#### THE BOARD OF TRUSTEES OF THE GRANGER-HUNTER IMPROVEMENT DISTRICT

<u>PUBLIC NOTICE</u> is hereby given by the Board of Trustees that Granger-Hunter Improvement District will hold a Board Meeting at 3:00 p.m. on Tuesday, May 18, 2021, at its main office located at 2888 South 3600 West, West Valley City, Utah. Trustees and members of the public are able to attend this meeting electronically.

#### Agenda

#### A. <u>GENERAL</u>

- 1. Call to order Welcome Report those present for the record
- 2. Public Comments
- 3. Swearing in of Roger Nordgren, Trustee
- 4. Consider approval of the April 20, 2021 Board Meeting Minutes
- 5. Discuss potential conflicts of interest

#### B. **<u>PUBLIC HEARING</u>** – Joint Resolution 5-18-21.1

1. Consider approval of Joint Resolution of Taylorsville-Bennion Improvement District (Resolution No. 20-09) and Granger-Hunter Improvement District (Resolution 5-18-21.1) Approving and Adjustment of the District's Common Boundary.

#### C. OUR TEAM

1. Consider Approval of the 2020 Audit and Supplementary Reports

#### D. <u>OUR COMMUNITY</u>

- 1. Drought Mitigation Planning and Master Plan update
- 2. Jordan Valley Water Conservancy District review
- 3. Central Valley Water Reclamation Facility review
- 4. West Valley City update

#### E. <u>OUR OPERATIONS</u>

- 1. Review & discuss Financial Report for year end 2020 and April 2021
- 2. Review & discuss Paid Invoice Report for April 2021
- 3. Water maintenance update
- 4. Wastewater maintenance update
- 5. Water supply review
- 6. Capital Projects update
- Consider Approval of a Design Contract with Bowen Collins & Associates for the 20A: 3100 South to 4100 South Redwood Road Sewer Project in the amount of \$133,000.00 and the 20I: 3100 South to 4100 South Redwood Road Water Project in the amount of \$257,000.00.
- 8. Engineering Department update

#### F. <u>CLOSED SESSION</u>

1. To discuss certain matters regarding acquisition or sale of real property.

#### G. CAPITAL PROJECTS APPROVAL

1. Consider Approval of purchase of East 5 MG Steel Reservoir and Real Property/Easements at 4408 South 4800 West (Tank Farm) from Jordan Valley Water Conservancy District in the amount of \$1,524,574.50.

#### H. BOARD MEMBERS INPUT, REPORTS, FOLLOW-UP ITEMS OR QUESTIONS

- I. <u>CALENDAR</u>
  - 1. The next board meeting will be June 22, 2021

#### MINUTES OF THE GRANGER-HUNTER IMPROVEMENT DISTRICT BOARD MEETING

The Meeting of the Board of Trustees of the Granger-Hunter Improvement District (GHID) was held Tuesday, April 20, 2021, at 3:00 P.M. at the District office located at 2888 S. 3600 W., West Valley City, Utah.

This meeting was conducted electronically in accordance with the Utah Open and Public Meetings Act (Utah Code Ann. (1953) §§ 52-4-1 et seq.) and Chapter 7.12 of the Administrative Policy and Procedures Manual ("Electronic Meetings").

#### **Trustees Present (electronically):**

Debra Armstrong	Chair
Corey Rushton	Trustee
Russell Sanderson	Trustee

#### **Staff Members Present (electronically):**

Jason Helm	General Manager
Todd Marti	Assistant General Manager/District Engineer
Troy Stout	Assistant General Manager/Chief Operating Officer
Michelle Ketchum	Director of Administration
Dustin Martindale	Director of Water Systems
Ricky Necaise	Director of Wastewater
Victor Narteh	Director of Engineering
Justin Gallegos	Director of Information Technology
Austin Ballard	Controller
Dakota Cambruzzi	Human Resource Manager
Kristy Johnson	Executive Assistant
Brent Rose	Legal Counsel – Clyde Snow & Sessions PC

#### **Guests (electronically):**

Adam Spackman Idanely Orosco Debra Harvey Taylor Gomm Brooke Petersen Darcy Brantly Roger Nordgren System Administrator, GHID Customer Service Representative, GHID Customer Service Representative, GHID Customer Service Representative, GHID Customer Service Representative, GHID Accountant, GHID Former GHID Board Member/West Valley City Resident

A copy of the exhibits referred to in these minutes is attached and incorporated by this reference. The exhibits are also included in the official minute books maintained by Granger-Hunter Improvement District.

CALL TO ORDER	At 3:00 P.M. Debra Armstrong called the meeting to order and recognized all those present.					
Public Comments	<ul> <li>Jason Helm presented a public comment that was received through the District's website on April 1, 2021:</li> <li>Jim (no last name given) – "I noticed you granted the controller signatory authorization on the district's bank account; this seems like a conflict given proper accounting controls call for separation of duties (that is, the person accounting for transactions shouldn't have authority to make transactions). Just food for thought."</li> <li>Mr. Helm explained all Zion's Bank transactions have a dual approval process, including any that may include Austin Ballard, the District's Controller.</li> </ul>					
	Corey Rushton discussed the process for public comments and mentioned the opportunity to follow-up on any received. Mr. Helm explained that those comments that include contact information, will receive a follow-up.					
Approval of the March 16, 2021 Board Meeting Minutes	A motion to approve the Board Meeting Minutes from March 16, 2021, was made by Russell Sanderson, followed by a second from Corey Rushton.					
	The motion passed as follows;					
	Armstrong – ayeRushton – ayeSanderson – aye					
Conflicts of interest	There were none.					
Consider Appointment of New Trustee to Fill Unexpired Term of Russell Sanderson	After hearing comments from Roger Nordgren; Corey Rushton made a motion to appoint Mr. Nordgren as the new District Board Trustee with swearing in on May 18, 2021. Following a second from Russell Sanderson, the motion passed as follows;					
	Armstrong – aye Rushton – aye Sanderson – aye					
OUR COMMUNITY Jordan Valley Water Conservancy District Review	Jason Helm reviewed the Jordan Valley Water Conservancy District (JVWCD) Board update See Jordan Valley Water Conservancy District Report attached to these minutes for details.					
Central Valley Water Reclamation Facility Review	Mr. Helm reviewed the Central Valley Water Reclamation Facility (CVWRF) Board update See Central Valley Water Conservancy District Report attached to these minutes for details.					
OUR TEAM Consider Modification of Whistleblower Policy in the District Employee Handbook	Mr. Helm presented a modified Whistleblower Policy from the District Employee Handbook, explaining that Clyde Snow & Sessions PC, the District's legal counsel, had been consulted. A discussion took place regarding the modifications. The Board recommended some further revisions prior to approval of the policy and suggested it be revisited in the May board meeting.					

