilities. This project includes demolishing and reconstructing these basins to meet current resiliency goals. Simultaneously, new plate settler technology will be installed increasing per-basin capacity from 23 MGD to 67 MGD to support increasing the JVWTP capacity from 180 MGD to 255 MGD.

District Project Manager: David McLean

Engineer: Hazen and Sawyer	Original engineering contract amount:	$3,793,948
	Design Status: 90%	
	Construction Management Status: 0%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$4,866,478

Contractor: n/a	Original construction contract amount:	$0
	Construction Status: 0%	
	Substantial Completion Date: n/a	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$0
Total change orders as a percentage of original contract:		

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The District's updated Building Resilient Infrastructure and Communities (BRIC) grant application for the Basin 1-2 Project has been submitted. The grant application has been forwarded by the State of Utah for Federal funding consideration. The Project is closely aligned with the intent of the available $1 billion in funding which is earmarked to support projects improving the resiliency of existing water infrastructure. The District is hoping to be selected for approximately $20M in federal cost sharing.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 7600 S 700 E and 7800 S 1000 E Well Equipping, #4280

Project Description: Equip two high quality groundwater wells located at 7600 South 700 East and 7800 South 1000 East. These wells will provide valuable peak day capacity and supply reliability for future demands. The District received a USBR Watersmart Drought Resiliency Project grant for this project which will reimburse approximately 50% of the total costs for this project. This project was selected to receive up to $3,200,000 in federal funding, which is being administered by the Bureau of Reclamation.

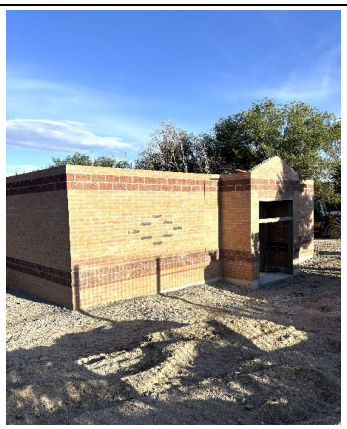
District Project Manager: Kevin Rubow

Engineer: Hansen, Allen, & Luce, Inc.	Original engineering contract amount:	$353,200
	Design Status: 100%	
	Construction Management Status: 37%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$926,528

Contractor: Whitaker Construction	Original construction contract amount:	$8,192,064
	Construction Status: 37%	
	Substantial Completion Date: 4/1/2027	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$8,249,314
Total change orders as a percentage of original contract:		0.7%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The contractor has set the door frames at the 700 East site in preparation for the mason to start installing the block walls. The subgrade utilities and rebar mat are installed at the 1000 East site and the contractor is scheduled to place the concrete floor next week.



Masonry work complete at 700 East



West wall of 700 East building

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: 11800 South Zone C Reservoir, #4276

Project Description: Construct two 5 million gallon concrete reservoirs at 7185 West 11800 South. The new reservoirs will provide additional storage for the growing demands within pressure Zone C serving Herriman, Riverton, South Jordan, and West Jordan.

District Project Manager: Kevin Rubow

Engineer: Jacobs	Original engineering contract amount:	$1,597,529
	Design Status: 100%	
	Construction Management Status: 88%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$1,941,609

Contractor: ProBuild Construction	Original construction contract amount:	$20,969,000
	Construction Status: 88%	
	Substantial Completion Date: 11/25/2026	
Change orders approved since last report:		
• n/a		
Current construction contract amount:		$21,002,447
Total change orders as a percentage of original contract:		0%

Material Testing Services: Kleinfelder	Original contract amount:	$149,370
	Construction Status: 88%	
	Substantial Completion Date: 11/25/2026	
Change orders approved since last report:		
• n/a		
Current contract amount:		$307,449
Total change orders as a percentage of original contract:		106%

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: The block walls and roof framing are complete for the Chlorine Booster Building and the electrician is installing the conduits within the building. The contractor continues to install hatches on the west tank and the vaults.



Chlorine Booster Building



Scaffolding being removed from the West Tank



Installing hatch on East Tank

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Project Name and Number: Jordan Basin Water Reclamation Facility Wastewater Reuse Study, #3961

Project Description: Consulting services to perform a feasibility study of wastewater reuse. The District is heading up a stakeholder group consisting of local municipalities, sewer, and water districts to identify potential reuse projects.

District Project Manager: Shane Swensen

Engineer: Bowen Collins & Associates	Original engineering contract amount:	$27,796
	Design Status: 95%	
Additional services authorized since last report:		
• n/a		
Current contract amount:		$27,796

Other Approvals since last report	Vendor	Amount
• n/a		

Current Status: Draper Irrigation Company and Bluffdale City will be the only two entities that will use the recycled wastewater with the initial phase of the project. The facilities will be designed to accommodate future expansion if other entities later decide to participate in the project. The State Engineer has approved the water reuse application and Central Utah has approved grant funds for this project Draper Irrigation Company is planning on moving forward with the design.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CAPITAL PROJECTS REPORT
July 11, 2026 - August 12, 2026

Normal Capital Improvements
Various small miscellaneous improvements.

Fund Approvals since last report	Vendor	Amount
Project Name and Number:	**Bell Canyon Flume Project, #4189, Adam Cossey**	
• Flume measurement flow meter.	McCrometer	$9,771
Project Name and Number:	**JVWTP Windows Leak Repair, #4192, Kevin Rubow**	
• Skylight cage installation.	North Face Roofing	$11,300
Project Name and Number:	**JVWTP Reclaim Pump Station #2 HVAC #4387, John Kahle**	
• Hail coil guard.	Desert Development	$381
Project Name and Number:	**2nd Floor Administration Building Renovation, #4406, Adam Cossey**	
• Architectural design services.	McNeil Engineering	$36,000

Total Capital Project Approvals (Active Projects)	$166,418,257

JORDAN VALLEY WATER CONSERVANCY DISTRICT

REPORT ON DISPOSAL OF SURPLUS PROPERTY FOR FISCAL YEAR 2025/2026

September 9, 2026

Summary: During fiscal year 2025/2026, JVWCD disposed of three (3) vehicles, three (3) trailers, two (2) four-wheelers, one (1) tractor, and various office furniture and obsolete maintenance and operations equipment. In accordance with JVWCD's Purchasing Policy, this report summarizes the surplus property sold, proceeds received, whether each item was replaced, and the associated replacement cost. To maximize sale proceeds and ensure compliance, JVWCD utilized Public Surplus, Inc., an online auction platform, to sell the 45 surplus assets listed below. Total proceeds received from the sale of surplus property were $95,214.

DESCRIPTION	# OF ITEMS	ORIGINAL USE	REPLACED WITH	REPLACEMENT VALUE	SALE DATE	SURPLUS PRICE
2004 International Dump Truck (65,687 Miles)	1	Pipeline Maintenance Division	2026 Freightliner 114SD Dump Truck	$186,061	7/25/2025	$26,700
2016 Big Tex Utility Trailer	1	System Maintenance Section	2025 Look Enclosed Trailer	$11,553	7/25/2025	$2,850
2010 John Deere MX8 Rotary Cutter	1	System Maintenance Section	Not replaced; no longer needed	N/A	7/25/2025	$2,075
2010 John Deere MX5 Rotary Cutter	1	System Maintenance Section	Not replaced; no longer needed	N/A	7/25/2025	$920
1998 John Deere 6400 Tractor	1	System Maintenance Section	2024 John Deere 540M Tractor with Mower Deck	$94,219	7/25/2025	$30,900
2000s Vehicle Toolbox	2	System Maintenance Section	Not replaced; no longer needed	N/A	8/21/2025	$138

DESCRIPTION	# OF ITEMS	ORIGINAL USE	REPLACED WITH	REPLACEMENT VALUE	SALE DATE	SURPLUS PRICE
1995 Coats Tire Changer	1	Fleet Maintenance	2025 Coats Maxx 80 Tire Changer	$9,957	8/21/2025	$1,000
1990s Filing Cabinets	2	System Operations Division	Not replaced; no longer needed	N/A	12/9/2025	$5
2020 Irrigation Flex Pipe	1	Pipeline Maintenance Division	Not replaced; no longer needed	N/A	12/9/2025	$17
2000s STIHL Weed Trimmers	4	System Maintenance Section	2025 STIHL FS 131 R Commercial Weed Trimmers (2)	$1,280	12/9/2025	$81
2000s Instrumentation Equipment	10	Operational Technology Division	Not replaced; no longer needed	N/A	12/9/2025	$155
2016 Alkalinity Analyzer	1	SERWTP Operations Section	Not replaced; no longer needed	N/A	12/9/2025	$100
2019 Zeta Meter	1	SERWTP Operations Section	Not replaced; no longer needed	N/A	12/9/2025	$500
2011 Dodge ½-Ton Dbl-Cab 4x4 Pickup (149,884 Miles)	1	Operational Technology Division	2026 Ram ½-Ton Quad-Cab eTorque 4x4 Pickup & Equip.	$50,500	1/29/2026	$5,200
2011 Dodge ½-Ton Dbl-Cab 4x4 Pickup (148,647 Miles)	1	Conservation Programs Division	2026 Ram ½-Ton Quad-Cab eTorque 4x4 Pickup & Equip.	$50,500	1/29/2026	$8,700
2001 Walton 22’ Tilt Deck Trailer	1	Pipeline Maintenance Division	2026 Diamond C 22’ Tilt Deck Trailer	$13,780	1/29/2026	$4,900
2010 310SE Backhoe Bucket	1	Pipeline Maintenance Division	Not replaced; no longer needed	N/A	1/29/2026	$104

DESCRIPTION	# OF ITEMS	ORIGINAL USE	REPLACED WITH	REPLACEMENT VALUE	SALE DATE	SURPLUS PRICE
2007 Arctic Cat 650 Four-Wheeler	1	System Maintenance Section	2025 Polaris Ranger XP 1000 Enclosed Utility 4x4 Side-by-Side with Snowplow, Chemical Tank	$38,599	1/29/2026	$2,950
1998 Honda Foreman Four-Wheeler	1				3/24/2026	$1,925
1994 Yellow Corp. 8’ Trailer with Compressor	1	System Operations Division	Not replaced; no longer needed	N/A	3/24/2026	$1,775
2021 8’ Aluminum Pickup Flatbed	1	System Maintenance Section	Kanphade 8’ Steel Flip Top Service Body	$17,272	3/24/2026	$4,000
1990s Desk and Credenza	2	Administration	2026 Desk, Credenza, Bookcase, and Filing Cabinet	$3,495	5/20/2026	$179
2000s Office Chairs	3	Asset Reliability & Management Department	2026 Office Chairs (3 total)	$555	5/20/2026	$15
2000s Bookshelves and Cabinets	5	Administration	Not replaced; no longer needed	N/A	5/20/2026	$25

Note: *Replacement values reflect the actual acquisition cost of replacement assets, including applicable equipment and accessories.*