Initiatives Update attached to these minutes for details.

Mr. Helm presented an update on the 2024 Strategic Plan Initiatives and

mentioned that updates will be presented quarterly. - See 2024 Strategic Plan

Austin Ballard summarized the March 2021 Financial Report and noted that most

items are tracking pretty close to budget. Mr. Ballard explained that the property

tax amount is in the negative, due to a payment of property taxes owed to the

Mr. Ballard discussed the March check report. The March check report totaled

Magna Water District for the wastewater services of several GHID residences.

2024 Strategic Plan

**Initiatives Update** 

**OUR OPERATIONS** 

**Review & Discuss** 

**Financial Report for** 

March 2021

**Review & Discuss Paid** 

**Invoice Report for** \$2,064,272.80 coming from five categories; Central Valley (33%), infrastructure March 2021 (9%), taxes, payroll and benefits (21%), Jordan Valley (15%), and other (22%). Mr. Ballard explained that he had spoken with the Salt Lake County Clerk Elections Division regarding election participation locations. Due to established nearby locations, election participation boxes are not available for placement at the District. Water Maintenance Troy Stout presented the water maintenance report. – See Water Maintenance Update Board Report attached to these minutes for details. **Leak Detection Project** Mr. Stout presented the leak detection project update. - See Leak Detection Update Project Update attached to these minutes for details. Wastewater Mr. Stout presented the wastewater maintenance report. – See Wastewater **Maintenance Update** Maintenance Report attached to these minutes for details. Water Supply Review Todd Marti presented the water supply report. - See Water Supply Report attached to these minutes for details. **Consider Approval of** Mr. Marti asked the Board to consider approval of Construction Contract with **Construction Contract** Beck Construction and Excavation, Inc. in the amount of \$517,570.00 for the with Beck Construction 21A: Large Meter Replacements Project. After a short discussion, Corey and Excavation, Inc. for Rushton made a motion to approve the contract as noted. Following a second the 21A: Large Meter from Russell Sanderson, the motion passed as follows: **Replacements Project** Armstrong – aye Rushton - ave Sanderson – ave **Capital Projects &** Mr. Marti presented the capital projects and engineering reports. - See Capital **Engineering Update** Projects and Engineering Reports attached to these minutes for details. Mr. Marti asked the Board to consider approval of "Private Water Line Waiver, **Consider Approval of** "Private Water Line Release and Indemnity Agreement" between an Applicant and the District for Waiver, Release and Water Service through a Private Easement. It was discussed that approving **Indemnity Agreement**" Resolution 4-20-21 would include the approval of this agreement and therefore, a separate approval was not necessary.

**Consider Approval of Resolution No. 4-20-21: A Resolution Adopting Amended and Restated Uniform Rules and Regulations for Municipal Water and Sanitary Sewer Service** 

Mr. Marti asked the Board to consider approval Resolution 4-20-21: A resolution adopting amended and restated uniform rules and regulations for municipal water and sanitary sewer service. Corey Rushton mentioned notification of the amendment, to West Valley City (WVC). Mr. Marti noted that he would notify WVC. Corey Rushton made a motion to approve the resolution as noted. Following a second from Debra Armstrong, the motion passed as follows:

Rushton – ave

Russell Sanderson expressed his appreciation to the other Trustees and the District staff for his time served on the GHID Board of Trustees. **ADJOURNED** Inasmuch as all agenda items have been satisfied, Debra Armstrong made a motion to adjourn the meeting. Following a second from Russell Sanderson, the motion passed as follows and the meeting adjourned at 5:10 P.M. Rushton – aye Armstrong – aye

Debra K. Armstrong, Chair

Austin Ballard, Clerk

Armstrong – aye

#### **BOARD MEMBERS** INPUT, REPORTS, **FOLLOW-UP ITEMS OR QUESTIONS**

4

Sanderson - aye

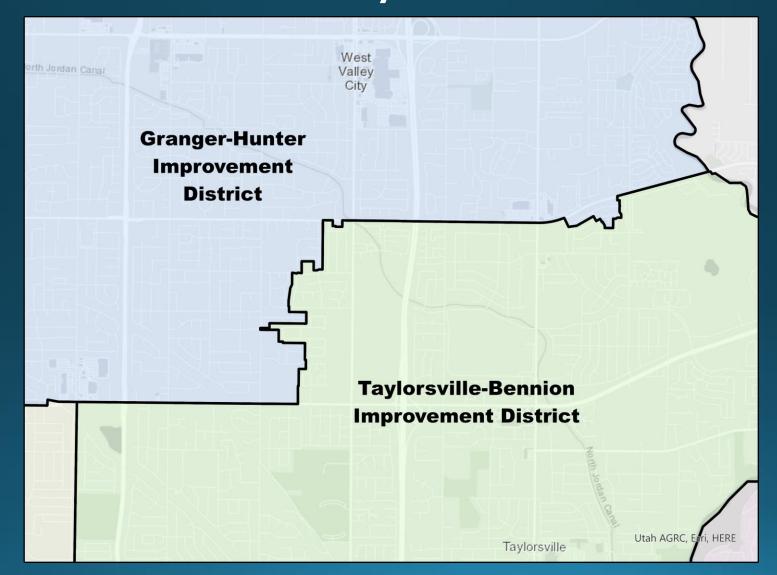
Sanderson - aye

# GRANGER-HUNTER



Granger-Hunter and Taylorsville-Bennion Improvement District Boundary Adjustment

## **Common Boundary Line**



## History

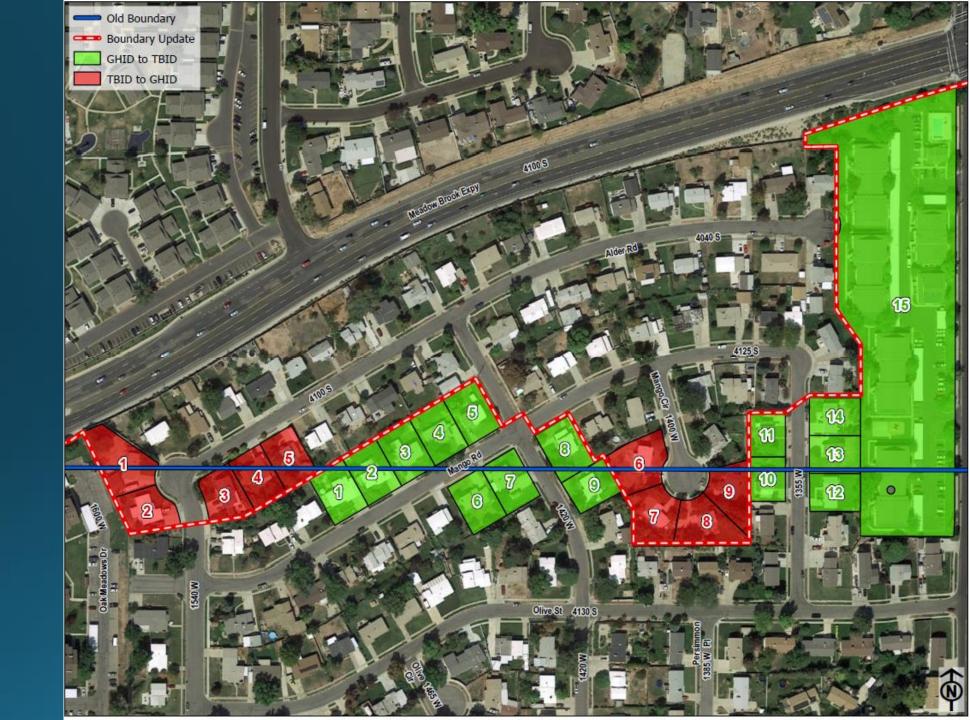
- The original District boundary followed Section lines
- As land developed, property lines and roads did not follow the Section lines and in these areas the District who could best serve the property at the time of development provided service. This created a different service boundary than the originally established legal boundary.
- In 2015, Granger-Hunter took the lead in a boundary adjustment between TBID and GHID between 4100 South and 4700 South to correct the boundary to reflect the service boundary.
- The Boundary along 4100 South has not been adjusted since the District's incorporation.

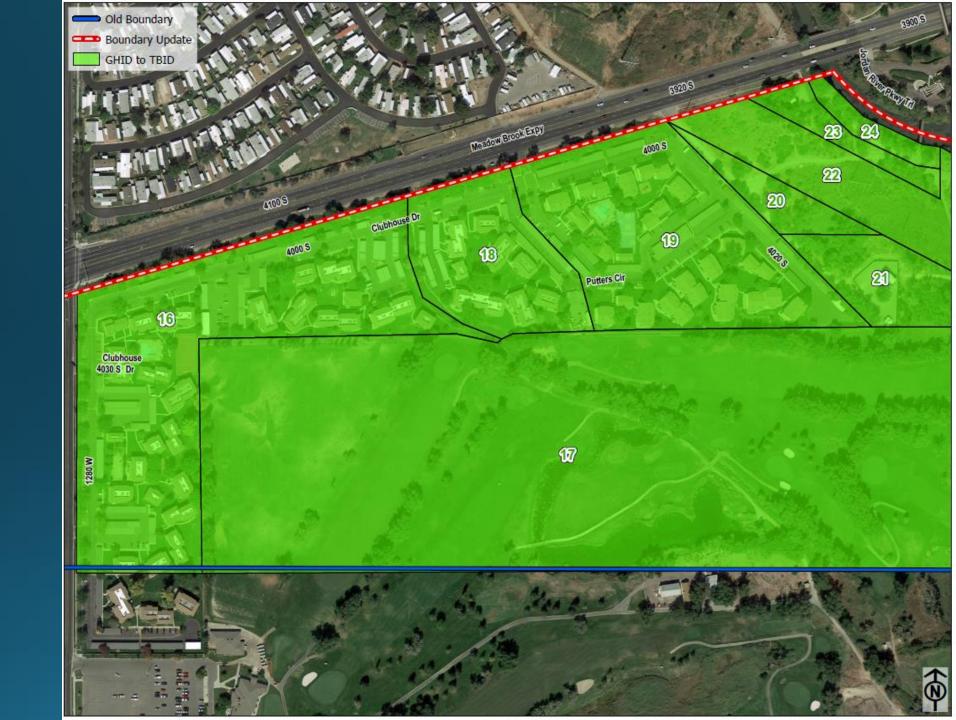
## Purpose of Adjustment

- Correct the boundary to move properties within the boundaries of the District providing service.
- Taxation and Voting rights are only valid within the official boundary.
- Where services are split (one District providing sewer and the other providing water), property shall be moved within the District providing water, and the sewer service will be handled with an interlocal agreement.