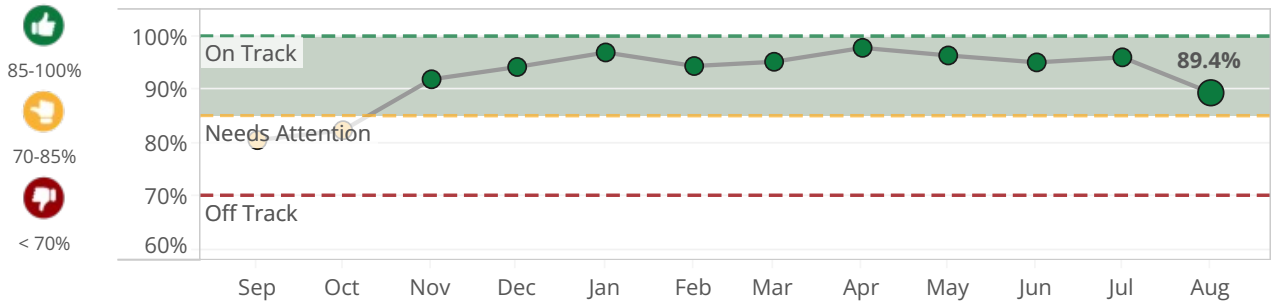
August 2026 - Monthly Performance Scorecard

Score: 89.4%

Product Quality and Operational Optimization

Consistency, Innovation, Protection

Water Quality Goal Achievement



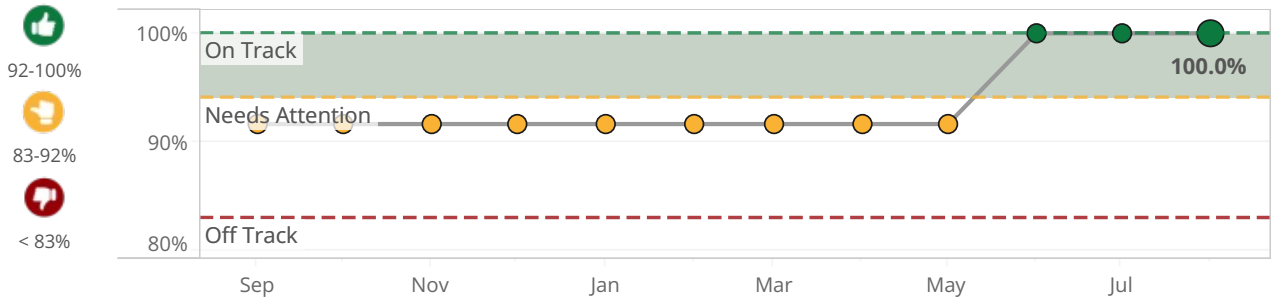
Score: 100.0%

Customer Satisfaction and Stakeholder Support

Engagement, Accessibility, Transparency

Stakeholder Outreach Index

A measure of the frequency of stakeholder outreach activities.



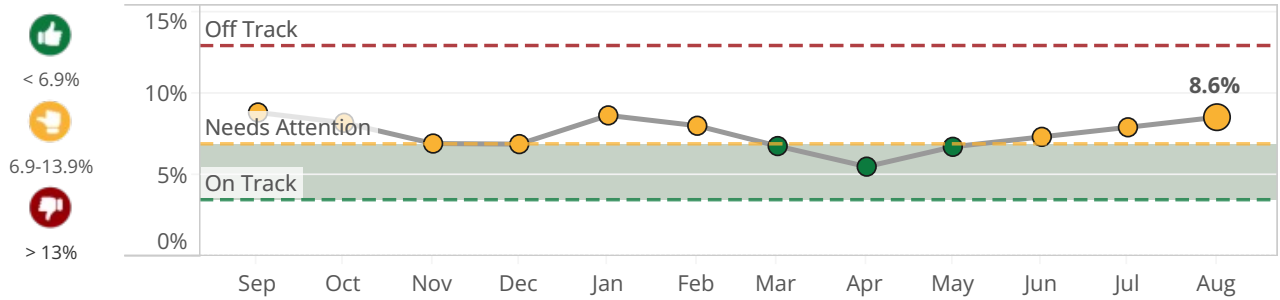
Score: 8.6%

Employee and Leadership Development

Growth, Experience, Recognition

Employee Turnover Rate

Standard measurement includes retirees, resignees, and terminations



The turnover rate has increased slightly over the past two months with retirements and some voluntary resignations. Recruitment and retention efforts continue to address the rate increase.

Score: 90%

Financial Viability

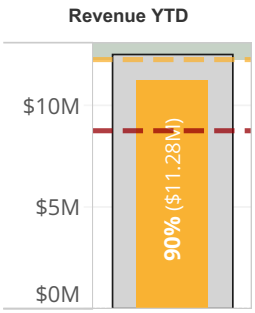
Preparedness, Strength, Service

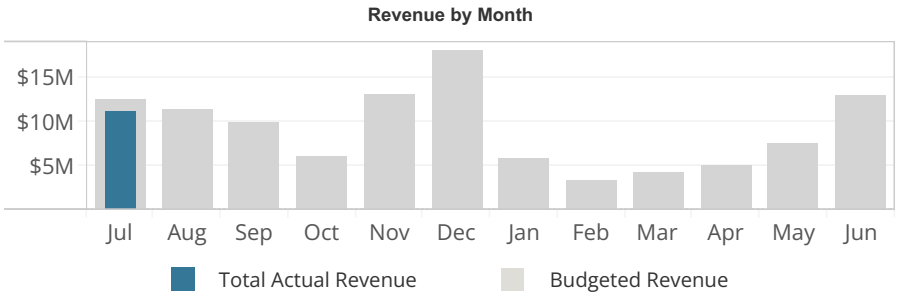
Water Sales and Property Tax Revenue *Low = Jul-Sep (30%), Oct-Apr (20%), May-Jun (10%)*

>98%

Low-97%

<Low





Water sales revenue is slightly below projections due to the drought and the public's response to conservation messaging.

Score: 9.2

Infrastructure Strategy and Performance

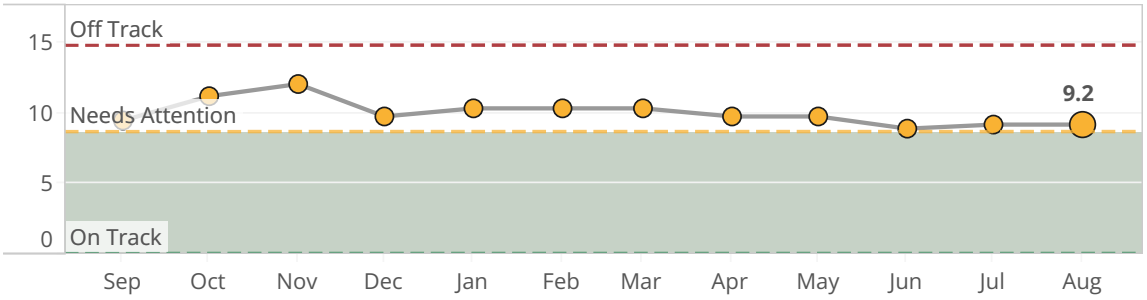
Integration, Management, Standardization

Breaks per 100 Miles of Pipe

<8.7

8.7-14.8

>14.8



Nearly all recorded pipeline breaks have occurred on older pipelines that had not previously experienced multiple failures. The breaks have varied in both material type and failure mode (e.g. shears, holes, and splits). Nearly all have been attributed to corrosion. Current efforts to implement the Strategic Asset Management Plan will help the District better determine pipeline conditions and prioritize repairs and replacements.

Score: 3.4

Enterprise Resiliency

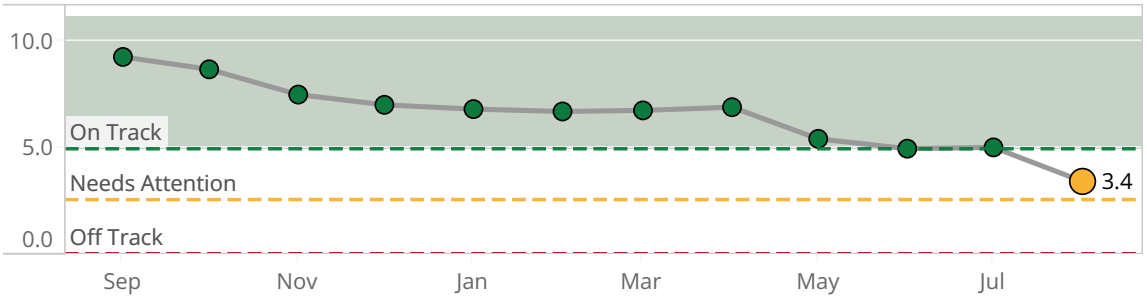
Mitigation, Response, Continuity

Emergency Response Readiness Training *Training hours per employee*

>=4.9

2.5-4.9

<2.5



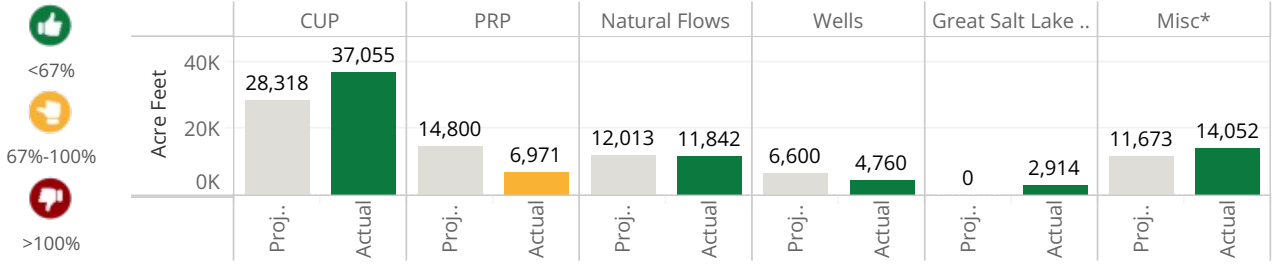
The past two months have been lighter on Emergency Response related training. We have Emergency Preparedness and Cybersecurity Training scheduled for September and October.

Score: 72%

Water Resource Sustainability

Adaptability, Cooperation, Leadership

M&I Water Source Projected to Actual (Nov 1 - Jul 31) *Percent difference of projected water sources to actual*



* Misc includes CWP, SWGWTP, mountain streams, and water purchased from MWDSLS

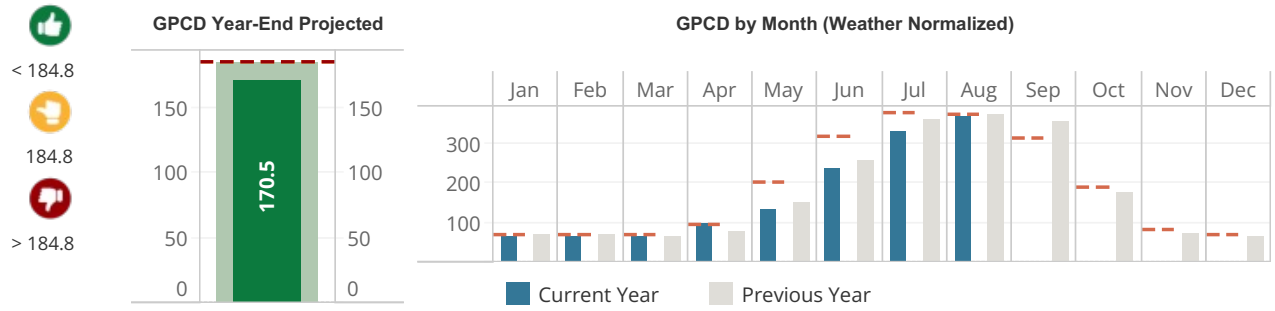
This performance measure remains in yellow due to drought conditions and snowpack. We have not been able to use as much of our PRP supply as planned and have had to dip into our CUP and other supplies more that anticipated. The upcoming shoulder season will be very important for managing our water supplies to put us in the best possible position for next year.