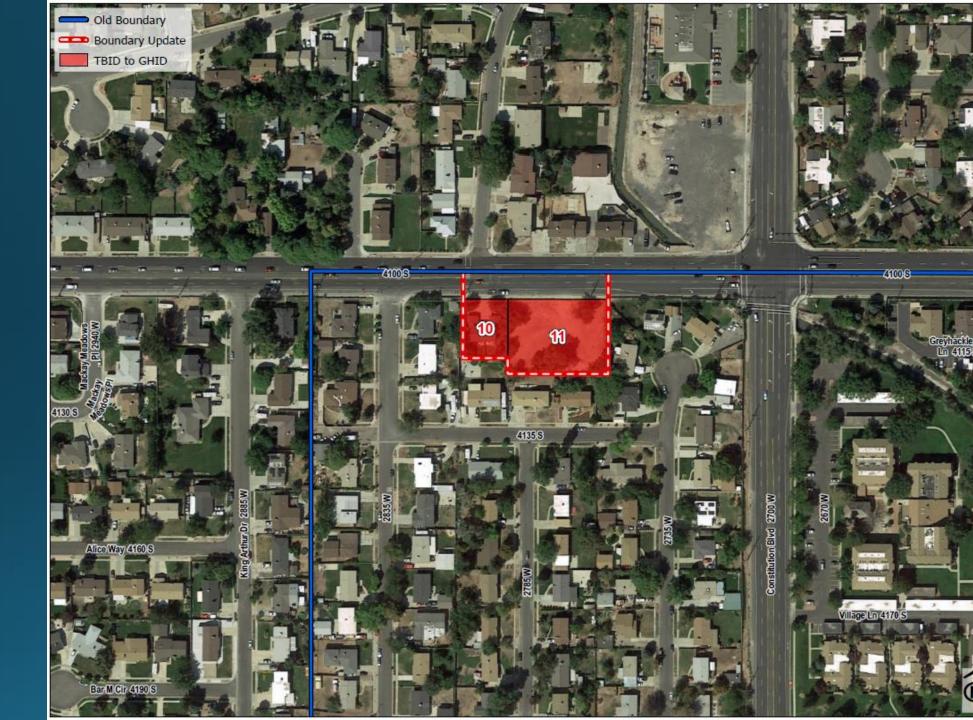
## Taxes

Both districts impose a property tax and fees. Taylorsville-Bennion's certified property tax rate for 2020 was 0.000112 and Granger Hunter's certified tax rate was 0.000450. Taylorsville-Bennion and Granger Hunter charges certain other service fees or impact fees, most usually on new developments. After the boundary adjustment, the owners of property within the affected area will be subject to the payment of property taxes of the entity whose boundary they are in. The rates are subject to change over time.









#### JOINT RESOLUTION OF TAYLORSVILLE-BENNION IMPROVEMENT DISTRICT (Resolution No. 20-09) AND GRANGER HUNTER IMPROVEMENT DISTRICT (Resolution No. 5-18-21.1) APPROVING AN ADJUSTMENT OF THE DISTRICTS' COMMON BOUNDARY

WHEREAS, the Taylorsville-Bennion Improvement District ("Taylorsville-Bennion") provides water and sewer services to an area in Salt Lake County primarily in Taylorsville City;

WHEREAS, Granger Hunter Improvement District ("Granger Hunter") provides water and sewer services to an area in Salt Lake County adjacent to Taylorsville-Bennion, primarily in West Valley City;

WHEREAS, Taylorsville-Bennion and Granger Hunter share a common boundary; and

WHEREAS, Taylorsville-Bennion and Granger Hunter are sometimes referred to in this Joint Resolution as the "Entities"; and

WHEREAS, the affected area is described in attached Exhibit "A" (the "affected area");

WHEREAS, having considered the matter, the Board of Trustees of Taylorsville-Bennion and the Board of Trustees of Granger Hunter have concluded that it is in the best interest of each of the districts and of the property owners and residents in the affected area (defined below) for Taylorsville-Bennion and Granger Hunter to adjust their common boundary such that certain areas will be moved into the Taylorsville-Bennion service area and certain areas will be moved into the Granger Hunter service area, in accordance with the requirements of Utah Code Ann. § 17B-1-417.

WHEREAS, Utah Code Ann. § 17B-1-417 provides a procedure whereby the boundaries of the entities may be adjusted; and

WHEREAS, a Joint Resolution of the Taylorsville-Bennion Improvement District (Resolution 21-05) and of the Granger Hunter Improvement District (Resolution 3-16-21.1) declaring an intent to adjust the Entities' common boundary was adopted by the Boards of Trustees of both Entities; and

WHEREAS, after having provided public notice as required by law, the Taylorsville-Bennion Board of Trustees and the Granger Hunter Board of Trustees have held public hearings on the proposed boundary adjustment; and WHEREAS, sufficient protests to prevent the boundary adjustment from moving forward have <u>not</u> been filed by owners of private land within the affected area or by registered voters residing within the affected area; and

WHEREAS, all statutory requirements for to the adoption of this Joint Resolution have been satisfied; and

WHEREAS, the Taylorsville-Bennion Board of Trustees, after having considered any comments made at its public hearing and the reasons for the proposed boundary adjustment, and the Granger Hunter Board of Trustees, after having considered any comments made at its public hearing and the reasons for the proposed boundary adjustment, deem it to be in the best interests of the respective Entities and their residents, and the owners of the affected area, for their common boundary to be adjusted as indicated on Exhibit A.