Score: 170.5

Community Sustainability

Sustainability, Engagement, Collaboration

Projected Weather Adjusted GPCD Progress



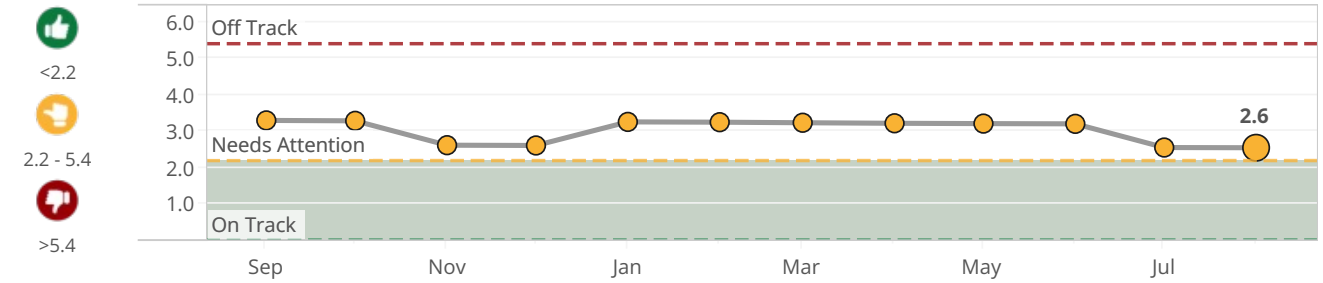
The "This Year is Different" marketing campaign is showing a promising response. Marketing (broad and targeted) will shift to "Dial it Down" messaging through September.

Score: 2.6

Safety

Culture, Commitment, Well-being

OSHA Recordable Injury Incident Rate



We are in the yellow category with four OSHA recordable injuries in the 12 month period, down from five in June. Each incident is reviewed to develop prevention strategies. The Safety Manager and Safety & Security Committee conduct site visits to proactively identify and mitigate potential hazards. Supervisors and managers are encouraged to engage teams on-site, coach safe work practices, and identify additional safety training needs.

JORDAN VALLEY WATER CONSERVANCY DISTRICT
CENTRAL UTAH PROJECT/CUWCD ACTIVITIES REPORT

September 9, 2026

The Central Utah Water Conservancy District (CUWCD) Board of Trustees held its monthly meeting on August 26, 2026.

General Manager's Report

- The FEIS (Final Environmental Impact Statement) for the operation of Lake Powell and Lake Mead has been released as well as the Record of Decision adopting the preferred operation alternative in the FEIS and the 2027-2028 Operations Plan.

- State legislative leadership and state water providers have released Utah's Statewide Water Assessment 2026 which summarizes the state of water in Utah and issues surrounding future water needs.

Technical & Professional Services Committee

- The Board approved Change Order No. 2 in the amount of $216,700 to the construction contract with Whitaker Construction for the Olmsted Equalization Reservoir Solids Management Project. This reservoir is located approximately ½ half mile up Provo Canyon to help manage raw water flows at the Olmsted Diversion. CUWCD cleans sediment out of the reservoir every year to maintain water quality. The main items of the change order include replacing the sediment basin and adding an alternate entrance to the site that can handle construction equipment in the event of an emergency.

- The Board approved Change Order No. 3 in the amount of $164,429 to the construction contract with WW Clyde & Co. for the Alpine Aqueduct Reach 1 Risk & Resiliency Project. This change order primarily consists of additional work required due to differing site conditions and the addition of aluminum faced insulation to meet code in some of the vaults with electrical components.

- The Board approved Amendment No. 2 to Task Order No. 2026-01 in the amount of $500,000 for construction inspection services by the Bureau of Reclamation for the Alpine Aqueduct Reach 1 Risk & Resiliency Project. Each year an amount needs to be approved for inspection work for the coming year.

Finance, Audit, and Budget Committee

- The Board adopted Resolution 2026-08-11 setting a tax rate of 0.0004 for each county.

JORDAN VALLEY WATER CONSERVANCY DISTRICT

REPORT ON FACILITIES RENTAL AGREEMENTS SIGNED BY THE GENERAL MANAGER

September 9, 2026

Rental Agreement	**Education Center**
Event Type:	Staff Summer Meeting
Rental Terms:	$650.00
Rental Location:	Mountain Mahogany and Apache Plum Room
Renting Party:	Utah Division of Oil, Gas and Mining
Date of Event:	September 1, 2026

REPORT ON MEDIA COVERAGE

JORDAN VALLEY WATER CONSERVANCY DISTRICT

REPORT ON MEDIA COVERAGE

September 9, 2026

This report includes mass media articles that are directly related to JVWCD's mission, projects, initiatives, and programs and are published during the defined reporting period.

Reporting Period: August 1, 2026 – August 31, 2026

1. **Neutral –** Radke, G. (August 19, 2026) *Midvale approves property tax increase.* Midvale City Journal. https://www.midvalejournal.com/2026/08/19/580998/midvale-approves-property-tax-increase

   News article reporting that the Midvale City Council approved a property tax increase in their 2027 city budget. Although the property tax increase is unrelated to water infrastructure spending, the article notes that Midvale implemented a drought surcharge after JVWCD declared a Water Availability Level 2.

2. **Neutral** – Stewart, K. (August 24, 2026) *Get to the River Festival Returns to Jordan River With 60-Plus Free Events.* Hoodline. https://hoodline.com/2026/08/get-to-the-river-festival-returns-to-jordan-river-with-60-plus-free-events/

   News article about the annual, month-long Get to the River Festival hosted by the Jordan River Commission. The article focuses on the festival's activities and messaging. The article mentions JVWCD's Great Salt Lake deliveries in relation to the Jordan River.

3. **Neutral** – Condos, D. (August 25, 2026) *Green grass can't tame Utah's ever-hotter summers. That's a job for a tree.* KUER. https://www.kuer.org/science-environment/2026-08-25/swap-grass-for-shade-trees-summer-heat-utah-st-george

   News story about Washington County Water Conservancy District's new Treebate program – an incentive for residents to plant trees along with switching out grass for waterwise landscaping. JVWCD is mentioned as another participating water district.

MEDIA COVERAGE

Salt Lake Tribune
August 1, 2026



TRENT NELSON | *The Salt Lake Tribune*

Glen Canyon Dam and high-voltage transmission towers are seen in Page, Ariz., in May 2025. The Bureau of Reclamation Friday released a 10-year framework for managing Lake Powell and Lake Mead, as states continue to negotiate how to operate the Colorado River sytem.

Trump admin releases plan for Lake Powell and Lake Mead

Smaller water releases from Lake Powell allowed under new Colorado River plan.

By **BROOKE LARSEN** | *The Salt Lake Tribune*

The federal government lowers the amount of water it may annually release from Lake Powell, sets a target for water conservation in Utah and other Upper Basin states, and arranges to store up to 3 million acre-feet of conserved water in Powell for future use, under a framework released Friday for how to operate the Colorado River system.

Current guidelines for operating the river system during dry times, which expire this year, said the Bureau of Reclamation would release no less than 6 million acre-feet of water a year from Powell. The new plan drops that floor to 5 million acre-feet.

That will make the system "more responsive to hydrology," Amy Haas, director of the Colorado River Authority of Utah, said in a media briefing Friday afternoon.

The framework, laid out in the bureau's final environmental impact statement, includes a water conservation goal for Utah, Colorado, New Mexico and Wyoming of up to 200,000 acre-feet — which is new and voluntary.

The framework includes much greater potential cuts for the Lower Basin states of Arizona, California and Nevada of up to 3 million acre-feet per year.

Those states have proposed to save up to 3.2 million acre-feet through the end of 2028, so the bureau's plan could nearly double the Lower Basin's conservation requirements over the next two years.

"We are anxious to be part of the solution," said Gene Shawcroft, Utah's Colorado River negotiator. "Even though Mother Nature reduces our ability to use water significantly every year, we believe there are things that we can do in the Upper Basin that would help solve the demand issue, the water supply issue, and we intend

Please see **COLORADO RIVER, A5**

Colorado River

» Continued from A1

to do that."

Such conservation efforts in the Upper Basin, where Colorado River water flows in smaller tributaries and varies with snowpack, are "extremely complex" and will be developed over the next few years, Shawcroft added. States will likely not meet the 200,000 acre-feet goal for three to five years, he said.

Arizona's Department of Water Resources called the potential cuts "unacceptable" in a statement on Friday. "Such reductions would devastate Arizona's water users and its economy," it said.

An acre-foot equals the amount of water needed to cover an acre of land with a foot of water.

A 'bridge over no waters'

The seven states that share the Colorado River have not reached consensus on new guidelines. But the bureau, which manages the river's major reservoirs, needs new plans in place by Oct. 1 — the start of the water year at Lake Powell.

Its new "adaptive decision framework" for managing the Lake Powell and Lake Mead reservoirs over the next ten years explains the agency's preferred path forward for now. It also allows the bureau to incorporate future consensus agreements, according to a statement from the bureau Friday morning.

"This framework provides the flexibility to respond to changing hydrologic conditions while preserving the opportunity for the Basin States to continue working toward durable, consensus-based solutions," Interior Secretary Doug Burgum said in the statement.

Gov. Spencer Cox said Interior's plan provides a "short-term roadmap. ... It does not settle the question."

"The durable answer still has to come from seven states in one room, agreeing to terms all of them can live with," the governor said in a statement. "Today's decision gives us time we didn't have yesterday, but not much of it. Utah is at the table, and we are ready to negotiate the long-term agreement this river and the people who depend on it require."

Negotiations between the Upper Basin states and the Lower Basin states have been stuck in stalemates over water conservation commitments and how to manage the reservoirs.

The Arizona Department of Water Resources said the negotiations have been an "exercise in lowering expectations."

The bureau's preferred path forward outlines various "thresholds" and "sidebars" for operating guidelines that will be updated every two years, unless a consensus agreement from the states provides for a longer timeline.

Having a clearer idea of the bureau's plans may help states in their negotiations, Shawcroft said.

Shawcroft called the document released Friday "a bridge, not a destination."

"It certainly could be a bridge over troubled waters," he added, "but perhaps [a] bridge over no waters."

Here are the operating ranges outlined in the bureau's plan:

» Annual releases from Lake Powell between 5 million acre-feet and 12 million acre-feet.

» Cuts in the Lower Basin up to 3 million acre-feet.

» Ability to store 3 million acre-feet of conserved water at Lake Powell and 8 million acre-feet at Lake Mead for future use.

» Voluntary water conservation in the Upper Basin up to 200,000 acre-feet.

Lower releases from Lake Powell will help protect Glen Canyon Dam's ability to produce power and safeguard infrastructure that could be damaged by being exposed to air bubbles when the lake is low.

Lake Powell and Lake Mead, the nation's two largest reservoirs, have fallen to the lowest combined storage level on record. Powell was 23% full and Mead was 27% full as of July 26, according to the bureau.

"We're in a dire situation," Shawcroft said. "We have experienced the lowest snowpack on record, which caused record low volumes of runoff."

Releases from Flaming Gorge

The framework also includes the "potential for maximum use" of upstream Colorado River reservoirs, including Flaming Gorge, to boost levels at Lake Powell.

During critically dry years, releases could be up to 1.2 million acre-feet, with most water coming from Flaming Gorge, according to the bureau's models. But most drought-induced releases — which the bureau calls "Powell infrastructure protection releases" — would be 600,000 acre-feet or less, according to the report released Friday.

The bureau and Upper Basin states, including Utah, agreed to release up to 1 million acre-feet of water from Flaming Gorge this year.

Utah and other Upper Basin states have said that such releases are not long-term solutions, though.

Utah wants to make sure it has a say in those releases, said Haas of the Colorado River Authority of Utah. States are currently working with the bureau on a "successor agreement" that will provide more details on how Flaming Gorge and other upstream reservoirs will be operated in the future.

The Colorado River provides water to 40 million people across seven U.S. states, 30 tribal nations and northern Mexico. Climate-change-induced drought has been steadily reducing flows in the river for over two decades.

"This plan strikes a balance between flexibility and predictability for the Colorado River system that is vital to the 40 million people who rely on it given unprecedented hydrologic conditions and the potential for considerable impacts on water users," said Andrea Travnicek, Interior's assistant secretary for water and science, in a statement.

The immediate next step is releasing a two-year operating plan that will determine the specific parameters for managing Powell and Mead through 2028.

"This is an important milestone, but it is not the finish line," JB Hamby, California's Colorado River negotiator, said in a statement.

— Salt Lake Tribune reporter Robert Gehrke contributed to this story.

This article is published through the Colorado River Collaborative, a solutions journalism initiative supported by the Janet Quinney Lawson Institute for Land, Water, and Air at Utah State University. See all of our stories about how Utahns are impacted by the Colorado River at greatsaltlakenews.org/coloradoriver.



FRANCISCO KJOLSETH | The Salt Lake Tribune

Hite Marina, long closed down due to the declining water levels of Lake Powell, is pictured from the Colorado River overlook on April 25.

Deseret News
August 7, 2026

WATER ISSUES

Colorado River cuts to follow water supply, not demand

Utah's Colorado River officials told press what the Interior Department's proposed plan will do for the West

By Eva Terry
Deseret News



The Colorado River flows into Lake Powell on Sept. 22, 2024.

Kristin Murphy, Deseret News

The federal government is stepping in to try to resolve a two-year stalemate over how to make cuts to the amount of water used from the Colorado River.

The Interior Department released a report on July 31, describing a preferred management plan for the Colorado River.

Current low-water guidelines expire Oct. 1, and Colorado River basin states have been unable to come to an agreement about how much they'll cut during bad water years.

The Upper Basin states include Utah, Colorado, New Mexico and Wyoming, and the Lower Basin states are Arizona, California and Nevada.

In the likely case that basin states are still locked in a stalemate when the deadline comes, the Interior Department will impose guidelines.

Speaking to the press about the proposed plan on July 31, Utah River Commissioner Gene Shawcroft said the framework is a "bridge not a destination."

However, he praised the Interior's plan for being driven by hydrology instead of demand. The 2007 guidelines were driven by demand, and Shawcroft said they consequently "allowed Lake Powell, Lake Mead, Flaming Gorge and potentially others to be drained."

Between 2020 and 2024, Colorado River basin states consumed 13.1 million acre-feet of water.

The amount was not split evenly between the Upper Basin and the Lower Basin. On average, the Upper Basin used 3.8 million acre-feet (29% of total use), and the Lower Basin used 6.5 million acre-feet (49%). Mexico and evaporation took up the remaining 2.8 million acre-feet (22%).

What is the Interior's proposed Colorado River framework?

In accordance with how much water the West receives, the Interior will re-issue specific guidelines every two years until the basin states can reach an agreement.

Amy Haas, the executive director of Utah's Colorado River Authority, told the press on July 31 that she hadn't yet received a two-year operations plan from the Interior, but she expected to get it in the next couple of days.

From the general 10-year plan, Lower Basin states — California, Nevada and Arizona — could be required to cut up to 3 million acre-feet of water (978 billion gallons).

When asked whether Utah and its fellow Upper Basin states would be required to take cuts, Shawcroft said, "We get cuts from Mother Nature every year."

"I believe the department has recognized that the only water that could be cut is pre-compact water, which there isn't the ability to cut pre-compact," he continued. "So cuts exist, but they exist because the water just simply isn't there for the Upper Basin."

However, the Interior's plan added that the Upper Basin could give 200,000 acre-feet of water conservation voluntarily.

"What we've tried to do is demonstrate that we are anxious to be part of the solution," Shawcroft said in reference to the Upper Basin's voluntary conservation. "The expectation is to have an amount of 200,000 over three to five years."

The Interior also lowered Lake Powell's minimum dry-year release by 1 million acre-feet. With the proposed plan, Lake Powell may be required to release between 5 million acre-feet and 12 million acre-feet annually.

The plan also allows 8 million acre-feet of conserved water to be stored in Lake Powell and 3 million acre-feet of water to be stored in Lake Mead.

First in time, first in right

Water law follows seniority. California's big farming districts hold some of the oldest and most senior water rights on the entire river.

Nobody, not even the federal government, can force California to accept cuts it doesn't legally owe.

Arizona, meanwhile, absorbs the brunt of water cuts, since most of its settlers came to the area later.

In previous guidelines, Arizona has been responsible for 80% of reductions, Mexico for 16.67%, Nevada for 3.33% and California for 0%.

If the Interior's proposed framework is implemented, Arizona may see its biggest water cut in the state's history.

Brenda Burman, the general manager Arizona's 336-mile diversion canal, said the state is "not in an ideal space" with the looming water reductions.

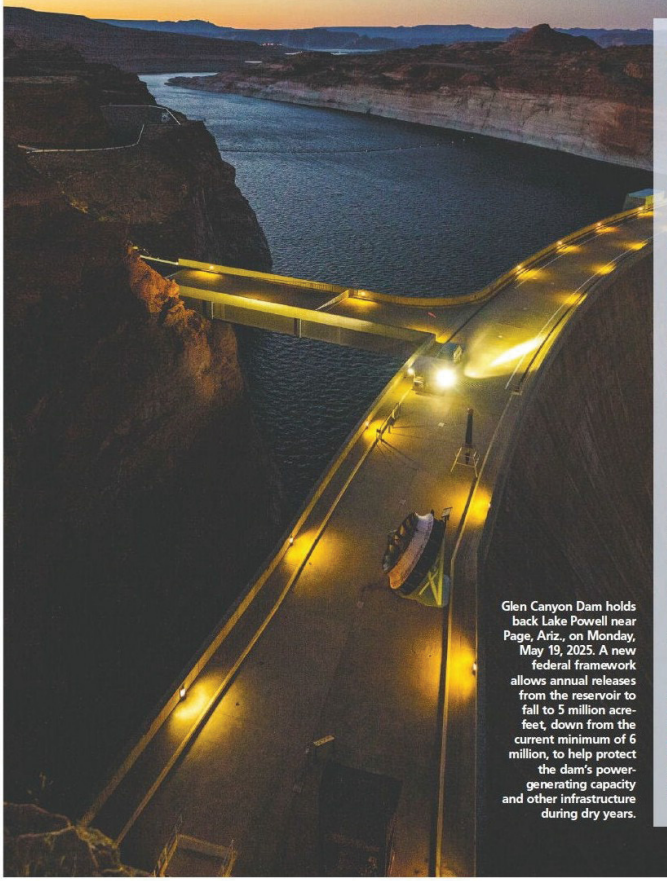
Salt Lake Tribune
August 7, 2026

TRUTH. EMPOWERMENT. COMMUNITY.

The Southern Utah Tribune

« MONTHLY PRINT EDITION »

THURSDAY, AUG. 13, 2026



Glen Canyon Dam holds back Lake Powell near Page, Ariz., on Monday, May 19, 2025. A new federal framework allows annual releases from the reservoir to fall to 5 million acre-feet, down from the current minimum of 6 million, to help protect the dam's power-generating capacity and other infrastructure during dry years.

TRENT NELSON | *The Southern Utah Tribune*

COLORADO RIVER

Less water may leave Powell

A new federal framework lowers Lake Powell's minimum annual release from 6 million to 5 million acre-feet while states pursue a long-term agreement.

By **BROOKE LARSEN** | *The Southern Utah Tribune*

The federal government lowers the amount of water it may annually release from Lake Powell, sets a target for water conservation in Utah and other Upper Basin states, and arranges to store up to 3 million acre-feet of conserved water in Powell for future use, under a framework released last month for how to operate the Colorado River system.

Current guidelines for operating the river system during dry times, which expire this year, say the Bureau of Reclamation would release no less than 6 million acre-feet of water a year from Powell. The new plan, released July 31, drops that floor to 5 million acre-feet.

That will make the system "more responsive to hydrology," Amy Haas, director of the Colorado River Authority of Utah, said in a media briefing the day of the plan's release.

The framework, laid out in the bureau's final environmental impact statement, includes a new, voluntary water

Please see **LAKE POWELL, A4**

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> *We are anxious to be part of the solution. Even though Mother Nature reduces our ability to use water significantly every year, we believe there are things that we can do in the Upper Basin that would help solve the demand issue, the water supply issue, and we intend to do that."*
>
> **Gene Shawcroft** | *Utah's Colorado River negotiator*



FRANCISCO KJOLSETH | *The Southern Utah Tribune*

Hite Marina, long closed down due to the declining water levels of Lake Powell, is pictured from the Colorado River overlook in April.

Lake Powell

» *Continued from* **A1**

conservation goal of up to 200,000 acre-feet for Utah, Colorado, New Mexico and Wyoming.

The framework includes much greater potential cuts of up to 3 million acre-feet a year for the Lower Basin states of Arizona, California and Nevada.

Those states have proposed to save up to 3.2 million acre-feet through the end of 2028, so the bureau's plan could nearly double the Lower Basin's conservation requirements over the next two years.

"We are anxious to be part of the solution," said Gene Shawcroft, Utah's Colorado River negotiator. "Even though Mother Nature reduces our ability to use water significantly every year, we believe there are things that we can do in the Upper Basin that would help solve the demand issue, the water supply issue, and we intend to do that."