NOW, THEREFORE, BE IT RESOLVED and enacted by the Taylorsville-Bennion Improvement District Board of Trustees and by the Granger Hunter Improvement District Board of Trustees as follows:

1. That this Resolution is adopted by each legislative body for the purpose of fulfilling and complying with the requirements of Utah Code Ann. § 17B-1-417 relating to adjusting the common boundary of the Entities.

2. That the Board of Trustees of Taylorsville-Bennion has determined and hereby does determine the proposed boundary adjustment to be equitable and necessary under the circumstances.

3. That the Granger Hunter Board of Trustees has determined and hereby does determine the proposed boundary adjustment to be equitable and necessary under the circumstances.

4. That the proposed boundary adjustment, as described and depicted in attached Exhibit "A" which is incorporated by reference as part of this Joint Resolution, is hereby approved, with the boundary adjustment to be effective upon the Lieutenant Governor's issuance of a certificate of boundary adjustment under Utah Code Ann. §§ 17B-1-417(7) and 67-1a-6.5.

5. That the Chair of the Taylorsville-Bennion Board of Trustees, acting for the Board, shall be and hereby is authorized and instructed to issue a written notice of the boundary adjustment (the "notice of impending boundary action") for delivery to the Lieutenant Governor, including a certification by the Taylorsville-Bennion Board of Trustees that all requirements for the boundary adjustment have been complied with.

6. That the Chair of the Taylorsville-Bennion Board of Trustees be and is instructed, within thirty days after the adoption of this Joint Resolution by the later of the legislative bodies

to adopt the Resolution, to file with the Lieutenant Governor a copy of the notice of impending boundary adjustment and a copy of an approved final local entity plat.

7. That, after the Lieutenant Governor has issued the certificate of boundary adjustment to Taylorsville-Bennion, the Chair of the Taylorsville-Bennion Board of Trustees or Taylorsville-Bennion's General Manager is instructed to submit to the Salt Lake County Recorder for recordation the following documents: the original notice of impending boundary action; the certificate of boundary adjustment issued by the Lieutenant Governor; an approved final local entity plat; and a certified copy of this Joint Resolution.

8. That this Resolution has been placed on the agenda of meetings of the legislative bodies of the respective Entities and this action is taken in compliance with the Utah Open and Public Meetings Act.

9. That this Joint Resolution shall take effect upon its approval and adoption by the later of the legislative bodies to act on this Resolution, but the annexation shall not be complete until the Lieutenant Governor issues a certificate of boundary adjustment as provided above.

Approved and passed by the Board of Trustees of the Taylorsville-Bennion Improvement District on the date set forth below and by the Board of Trustees of the Granger Hunter Improvement District on the dates set forth below.

TAYLORSVILLE-BENNION IMPROVEMENT DISTRICT

By: \_\_\_\_ Chair

ATTEST:

Clerk

#### GRANGER HUNTER IMPROVEMENT DISTRICT

Date: \_\_\_\_\_

\_\_\_\_\_

By: \_\_\_\_\_ Chair

ATTEST:

Clerk

#### EXHIBIT A AFFECTED AREA







Map 2 of 4



Map 3 of 4



Map 4 of 4

Parcel ID No.	Address	Map No.	Add or Remove from TBID
21-03-202-005-0000	1494 W MANGO RD	1	ADD
15-34-483-008-0000	1482 W MANGO RD	2	ADD
15-34-483-009-0000	1472 W MANGO RD	3	ADD
15-34-483-010-0000	1462 W MANGO RD	4	ADD
15-34-483-011-0000	1450 W MANGO RD	5	ADD
21-03-226-008-0000	1457 W MANGO RD	6	ADD
21-03-226-009-0000	4098 S 1420 W	7	ADD
15-34-485-001-0000	4095 S 1420 W	8	ADD
21-03-229-001-0000	4103 S 1420 W	9	ADD
21-03-229-006-0000	4100 S 1355 W	10	ADD
15-34-486-005-0000	4090 S 1355 W	11	ADD
21-03-230-002-0000	4105 S 1355 W	12	ADD
15-34-487-013-0000	4095 S 1355 W	13	ADD
15-34-487-012-0000	4087 S 1355 W	14	ADD
15-34-487-008-4001	4028-4106 S 1300 W	15	ADD
15-35-300-035-4001	1141 W MEADOW BROOK EXPY	16	ADD
21-02-101-010-4001	4197 S 1300 W	17	ADD
15-35-300-033-0000	1141 W MEADOW BROOK EXPY	18	ADD
15-35-300-034-0000	1141 W MEADOW BROOK EXPY	19	ADD
15-35-300-010-0000	1129 W MEADOW BROOK EXPY	20	ADD
15-35-300-015-0000	1129 W MEADOW BROOK EXPY	21	ADD
15-35-300-046-4001	1126 W MEADOW BROOK EXPY	22	ADD
15-35-300-042-0000	1049 W MEADOW BROOK EXPY	23	ADD
15-35-300-041-0000	1125 W MEADOW BROOK EXPY	24	ADD
21-02-226-007-0000	4202 S RIVERBOAT RD	25	ADD
15-34-482-001-0000		1	Remove
21-03-201-006-0000	4106 S 1540 W	2	Remove
21-03-202-001-0000	4105 S 1540 W	3	Remove
15-34-483-001-0000	1525 W ALDER RD	4	Remove
15-34-483-002-0000	1517 W ALDER RD	5	Remove
15-34-485-004-0000	4098 S MANGO CIR	6	Remove
21-03-229-003-0000	4104 S MANGO CIR	7	Remove
21-03-229-004-0000	4108 S MANGO CIR	8	Remove
21-03-229-005-0000	4099 S MANGO CIR	9	Remove
21-04-127-016-0000	2803 W 4100 S	10	Remove
21-04-127-005-0000	2781-2787 W 4100 S	11	Remove