Such conservation efforts in the Upper Basin, where Colorado River water flows in smaller tributaries and varies with snowpack, are "extremely complex" and will be developed over the next few years, Shawcroft added. States will likely not meet the goal of 200,000 acre-feet for three to five years, he said.

An acre-foot equals the amount of water needed to cover an acre of land with a foot of water.

The Arizona Department of Water Resources called the potential cuts "unacceptable" in a statement. "Such reductions would devastate Arizona's water users and its economy," it said.

A 'bridge over no waters'

The seven states that share the Colorado River have not reached consensus on new guidelines. But the bureau, which manages the river's major reservoirs, needs new plans in place by Oct. 1 — the start of the water year at Lake Powell.

Its new "adaptive decision framework" for managing the Lake Powell and Lake Mead reservoirs over the next 10 years explains the agency's preferred path forward for now. It also allows the bureau to incorporate future consensus agreements, according to a statement from the bureau Friday morning.

"This framework provides the flexibility to respond to changing hydrologic conditions while preserving the opportunity for the Basin States to continue working toward durable, consensus-based solutions," Interior Secretary Doug Burgum said in the statement.

Gov. Spencer Cox said Interior's plan provides a "short-term roadmap. ... It does not settle the question."

"The durable answer still has to come from seven states in one room, agreeing to terms all of them can live with," the governor said in a statement. "Today's decision gives us time we didn't have yesterday, but not much of it. Utah is at the table, and we are ready to negotiate the long-term agreement this river and the people who depend on it require."

Negotiations between the Upper Basin states and the Lower Basin states have been at a stalemate over water conservation commitments and how to manage the reservoirs.

The Arizona Department of Water Resources said the negotiations have been an "exercise in lowering expectations."

The bureau's preferred path forward outlines various "thresholds" and "sidebars" for operating guidelines that will be updated every two years unless a consensus agreement from the states provides for a longer timeline.

Having a clearer idea of the bureau's plans may help states in their negotiations, Shawcroft said.

Shawcroft called the document released Friday "a bridge, not a destination."

"It certainly could be a bridge over troubled waters," he added, "but perhaps [a] bridge over no waters."

Here are the operating ranges outlined in the bureau's plan:

» Annual releases from Lake Powell between 5 million acre-feet and 12 million acre-feet.

» Cuts in the Lower Basin up to 3 million acre-feet.

» Ability to store 3 million acre-feet of conserved water at Lake Powell and 8 million acre-feet at Lake Mead for future use.

» Voluntary water conservation in the Upper Basin up to 200,000 acre-feet.

Lower releases from Lake Powell will help protect Glen Canyon Dam's ability to produce power and safeguard infrastructure that could be damaged by being exposed to air bubbles when the lake is low.

Lake Powell and Lake Mead, the nation's two largest reservoirs, have fallen to the lowest combined storage level on record. Powell was 23% full and Mead was 27% full as of July 26, according to the bureau.

"We're in a dire situation," Shawcroft said. "We have experienced the lowest snowpack on record, which caused record-low volumes of runoff."



FRANCISCO KJOLSETH | *The Southern Utah Tribune*

A fisherman tries his luck in receding waters near Bullfrog Marina at Lake Powell in April. A new federal framework allows annual releases from Powell to fall as low as 5 million acre-feet and outlines conservation goals and potential cuts across the Colorado River Basin.

What changes

5 million acre-feet
Minimum annual release from Powell
» Previously 6 million

Up to 200,000 acre-feet
Voluntary Upper Basin conservation goal

Up to 3 million acre-feet
Potential annual cuts to Lower Basin water use
One acre-foot is enough water to cover 1 acre to a depth of 1 foot.

Releases from Flaming Gorge

The framework also includes the "potential for maximum use" of upstream Colorado River reservoirs, including Flaming Gorge, to boost levels at Lake Powell.

During critically dry years, releases could be up to 1.2 million acre-feet, with most water coming from Flaming Gorge, according to the bureau's models. But most drought-induced releases — which the bureau calls "Powell infrastructure protection releases" — would be 600,000 acre-feet or less, according to the report released Friday.

The bureau and Upper Basin states, including Utah, agreed to release up to 1 million acre-feet of water from Flaming Gorge this year.

Utah and other Upper Basin states have said that such releases are not long-term solutions, though.

Utah wants to make sure it has a say in those releases, said Haas of the Colorado River Authority of Utah. States are currently working with the bureau on a "successor agreement" that will provide more details on how Flaming Gorge and other upstream reservoirs will be operated in the future.

The Colorado River provides water to 40 million people across seven U.S. states, 30 tribal nations and northern Mexico. Climate change-induced drought has been steadily reducing flows in the river for over two decades.

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The immediate next step is releasing a two-year operating plan that will determine the specific parameters for managing Powell and Mead through 2028.

"This is an important milestone, but it is not the finish line," JB Hamby, California's Colorado River negotiator, said in a statement.

Salt Lake Tribune reporter **Robert Gehrke** *contributed to this story.*

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Salt Lake Tribune
August 7, 2026

$12.5M WATER REUSE AND PURIFICATION PROJECT

Washington County launches major water reuse project in La Verkin

Officials say the system will support irrigation, reduce demand on the Virgin River and help future growth.

By MARK EDDINGTON
The Southern Utah Tribune

La Verkin » Washington County is investing $12.5 million in a project aimed at boosting water supplies for the neighboring towns of La Verkin and Toquerville while freeing up scarce Virgin River water for drinking.

Federal, state and local officials joined the Washington County Water Conservancy District last week to break ground on a new water project that features a pipeline stretching from the Ash Creek Special Service District's Confluence Park Water Reclamation Facility to a pump station and a 7.1-million-gallon holding pond in La Verkin.

District officials explained that the new system will enable local farmers and residents to irrigate with the treated reuse water. In doing so, the system will offset the local demand for Virgin River water, allowing the district to treat and store it in Sand Hollow and Quail Creek reservoirs for potable use.

"This is how we meet demand over the next 20 years," said district reuse project manager Trinity Stout, adding that reuse water is key to helping the county supply enough water to keep pace with the county's growing population.

The $12.5 million investment is part of the district's regional reuse system, which is expected to come online in phases. The system is projected to add about 24,000 acre-feet of water by 2046 — enough to supply roughly 40,000 homes, according to the district.

Zach Renstrom, the district's general manager, called the La Verkin project a vital first step in a long-range plan to secure safe, reliable regional water for the rapidly growing community. Beyond boosting reservoir levels, he noted, it will replace silty Virgin River water with a much cleaner, more dependable irrigation source for local residents.

"Now they are going to get crystal-clear water and can start doing drip irrigation, which uses less water and is more friendly to the environment," he said.

District officials say the east-side system is part of a broader reuse network that includes the west-side reuse system in St. George and a planned central system that will convey reclaimed water from the St. George Regional Water Reclamation Facility to upper Hurricane.

Overall build-out of the reuse and purification concept, including future advanced treatment to return wastewater to drinking-water quality, is targeted for completion in the next 20 to 30 years. Renstrom stressed that treating reclaimed water for potable use is a proven technology already in use at Disneyland in California, in Las Vegas and in scores of other U.S. cities.

> *"We have always wanted to develop the water that's the least costly. But we are to that point here in Washington County. That has kind of turned into our only option."*
>
> **Zach Renstrom** | *Washington County Water Conservancy District*



MARK EDDINGTON | *The So Tribune*

State, local and federal officials break ground on a $12.5 million water recycling facility aimed at boosting water supplies in Washington County.

"We haven't done it here because there is a cost associated with it," he said. "We have always wanted to develop the water that's the least costly. But we are to that point here in Washington County. That has kind of turned into our only option."

County Commissioner Victor Iverson, whose father once served as water master of the La Verkin Bench Canal Company, hailed the reuse project as a modern parallel to the early canals that the pioneers carved into nearby canyon walls.

"I believe that what we're doing here today is as important as those canals were," Iverson said. He described it as "the next step forward" in improving quality of life in La Verkin and throughout the county.

Construction on the project will begin immediately and is slated to wrap up in March 2027.

Salt Lake Tribune
August 11, 2026

Lake Mead, the nation's largest reservoir, is smaller than ever

By REIS THEBAULT | The New York Times

Lake Mead, the nation's largest reservoir and a vital source of water for more than 25 million people across the Southwest, has dwindled to its lowest levels ever as the region struggles through a punishing drought.

The record, first broken on Thursday night and then again on the following days as the water level continued to fall, is the latest warning of the Colorado River's dire condition.

The river system, a lifeblood for much of the Western United States, is threatened by rising temperatures and decades of overuse. The seven states whose cities and farmers rely on it are locked in tense negotiations over how to divvy up what little water remains.

Lake Mead's milestone is a reminder that the clock is ticking.

"This is a significant wake-up call," said J.B. Hamby, chair of the Colorado River Board of California and the state's lead negotiator. "We need to have long-term solutions that are going to get us away from the precipice."

But long-term solutions have been hard to hammer out. The states in the upper river basin — Colorado, New Mexico, Utah and Wyoming — and the states in the lower basin — Arizona, California and Nevada — have spent years fruitlessly negotiating how to allocate the water. After the states blew through a deadline in February, the federal government said it would impose its own plan.

The Trump administration's initial framework, released in July, threatened drastic cuts for the lower basin. Communities across the Southwest are now bracing for details from the Bureau of Reclamation — part of the Interior Department — which will outline the specific reductions states must make over the next two years.

The crisis, which has developed steadily during a decades-long drought, was exacerbated by this year's warm winter, which failed to deliver crucial snow that would have refilled water supplies as it melted.

"It's tragic timing," said Kathryn Sorensen, director of research at the Kyl Center for Water Policy at Arizona State University. "There's a lot at stake, and tensions are very high."

Water first flooded into Lake Mead in the 1930s, after the construction of the Hoover Dam, a concrete colossus that stands taller than the Space Nee dle in Seattle and the Gateway Arch in St. Louis. At full capacity, the reservoir's surface sits more than 1,220 feet above sea level. On Sunday it was at 1,040.3 feet, inches below the previous record low set in 2022.

If the water level dropped by another 5 feet, the dam's hydropower generation capacity would plummet by 70%, the Bureau of Reclamation has cautioned. The agency projects that Lake Mead may hit that point in the coming months.

If the water dropped further, to around 900 feet, the reservoir would hit "dead pool," the point at which its level is so low that no water flows downstream. That would be disastrous for the lower basin states, cutting off supplies to critical farmland, Native American tribes and cities like Los Angeles, Las Vegas and Phoenix.

"We need more water to be left in the system to give us a buffer against catastrophe," Hamby said.

As the reservoir's water level has dropped in recent years, it has also reshaped the experience of the millions of people who visit the area to swim, fish or zip around in speedboats. The receding water has left behind a distinct chalky bathtub ring that marks the heights it once reached.



ERIN SCHAFF | The New York Times

A shipwrecked boat that used to be underwater now sits above the water line at Lake Mead, outside Boulder City, in 2023. Decades of overuse, high temperatures and a continuing drought have pushed water levels at the lake to the lowest levels ever.

And surprises have emerged from the shallows, including a sunken World War II-era vessel; the body of a homicide victim, stuffed in a barrel; and, most recently, rock spires from the flooded mountains below.

Perhaps the best way to see how the desert landscape has changed is from above. Satellite images document the transformation from a full, deep-blue lake to a shrunken, teal-tinged body of water.

At the same time, Lake Mead's sister reservoir, Lake Powell — impounded behind the Glen Canyon Dam upriver — is also hurtling toward record low levels. In July, a group of researchers found that there was less water in Lakes Mead and Powell combined than at any point in their shared history.

Lake Powell has also undergone a metamorphosis. This summer, boating managers relocated an entire marina to deeper waters in an attempt to keep up with the reservoir's retreat.

Earlier this year, federal officials decided to reduce water flows from Lake Powell in order to keep its level high enough to avoid damaging Glen Canyon Dam infrastructure. The decision cut the water flowing into Lake Mead, effectively sacrificing it to save Lake Powell, said Eric Kuhn, a former general manager of the Colorado River Water Conservation District.

It was understandable, he said, because Lake Powell was closer to reaching the point below which its dam could no longer produce power. But, he added, with climate change bringing ever warmer and drier conditions to the region, such strategies can go only so far.

"At some point," Kuhn said, "we may not have a cushion in either Powell or Mead — unless we reduce use."

Salt Lake Tribune
August 16, 2026

'Pain and suffering'

Here's what the feds' Lake Powell proposal means for Utah and other Colorado Basin states.



FRANCISCO KJOLSETH | The Salt Lake Tribune

A boat makes its way to Bullfrog Marina on Lake Powell as high water marks, shown here on April 24, indicate how much the reservoir has receded.

By BROOKE LARSEN
The Salt Lake Tribune

After years of analysis and stalled negotiations, the federal government last month finally laid out its proposal for managing the Colorado River's biggest reservoirs for the next decade.

The Bureau of Reclamation still needs to release its final decision and an operating plan for the next two years. But its final environmental impact statement provides a framework for how it intends to manage parts of the Colorado River system under its control.

The new plan would mean changes in how much water is stored and released from Lake Powell, voluntary water conservation in Utah and other Upper Basin states, and potentially steep water cuts in the Lower Basin — Arizona, California and Nevada.

Current guidelines for managing the reservoirs expire at the end of this year and Reclamation needs a new plan in place by Oct. 1. Reclamation said its preference was to implement a seven-state consensus deal, but so far states have yet to agree.

How Reclamation and states manage the river system affects 40 million people across seven U.S. states, 30 federally recognized tribes and northern Mexico.

Here's why the latest framework matters and what you need to know:

It still might not be enough in a drying West

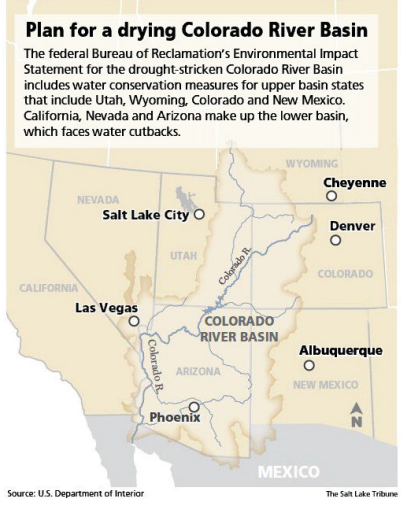
The Colorado River Basin has been mired in drought for more than two decades, and research shows that area will likely only get warmer and drier.

The question that really matters is how the new plan operates in a dry world, said Jack Schmidt, senior research scientist at Utah State University's Center for Colorado River Studies.

The document gives Reclamation flexibility to respond to an uncertain, but likely drier, river basin. It doesn't solve all issues, though.

If drought conditions don't improve, Reclamation said in its analysis that "even large and unprecedented reductions may be needed and may not be enough to stabilize storage" at Lake Powell and Lake Mead.

"The scary thing about all of this is that none of this solves the problem if the world keeps getting drier," Schmidt said. "That should be taken as an enormous warning for the desperate need to reduce the impact of a warming planet and the drying of the Colorado River Basin."



What does it mean for Utah?

Reclamation's framework sets a goal of 200,000 acre-feet of voluntary water conservation in Utah and other Upper Basin states — Colorado, New Mexico and Wyoming.

Gene Shawcroft, Utah's Colorado River negotiator, said it will likely take Utah and its upstream neighbors three to five years to conserve that amount.

The voluntary target for the Upper Basin is "moving in the right direction," said John Berggren, regional policy manager for Western Resource Advocates.

But he also hopes those states conserve more than 200,000 acre-feet. "Every state is going to have to do whatever it can to find every acre-foot if we're going to make it through some of the hydrologies that we're going to see in the future," he said.

Under Reclamation's proposed framework, Upper Basin states and tribes will have "equal access" to store up to 3 million acre-feet of conserved water in Lake Powell. That stored water can be used for transactions with other Upper Basin users, and tribes would receive credit for their contributions to the pool.

Crystal Tulley-Cordova, a principal hydrologist for the Navajo Nation, said the pool is an "innovative solution" and "opportunity" for her tribe.

Reclamation's framework does not detail how the process will work, but Tulley-Cordova said tribes and Upper Basin states have started discussing it.

Reclamation only includes voluntary measures in the Upper Basin because the federal government doesn't believe it has the responsibility or authority to force water shortages in the Upper Basin, said Sarah Porter, director of the Kyl Center for Water Policy at Arizona State University.

Upper Basin states have argued that they take "mandatory cuts" each year based on how much water actually flows in the river and its upstream tributaries.

"We get cuts from Mother Nature every year," Shawcroft said.

What about California and other Lower Basin states?

In contrast to Reclamation's limited role in the Upper Basin, the Interior Secretary is considered the "water master" in the Lower Basin and controls the delivery of Colorado River water to Arizona, California and Nevada from Lake Mead.

"The measures that [the bureau] believes it has the authority to impose could have very dramatic impacts on the Lower Basin," Porter said.

Cuts could be as large as 3 million acre-feet in those states during dry years, according to the federal government's framework. That's almost double what those states have offered to conserve in a Lower Basin proposal released earlier this year.

Lower Basin shortages would hit Arizona, which is home to 22 of the 30 federally recognized tribes in the Colorado River Basin, particularly hard. During the driest conditions, the state could see its Colorado River allocation cut by as much as 77% under Reclamation's proposal.

The Arizona Department of Water Resources called the potential cuts "unacceptable" and said "such reductions would devastate Arizona's water users and its economy."

The Gila River Indian Community, which holds substantial rights in Arizona, said in a statement that Reclamation's proposal "fails to adequately address the federal government's trust responsibility to tribes in the Basin who are seriously affected by cuts to critical water supplies."

"The community has forcefully made its case to the federal government throughout this process that it cannot simply take our water without our consent," the statement said.

Ten of the 11 tribes with unresolved water rights in the basin are also in Arizona, said Cora Tso, senior research fellow at the Kyl Center for Water Policy and member of the Navajo Nation.

"They're left to wonder what water will be left over for them to negotiate and ultimately bring to their community members, to fulfill the purpose of their reservation, to sustain a permanent homeland," Tso said

"We're talking about getting clean water access to people's homes," Tso added, "and making sure that those who are hit hardest with impacts from climate change have the adequate resources to help mitigate those impacts."

Reclamation prioritizes dam infrastructure

Reclamation's framework aims to stop water levels at Powell and Mead from dropping so low that it could cause damage to Glen Canyon Dam and Hoover Dam.

"There's enough room within this framework for Reclamation to ensure that the reservoirs avoid a truly catastrophic outcome," said Doug Kenney, western water policy program director at Colorado University Boulder's Getches-Wilkinson Center. "But of course the only tool that they have to do that is to cut off water users, and so there's going to be pain and suffering somewhere, and that pain and suffering is primarily aimed at Arizona."

The new framework also reduces possible water releases out of Lake Powell from the current low level release of 6 million acre-feet to 5 million acre-feet to protect Glen Canyon Dam.

"The document makes clear that Reclamation will continue doing everything it takes to prop up Lake Powell, including releasing as much water as they can from Flaming Gorge," Eric Balken, executive director of the Glen Canyon Institute, told the Tribune.

Reclamation includes the "potential for maximum use of" Colorado River reservoirs upstream of Powell, including Flaming Gorge, to protect dam infrastructure.

Reclamation wants to keep Powell above 3,500 feet. At 3,490, the reservoir hits "minimum power pool," where the dam can no longer produce hydropower and water must go downstream through lower tubes that weren't intended for sustained water releases.

Hydropower generated from Glen Canyon Dam, and other dams part of the Colorado River Storage Project, provides electricity to over 50 tribal nations. That includes about 42% of the Navajo Tribal Utility Authority's total electric supply, according to the Congressional Research Service.

Risk of litigation

Such low releases could trigger what's known as a "compact call" from Lower Basin states.

Please see RESERVOIRS, NEXT PAGE

Reservoirs

» *Continued from* **PREVIOUS PAGE**

The century-old Colorado River Compact says that the Upper Basin States "will not cause the flow of the river at Lee Ferry" — the dividing line between the basins just below Glen Canyon Dam — to fall below an aggregate of 75 million acre-feet over a 10-year period.

With releases as low as 5 million acre-feet out of Powell, downstream deliveries could fall below that "tripwire," as Colorado River experts call it, and Lower Basin states could sue.

"I believe that the Lower Basin states will probably bring a compact call against the Upper Basin unless there's some kind of agreement in place that preserves their claims," Porter said.

Lower Basins states are also "very likely to bring a legal challenge to the" record of decision, Porter said. Reclamation is expected to release its final decision in the coming days to weeks.

If a lawsuit is brought, it could last for 10 to 20 years, Porter said.

Where negotiations stand

Reclamation says it's "committed to preserving the opportunity to implement potential future consensus agreements" among the seven states within the framework it outlines.

Shawcroft said that having a clear sense of Reclamation's plans may help negotiations among the seven basin states because it shows how the feds intend to operate the reservoirs.

Others say it may nudge states closer to courts than consensus, though.

"I don't see that it helps at all, unless pushing states to litigation can somehow be interpreted as a help," Porter said. "I don't see that it creates a context to create a higher likelihood for an agreement."

"Certainly, if I were an Upper Basin state, I would feel very affirmed right now," Porter added. "The Lower Basin states have the opposite interpretation."

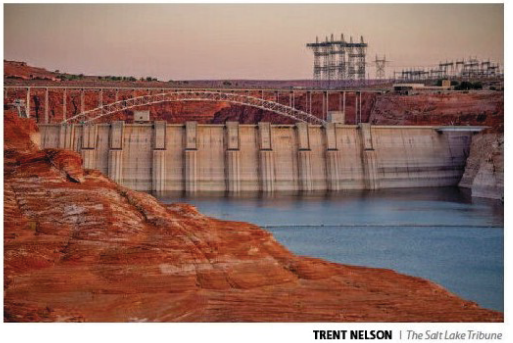
And if the hydrology stays bad, negotiations may not get any easier.