#### List of Affected Parcels

#### **GRANGER-HUNTER IMPROVEMENT DISTRICT**

FINANCIAL STATEMENTS

December 31, 2020

#### GRANGER-HUNTER IMPROVEMENT DISTRICT TABLE OF CONTENTS

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#### **INDEPENDENT AUDITOR'S REPORT**

To the Board of Trustees Granger-Hunter Improvement District

#### **Report on the Financial Statements**

We have audited the accompanying financial statements of the Granger-Hunter Improvement District (the District), as of and for the year ended December 31, 2020, and the related notes to the financial statements, which collectively comprise the District's basic financial statements as listed in the table of contents.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risk of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

#### **Opinions**

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the Granger-Hunter Improvement District as of December 31, 2020, and the respective change in financial position, and cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

#### **Other Matters**

#### Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis, schedule of the proportionate share of the net pension liability, schedule of contributions, and budgetary comparison information as noted in the table of contents be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

#### **Other Information**

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the District's basic financial statements. The Budget to Actual Comparison is presented for purposes of additional analysis and is not a required part of the basic financial statements.

The Budget to Actual Comparison is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the Budget to Actual Comparison is fairly stated, in all material respects, in relation to the basic financial statements as a whole.

#### Other Report Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued a separate report dated May 10, 2021 on our consideration of the District's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness the District's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the District's internal control over financial reporting and compliance.

#### Keddington & Christensen

Keddington & Christensen, LLC Salt Lake City, Utah May 10, 2021

As management of the Granger-Hunter Improvement District (the District), we offer readers of the District's financial statements this narrative overview and analysis of the financial activities of the District for the year ending December 31, 2020. We encourage readers to consider the financial information presented here in conjunction with the financial statements and accompanying notes which follow this section.

#### **Financial Highlights**

- The Total Assets and Deferred Outflows of Resources of the District exceeded its Total Liabilities and Deferred Inflows of Resources at the close of the most recent fiscal year by \$160,305,083 (net position). Of this amount, \$53,588,571 (unrestricted net assets) may be used to meet the District's ongoing obligations to citizens and creditors.
- The District's total net position increased by \$6,176,188. The increase is partially due to developercontributed water and sewer lines in the amount of \$155,764. Total Revenues were \$1,925,042 higher than budgeted, primarily due to a dryer and hotter 2020 which resulted in higher metered water sales and higher impact fees from water and sewer due to increased development, though this was partially offset by lower service charges due to moving several customers off sewer rate tables and lower interest income caused by the Federal Reserve lowering the FedFunds, an interbank, lending rate to 0.25% from 1.75% a year ago. The District also was able to contain expenses in several areas, as noted hereafter, resulting in an improved net position. The District's share of Central Valley Water Reclamation Facility (CVWRF) expenses was \$1,486,068 less than anticipated due to reduced operating costs which resulted partly from personnel and benefit savings and partly from maintenance costs being less due to infrastructure delays. Meanwhile our equity in CVWRF improved by \$646,350. District wages and benefits were \$561,365 less than anticipated, primarily due to holding down health/dental insurance costs and a lower than anticipated headcount due to organization restructuring. Because of lower than anticipated 2019 SRF Bond draws, the interest expense was \$111,158 lower than budgeted. Due to new leasing standards issued by the Governmental Accounting Standards Board (GASB 87), leased vehicles are capitalized rather than expensed, resulting in recorded expense that is \$241,346 below budget. Equipment and tools purchases were lower than budget by \$348,962, due to the capitalization of several vehicles during 2020. In addition, the District did not have to utilize the \$180,000 contingency which was set aside for emergency and/or unanticipated expenditures during 2020.
- The District's total long-term debt increased by \$4,101,214 during the current year, as described in Note 4 to the financial statements. The increase was primarily caused by \$4,800,00 in disbursements against the 2019 Water and Sewer Bonds outstanding balance. To date \$6,000,000 has been disbursed to the District, leaving \$14,000,000 available for future projects.

#### **Budgetary Highlights**

During 2020, the District experienced higher than anticipated Total Revenues and significantly lower than anticipated expenses in several categories. As noted previously, Total Revenues were more than budget by \$1,925,042, and Total Operating Expenditures were below budget by \$3,308,672 (see Budget To Actual Comparison on page 38 of this report). Therefore, the District's net position did not deteriorate from the prior year. The following analysis is offered as explanation of variances from budget that were greater than \$200,000.

- Metered water sales were \$1,705,758 higher than budget due to a dry 2020 that resulted in an increase water sales.
- Construction remained stronger than anticipated, resulting in impact fees that were \$742,780 in excess of budget.
- Sewer service charges were \$235,883 lower than budget caused by moving several sewer customers off of sewer rate tables.
- Employee benefits, budgeted at \$3,417,589, were only \$2,852,304, a difference of \$565,285 under budget. This reflects the impact of being able to hold insurance costs down through our high deductible plan and careful use of insurance by employees, resulting in another year of lower than anticipated rate increases. Other benefits were also reduced through delayed filling of positions, as noted above.
- Materials and supplies budgeted at \$762,900, were \$555,829, resulting in this line item to be \$207,071 below budget. This was due to the ability of the District to utilize inventory for repairs rather than directly expensing those items.
- Water purchases budgeted at \$11,010,400, was \$11,246,892, \$236,492 higher than budget. This was caused by dry weather conditions contributing to more water purchases from Jordan Valley Water Conservancy District (JVWCD).
- Central Valley expense, for wastewater processing and related facility construction, was budgeted at \$6,366,678, while actual expenses were \$4,880,610, or \$1,486,068 under budget. CVWRF has undertaken a very aggressive plan for refurbishing and/or replacing portions of the plant and adding new technology. However, as with the District's infrastructure projects, CVWRF had difficulty finding available construction workers due to COVID-19, resulting in delays in their capital projects. Therefore, they were unable to complete as much as intended this year. Therefore, related facilities costs were also less.
- Infrastructure purchases were budgeted at \$15,746,152 while actual expenditures totaled \$9,259,131 a difference of \$6,487,021 under budget. Twenty-eight projects were in some stage of construction at year end, resulting in \$6,514,000 being carried over to the next year's budget. Of the total infrastructure purchases made in 2020, \$5,209,599.13 was reimbursed back to the District through the 2019 Water and Sewer Bonds.