"A system that's totally reliant upon seven-state unanimous agreement deals doesn't work very well," Kenney said, "when the only thing there is to negotiate is how the pain and suffering is going to be distributed."



FRANCISCO KJOLSETH | *The Salt Lake Tribune*

Above » Houseboats are pictured at Bullfrog Marina on Lake Powell on April 25. **Below right »** A tour boat at Lees Ferry in Marble Canyon, Ariz., is shown in May 2025. **Below left »** Glen Canyon Dam and high-voltage transmission towers are pictured in Page, Ariz., in May 2025.



TRENT NELSON | *The Salt Lake Tribune*



TRENT NELSON | *The Salt Lake Tribune*

Meanwhile, "tribes are still totally a side story," in Reclamation's governance of the river system, Kenney said.

Reclamation has consulted with tribes, but the Colorado River Indian Tribes (CRIT) said in a statement that Reclamation has been sharing documents with states without "co-equal interaction or discourse" with the tribe, despite CRIT holding 23% of Arizona's Colorado River allocation.

Going forward, Tso said all 30 tribes, the seven states and the federal government should be at the negotiating table together.

This story was produced in partnership with The Water Desk, an independent reporting initiative at the University of Colorado Boulder's Center for Environmental Journalism.

This article is published through the Colorado River Collaborative, a solutions journalism initiative supported by the Janet Quinney Lawson Institute for Land, Water, and Air at Utah State University. See all of our stories about how Utahns are impacted by the Colorado River at **greatsaltlakenews.org/coloradoriver.**

Salt Lake Tribune
August 16, 2026

Dam good idea? Utah eyes beavers for wildfire and drought resilience.

The animals are cheaper and more efficient than most engineered solutions, say government and conservation officials.

By JULIE JAG
The Salt Lake Tribune

Park City » On a warm day in June — as one of the worst wildfire seasons in Utah's history was looming but the smoke hadn't yet sullied the air — a group of federal, state and conservation leaders stood in the tall grass along the banks of McLeod Creek below the McPolin Barn.

They'd come to examine and extol an action landowners can take to stymie both the spread of wildfires and the impacts of flash floods. The measure could also recharge groundwater, improve drought resilience and create healthier wildlife habitats.

While the proposal is truly ground-moving, it isn't new.

At its core, "low-tech, process-based restoration" — the name bestowed on the process — entails simply letting creeks and streams do what they've done for millions of years: Go with the flow.

When water bodies are confined within their banks, they cut deep channels in the ground, said Isobel Lingenfelter, conservation director for the nonprofit Utah Wildlife Federation. That, in turn, increases the flow rate and reduces opportunities for the water to seep into the ground. When left to their own devices, though, creeks and streams will create the bountiful and resilient environments that drew settlers to the meadows around the creeks in the first place, she added.

"Over the past 150 years, the major paradigm of water management has been: How can we move water from A to B as fast as possible?" Lingenfelter said. "When you have that channelization, that accomplishes that [A to B] goal. But then we're losing so much of the ecology, the complexity and the benefits that we get from having healthy wetlands."

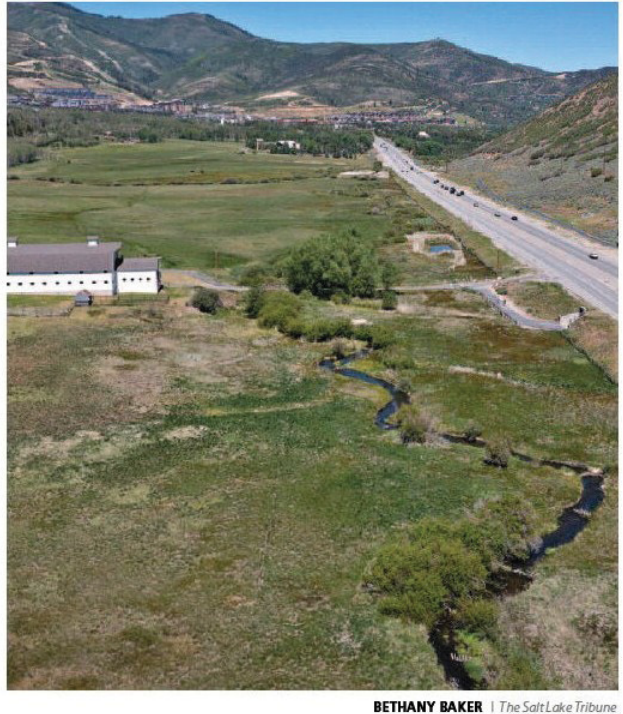
Rep. Doug Owens, D-Millcreek, joined agents from the U.S. Forest Service, the Utah Division of Water Quality and the Utah Division of Wildlife Resources, among others, on the tour. Despite the plan's deep roots, Owens said he never heard a whisper of it in his six years of serving on the House Natural Resources, Agriculture and Environment Committee. He called the low-tech approach "exciting."

"I don't think anybody's really heard of this," he said.

McLeod Creek, nestled between the white barn and busy Highway 224, served as an ideal specimen for the tour group. There, in the span of a few hundred yards, they could see both what has been and what could be.

Rose Smith, a stream ecologist with the nonprofit conservation group Sageland Collaborative, pointed out several of the stream's maladies where it passes under a bridge. A few willows crowd its banks, but

Please see **BEAVERS, NEXT PAGE**



BETHANY BAKER | *The Salt Lake Tribune*

McLeod Creek flows beside State Route 224 within the Weber River watershed near Snyderville in June.

Beavers

» Continued from PREVIOUS PAGE

most of the creek is exposed to the sun. That has created water temperatures too high for trout and other fish and bugs to find a home there, she said. And since the creek rarely spills over its banks in that area, other vegetation isn't likely to take root.

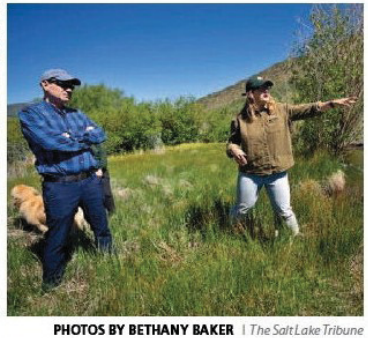
A short walk south, though, changes are taking place.

In 2021, Smith and a group of Sageland employees and volunteers placed human-made beaver dams along McLeod Creek. These "analog dams" are obstacles that force the stream to break out of its rut.

When it meanders rather than rushes, the stream is more likely to drop fine sediment in its path, which allows the water levels to rise. The water can then spill over the banks, where it is sopped up by the parched ground and allowed to trickle into the groundwater. The replenished ground becomes more fertile for plant growth and more impervious to wildfires. The sponginess of the soil also helps it absorb floodwaters rather than speeding them downstream.

"There are places where yes, you do need the stream to behave," Smith said from the bridge. "And then there's places upstream of here and downstream of here where the stream can play, to use the child metaphor. But it needs that complexity. It needs structure."





PHOTOS BY BETHANY BAKER | The Salt Lake Tribune

Left » A dam on McLeod Creek showcases how restoring natural stream functions help replenish vegetation and fire resistance. **Right »** Rose Smith, right, who leads Sageland Collaborative'ss Riverscape Restoration Program, points out restoration benefits along the creek.

The analog dams give the river that structure. They are temporary fixtures in the creek, and if they work right, the waters will begin to bypass them or will push them downstream, where they can become habitat for fish and bugs. Their ephemerality is at the root of both their beauty and the consternation surrounding them.

"That's why engineers hate them so much. It's because you build them to fail," said James Spencer, a wildlife biologist for the federal Natural Resources Conservation Service. "And they fail by the stream filling up the channel and then going around them. That's why beavers are so busy."

Beavers historically provide stream complexity, Smith said, until they were hunted to near extinction during the fur trade. The 2018 book "Eager" by conservation journalist Ben Goldfarb links their decline to a parallel drop in fire and flood landscape resilience and a reduction in biodiversity.

Today, their numbers are rebounding. Yet they're often still considered nuisances for building the same dams and obstructions that the group at McLeod Creek is trying to encourage. Still, Smith said, not only do beavers restore stream habitats more effectively and adaptively than engineered options, they also cost less.

Putting in the analog dams costs between $20,000 and $30,000 per mile of waterway, Smith estimated. An engineered fix — including securing permits, hiring an excavator and laying down stones or concrete chunks — would likely cost closer to $300,000 per mile, she said.

"When beavers move in," Lingenfelter said, "they do all of this for free — if you're OK with coexisting with them."

Still, members of the group agreed that the stigma around beavers and what their dams will do to pastures and crops will likely be the biggest barrier to widespread adoption of the low-tech model by private landowners. Christine Osborne of the Utah Division of Water Quality said landowners may soon be able to receive a federal stipend of $300 per acre per month to let streams run their course.

Owens added that he would like to see the state Legislature back the program, financially or otherwise.

In an interview Friday, Owens said the House Natural Resources, Agriculture and Environment Committee has agreed to hear a presentation on beaver dam analogs during its fall interim committee meeting. He also plans to meet with representatives from state agencies to determine the best bill or appropriation request to present during the full legislative session next year.

"It seemed to me clearly an idea whose time has come," Owens said. "You just get a lot of bang for the buck for restoring stream health and also storing water right underground at higher elevation with no evaporation. So it seemed like something we really need to be attending to."

But incentives likely wont be enough to sway ranchers worried about the impact on their pastures, Spencer said. He suggested proponents instead focus on the legacy of the action.

"The benefit isn't going to come from the money that they get," Spencer said. "The benefit is going to come from the expanded green footprint of that stream, and it may not be manifest to them in the first 20 years. But maybe their grandkids will eventually say, 'Oh yeah, look at how great my pasture is.'"

Salt Lake Tribune
August 19, 2026

Nation's largest reservoirs are drying up, threatening life in the southwest

By SCOTT DANCE and MIRA ROJANASAKUL
The New York Times



PHOTOS BY ERIN SCHAFF | *The New York Times*

A boat launch ramp that no longer reaches the water at Lake Powell outside Page, Ariz., in 2023.

Lakes Powell and Mead, the nation's largest reservoirs, are drying up, sending a Colorado River system that provides water and electricity for millions of people into a state of crisis with no end in sight.

Water levels in Lake Powell, along the Utah-Arizona border, fell to a record low Saturday. Lake Mead, the larger of the two and farthest downstream on the Colorado River, dropped to its lowest recorded point a week earlier.

The combined reservoir system, an essential water source for cities and farms across Arizona, Nevada and Southern California, has not held so little water since 1957, before Lake Powell was filled. That was long before climate change brought three decades of drought, the worst dry spell for the Southwest in at least 1,200 years, scientists said.

Federal and state officials and communities across the region have taken emergency steps to try to head off catastrophe. They shifted water from a smaller reservoir to try to save Powell and have called for water conservation, though those requests are mostly voluntary so far.