#### **Overview of the Financial Statements**

The District's financial statements are prepared on the accrual basis of accounting in accordance with accounting principles generally accepted in the United States as promulgated by the Governmental Accounting Standards Board ("GASB"). The District reports as a single enterprise fund. Revenues are recognized when earned and expenses are recognized in the period in which they are incurred. See the notes to the financial statements for a summary of the District's significant accounting policies.

The *Statement of Net Position* presents information on all of the District's assets and liabilities, with the difference between the two reported as *Total Net Position*. Over time, increases or decreases in net position may serve as an indicator of whether the financial position of the District is improving or deteriorating.

	 2020	 2019	 2018
Current and other assets	\$ 63,846,900	\$ 54,945,847	\$ 50,573,616
Capital assets, net	 112,142,224	 110,758,712	 107,984,953
Total Assets	 175,989,124	 165,704,559	 158,558,569
Deferred outflows of resources	 1,104,547	 1,849,549	 1,437,756
Current liabilities	4,513,214	4,115,665	2,739,814
Long-term liabilities	 11,457,580	 9,131,097	 7,080,268
Total Liabilities	 15,970,794	 13,246,762	 9,820,082
Deferered inflows of resources	 817,794	 178,451	 911,630
Net investment in capital assets	101,702,921	104,651,376	103,330,953
Restricted	5,013,591	5,506,707	4,580,024
Unrestricted	 53,588,571	 43,970,812	 41,353,636
Total Net Position	\$ 160,305,083	\$ 154,128,895	\$ 149,264,613

The statement of net position includes all of the District's assets, deferred outflows of resources, liabilities, deferred inflows of resources, and net position which are categorized as investment in capital assets, restricted, or unrestricted. As can be seen from the preceding schedule, net position changed from \$154,128,895 to \$160,305,083, an increase of \$6,176,188 at the end of the current year, approximately 4.0% of prior year's total net position. The largest portion of the District's net position, \$112,142,224 (70.0%), reflects its investment in capital assets (e.g., land, buildings, water and sewer system facilities, and equipment). The District uses these capital assets in its daily operations; consequently, they are not available for future spending. An additional portion of the District's net position, \$5,013,591 (3.1%), represents "Restricted" resources that are subject to external restrictions on how they may be used.

While the statement of net position shows the change in financial position, the summary of the District's statement of revenues, expenses, and changes in net position provides information regarding the nature and source of these changes, as seen in the following schedule.

		2020	 2019	2018
Operating revenues Operating expenses	\$	35,940,401 (36,049,905)	\$ 33,609,819 (35,152,443)	\$ 31,895,161 (34,019,513)
Operating income (loss)		(109,504)	(1,542,624)	(2,124,352)
Non-operating revenues, net Non-operating expenses		6,567,394 (437,466)	 6,669,737 (406,899)	 7,376,010 (387,069)
Change in net position before capital contributions		6,020,424	4,720,214	4,864,589
Capital contributions	_	155,764	 96,314	 747,691
Change in net position		6,176,188	4,816,528	5,612,280
Total Net Position:				
Net position at beginning of year Prior period adjustment		154,128,895	 149,264,613 47,754	 143,652,333
Total Net Position, End of Year	\$	160,305,083	\$ 154,128,895	\$ 149,264,613

#### Capital Asset Activity

The District's investment in capital assets as of December 31, 2020, amounts to \$112,142,224 (net of accumulated depreciation). The investment in capital assets includes land, buildings, water and sewer system facilities, and machinery and equipment. The District's investment in capital assets for the current fiscal year increased by 1.3% overall.

Major capital asset events during the current fiscal year included the following:

- Several large waterline replacements including Printers ROW, 3600 West, 2200 West and 4100 West
- Piping relocation for Hillsdale wastewater lift station.
- Continued replacement of old meters with new units which will facilitate remote reading and realtime monitoring.
- Chemical treatment facilities at Wells 12 & 14.
- Sewer rehabilitation.
- Rushton water treatment facility.
- Asphalt improvement at the District's headquarters.
- Kent Station booster replacement and tank purchase.
- Purchase of a valve truck, heavy duty pickup and capitalization of leases of multiple trucks.
- Water and sewer lines contributed to the District by developers.

	 2020 2019		2018	
Land	\$ 3,052,723	\$	3,064,262	\$ 2,921,736
Buildings and improvement	4,600,996		4,709,614	4,078,284
Water system	43,515,796		45,624,805	47,960,787
Sewage pumping plant	12,691,239		13,386,884	12,941,327
Sewage collection lines	29,035,788		30,093,966	31,924,880
Transportation equipment	789,780		756,780	624,346
Engineering and other equipment and tools	4,422,073		4,433,720	3,775,625
Office funiture and equipment	49,556		96,615	125,135
Intangible lease assets	539,859		568,339	-
Construction in progress	 13,444,415		8,023,727	 3,632,833
Total Property and Equipment, net	\$ 112,142,224	\$	110,758,712	\$ 107,984,953

#### Debt Administration

At the end of the current fiscal year, the District had total long-term debt of \$11,199,771. The debt represents bonds, secured solely by specified revenue sources, post-employment liabilities, and capital lease obligations. The liability relating to the District's outstanding bond debt increased by \$4,202,000. The liability for termination benefits decreased by \$82,110. The capitalization of lease obligations decreased slightly by \$18,676. The combined total of all long-term debt increased from \$7,098,557 at December 31, 2019 to \$11,199,771 at December 31, 2020, a change of \$4,101,214. The District has no outstanding general obligation debt.