The water shortage could have dire implications for growing Sun Belt cities such as Phoenix, for key industries including agriculture and data centers, and for hydroelectric dams that power millions of homes across the Southwest.

The shrinking reservoirs are the immediate result of record-low snowpack this winter, which was erased by record heat in the spring. Melted snowpack creates most of the Colorado's flow during the dry summer months. But as the Southwestern climate has grown hotter and drier, the river's flow has become smaller and less reliable.

"We expected to be in a very unpleasant place, and that's where we find ourselves," said Kathryn Sorensen, the director of research at the Kyl Center for Water Policy at Arizona State University. "Mother Nature is in charge of this system."

At the same time, a booming population in the Southwest and intensive agriculture mean that the region is consuming far more water than the river can now provide.

Here is what to know about the crisis.

Who uses the reservoirs?

The Colorado River supplies water to 40 million people and 5.5 million acres of farmland across parts of seven states. About two dozen native tribes and two Mexican states also hold rights to the river's water.

Lakes Powell and Mead are central to maintaining that water supply in the lower half of the Colorado basin. While the river's upper basin — which stretches across Wyoming, Colorado, Utah, New Mexico — relies more heavily on seasonal stream and river flows for water, the two human-made lakes have served as a predictable supply for the more populous lower basin, which includes parts of Nevada, Arizona and California.

Agriculture is the biggest user of the Colorado River, with alfalfa and other sources of livestock feed accounting for nearly half of the water consumed. Municipal water systems use about a quarter.

And a growing share — about 10% of the river's flow — is not consumed at all, but evaporates as temperatures climb across the Southwest.

How much has the water supply declined?

Dry and hot conditions across the Colorado River basin have cut the river's flow by about 20% over the past two decades.

The current water use levels are unsustainable, too. While about 12 million acre-feet of water now flows down the Colorado in an average year, the century-old rules that govern the use of the river have allocated the rights to more than 16 million acre-feet. One acre-foot, or enough water to cover an acre a foot deep, is about 326,000 gallons, enough to supply two or three households for a year.

Diminishing supply, combined with decades of overuse, has caused in lakes Powell and Mead to decline steadily over the past 30 years. In both reservoirs, water storage has not been close to capacity since the late 1990s. Lake Mead is now about 27% full, while Lake Powell is about 23% full.

What will happen if they fall even more?

Both reservoirs are contained by hydroelectric dams — the Hoover Dam at Lake Mead, and Glen Canyon Dam at Lake Powell. Water levels at Lake Powell are dropping close to the point where Glen Canyon Dam will not be able to generate electricity. Current forecasts by the Bureau of Reclamation, the federal agency that oversees the dams, suggest that Lake Powell's water levels could cross that threshold as soon as winter, depending on how much precipitation falls during the wetter fall and winter. About 6 million people across the Southwest rely on electricity from the dams. Dwindling water levels have already diminished power output.

And if Lake Powell's level drops below the point needed for hydropower, it could reach a condition known as "dead pool," when water can no longer flow through the dam at all, cutting off the water supply for the lower basin states. It is unclear when that might occur.

What is being done to shore up the reservoirs?

The Reclamation Bureau this spring took emergency measures to prevent Lake Powell from falling too low to produce hydropower. It began moving water to Powell from an upstream reservoir on the Wyoming-Colorado border, known as Flaming Gorge. And it limited releases from Lake Powell, which flow through the Grand Canyon into Lake Mead.

Communities across the West have put drought plans into action and imposed restrictions on water use. At the same time, investments in water efficiency means large cities such as Phoenix are consuming as much water as they did when they were far less populous.

Reclamation officials and the seven Colorado River basin states are continuing negotiations over a long term solution to the water crisis, but negotiations have not been fruitful.

A federal plan to guide water use for the next decade released last month included drastic cuts for the states that depend on lakes Powell and Mead — which Arizona officials called "unacceptable" and said threatened the growing state's economy. Reclamation officials are expected to release more detailed plans for the next two years soon.

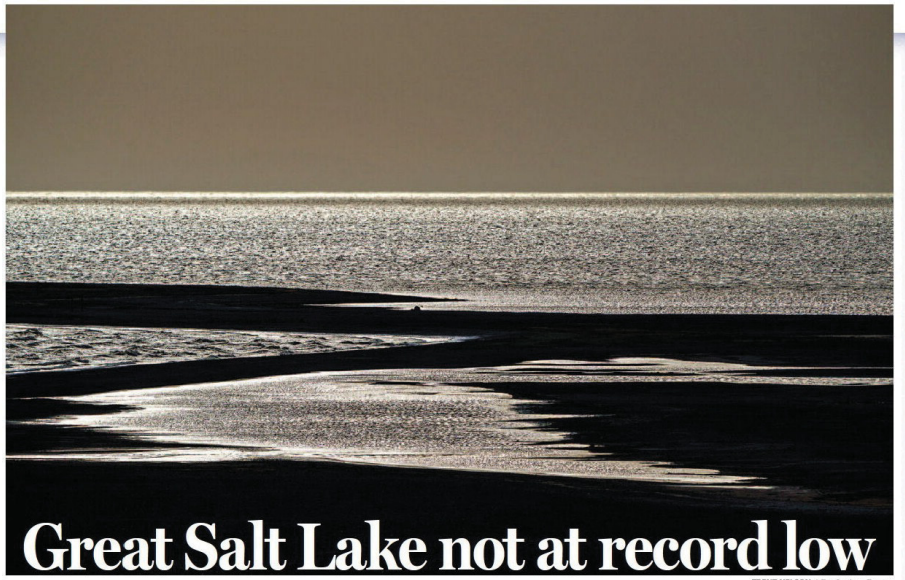


Lake Mead outside Boulder City, Nev., in 2023.

CORRECTION

A story that published in the Tuesday e-edition of The Salt Lake Tribune incorrectly stated the location of InTech Collegiate Academy, in Logan.

Salt Lake Tribune
August 19, 2026



Great Salt Lake not at record low

TRENT NELSON | The Salt Lake Tribune

Conservation has helped, but more needs to be done before '34 Games, ecologist says

By ADAM SMALL
KSL

Note to readers » *This article is published through the Great Salt Lake Collaborative with funding from Love the Lake, an initiative of the non-profit Great Salt Lake Alliance. Editorial decisions are made independently by the Collaborative and partner newsrooms.*

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Utah's Great Salt Lake is quickly approaching its second-lowest level ever recorded.

The lake currently sits at 4,190.40 feet above sea level — inches above its 2021 low of 4,190.20 feet. In 2022, the lake then hit an all-time record low of 4,188.5 feet in November — almost two feet lower than the lake's current elevation.

Utah Department of Natural Resources Commissioner Joel Ferry told KSL NewsRadio he believes the lake would've hit a record low this year had Utahns not worked so hard in recent years to conserve water.

"We've invested so much and the people of Utah stepped up so much to conserve that we are seeing ... results," Ferry said. "We are seeing the savings make a difference."

Ferry said he does not expect the Great Salt Lake to hit a new record low this year, but if Utah gets another winter like the record-dry 2025-2026 season, he said the lake hitting a new record low in 2027 would be "unavoidable."

What's the state's plan if that happens?

Ferry said his department has been preparing for that scenario for years.

If that ever happens, he said they would aggressively ramp up their efforts to lease new water in the Great Salt Lake Basin. Meaning they would purchase water from other water rights holders and deliver that water to the lake.

Ferry said an example of that could be paying a farmer for the water they would've used to grow crops, based on the cost of the crop and how much of it they would've grown.

Ferry said the Utah Legislature has made it much easier for the Department of Natural Resources to streamline this process, making it easier to get more water to the lake.

"We're ready to hit the ground running and hit it hard so that we can actually make a big difference towards the amount of water getting to the lake this year," he said.

We'd likely also see local water districts and other water distributors cut how much irrigation and secondary water people could use, according to Ferry. That could include delivering that water later in the Spring, like they did this year, and turning it off earlier in the Fall.

"We all just need to be prepared to have some of these years where we're going to have to just get by with less," Ferry said. "We're going to have to all do our part."

And well before the lake ever hits a new record low, Ferry said the department will close the berm on the railroad causeway in the middle of the lake when it hits 4,190 feet. This would trap as much water as possible from the next spring runoff in the lake's southern arm, which runs parallel to the bulk of the population in the northern part of Wasatch Front.



Top » Dust fills the air above the sparkling waters of the Great Salt Lake in May 2025. **Above »** Partly cloudy ski is reflected in the waters of Farmington Bay last May. **Below »** Ben Abbott, an ecology professor at BYU, says more needs to be done to restore the lake's levels before the 2034 Wintre Olympics.



Ferry said that'll also preserve more water for areas of the lake with the most wildlife and help them better manage salinity levels, which he said will help them avoid the near ecological collapse that happened in 2022.

Ferry said even if the lake hit a new record low, we would not see that near 19% salinity level again because of how they've managed salinity since then. Today the lake's salinity level sits at almost 13%.

Along with closing the berm at 4,190 feet, Ferry said mineral companies would be required not to take any new water from the lake until it rises back above that mark the following spring.

Is it enough to save the lake?

Ben Abbott is an ecology professor at BYU and executive director of the nonprofit Grow the Flow. He told KSL he believes state lawmakers, water managers, farmers and everyday Utahns have done great work to help the lake, but he said it's still not nearly enough to restore it in time for the 2034 Winter Olympics, a goal set by the state.

"Thankfully there has been amazing progress ... but we still are in the range of 50,000 to 80,000 acre-feet of new water to the lake each year (from our conservation efforts)," Abbott said. "That's not enough to affect (the) lake level in a meaningful way."

Abbott said we need to deliver 1 million acre-feet of water to the lake each year to get it back to its minimum healthy level of 4,198 feet by 2034. He said that means we're less than 10% of the way there based on that 50,000 to 80,000 acre-foot estimate from the Great Salt Lake Watershed Enhancement Trust.

"This would be the largest transfer of water for environmental purposes anywhere in the world ... this really is a pioneering effort," Abbott said.

Abbott believes a few things need to happen in order to accomplish this feat. For one, he said we need to budget the water Great Salt Lake needs every year first before allocating water for other purposes, calling it a "lake-first" approach.

He also said he feels everyone else in the basin, not just mineral companies, needs to follow the same water rules when the lake level gets too low.

"This is the perfect framework," Abbott said. "When the lake level is low, we all need to tighten our belts and use less water."

Abbott also said providing more financial incentives could go a long way.

"When cities invest in conservation, that allows them to extend the life of their water infrastructure and reduce expenditures and taxes," he said. He also noted some local farmers have switched their crops and/or irrigation methods, and are now making more money than before.

"It's a win-win-win," Abbott said.

Can we actually save Great Salt Lake?

The Great Salt Lake's water levels haven't reached the minimum healthy mark of 4,198 feet since 2012. At least one major dust hotspot, the lakebed of Farmington Bay, has been largely exposed since the early 2000's.

Getting the lake back to its healthy range by 2034 would be a first-of-its-kind accomplishment, but Abbott and Ferry both agreed it is possible. And they believe Utah is up to the task.