Additional information on the District's long-term debt can be found in Note 4.

#### Requests for information

This financial report is designed to give its readers a general overview of the District's finances. Questions regarding any information contained in this report or requests for additional information should be addressed to the Controller of the Granger-Hunter Improvement District, 2888 South 3600 West, West Valley City, Utah 84119 or by telephone (801) 968-3551.

**BASIC FINANCIAL STATEMENTS** 

#### GRANGER-HUNTER IMPROVEMENT DISTRICT STATEMENT OF NET POSITION December 31, 2020

#### Assets

Current Assets:	
Unrestricted Cash and cash equivalents	\$ 10,172,262
Marketable Securities	15,884,302
Receivables:	
Property taxes	153,596
Accounts receivable, net	3,568,657
Inventory	1,117,371
Prepaids	140,395
Restricted cash and cash equivalents	1,095,832
Restricted marketable securities	 3,917,759
Total Current Assets	 36,050,174
Non-current Assets:	
Capital Assets - net of depreciation	 112,142,224
Total Non-current Assets	 112,142,224
Other Assets:	
Investment in Central Valley Water Reclamation Facility	 27,796,726
Total Other Assets	 27,796,726
Total Assets	\$ 175,989,124
Deferred Outflows of Resources	
Deferred outflows relating to pensions	 1,104,547
Total Deferred Outflows of Resources	 1,104,547
Total Assets and Deferred Outflows of Resources	\$ 177,093,671

The accompanying notes are an integral part of this statement.

#### GRANGER-HUNTER IMPROVEMENT DISTRICT STATEMENT OF NET POSITION (Continued) December 31, 2020

#### Liabilities

Current Liabilities:	
Accounts payable	\$ 2,369,015
Accrued liabilities	823,511
Accrued interest	110,866
Customer water deposits	15,410
Long-term debt due within one year	 1,194,412
Total Current Liabilities	 4,513,214
Non-Current Liabilities:	
Long-term debt due in more than one year	9,244,891
Post employment termination liabilities	760,468
Net pension liability	 1,452,221
Total Non-Current Liabilities	 11,457,580
Deferred Inflows of Resources	
Deferred inflows relating to pensions	 817,794
Total Liabilities and Deferred Inflows of Resources	 16,788,588
Net Position	
Net investment in capital assets	101,702,921
Restricted for capital projects	5,013,591
Unrestricted	 53,588,571
Total Net Position	 160,305,083
Total Liabilities, Deferred Inflows of Resources, and Net Position	\$ 177,093,671

The accompanying notes are an integral part of this statement.

#### **GRANGER-HUNTER IMPROVEMENT DISTRICT STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION For The Year Ended December 31, 2020**

#### **Operating Revenues**

Metered water sales	\$	21,433,758
Sewer service charges	φ	14,271,117
Other		235,526
onici		233,320
Total Operating Revenues		35,940,401
Operating Expenses		
Direct operation and maintenance		17,868,723
General and administrative		10,360,135
Depreciation		7,821,047
Total Operating Expenses		36,049,905
<b>Operating Income (Loss)</b>		(109,504)
Non-Operating Revenues (Expenses)		
Property tax revenue		4,167,599
Impact fees		1,192,780
Interest income		338,893
Grant revenue		62,869
Interest expense		(133,837)
Donation to other governmental entities		(158,840)
Gain (loss) on disposal of assets		(144,789)
Unrealized gain on marketable securities		158,903
Equity in net gain/(loss) of Central Valley Water Reclamation Facility		646,350
Total Non-Operating Revenues (Expenses)		6,129,928
Change In Net Position Before Contributed Capital		6,020,424
Contributed Capital		155,764
Change In Net Position		6,176,188
Net Position at Beginning of Year		154,128,895
Net Position at End of Year	\$	160,305,083

The accompanying notes are an integral part of this statement.

#### GRANGER-HUNTER IMPROVEMENT DISTRICT STATEMENT OF CASH FLOWS For The Year Ended December 31, 2020

Cash Flows From Operating Activities Receipts from customers and users Payments to suppliers Payments to employees	\$ 35,674,231 (21,451,143) (7,134,210)
Net Cash From Operating Activities	 7,088,878
Cash Flows From Noncapital Financing Activities	 , <u>, ,  </u>
Property tax receipts	3,957,672
Proceeds from grant	 62,869
Net Cash From Noncapital Financing Activities	 4,020,541
Cash Flows From Capital and Related Financing Activities	
Impact fees received	1,192,780
Purchase of property and equipment	(9,270,671)
Proceeds from issuance of bonds	4,800,000
Principal paid on bonds	(598,000)
Proceeds from issuance of leases	200,970
Principal paid on leases	(219,646)
Proceeds from sale of property and equipment	77,087
Interest paid on long-term debts	 (120,950)
Net Cash From Capital and Related Financing Activities	 (3,938,430)
Cash Flows From Investing Activity	
Cash paid for purchase of investments	(29,060,335)
Cash from sale of investments	27,091,634
Cash paid for investment in Central Valley Water Reclamation Facility	(2,826,199)
Interest income	 338,893
Net Cash From Investing Activity	 (4,456,007)
Net Increase (Decrease) in Cash and Cash Equivalents	2,714,982
Cash and Cash Equivalents, Beginning of Year	 8,553,112
Cash and Cash Equivalents, End of Year	\$ 11,268,094
Cash and Cash Equivalents recorded in the Statement of Net Position	
Unrestricted	\$ 10,172,262
Restricted	 1,095,832
Total Cash and Cash Equivalents recorded in the Statement of Net Position	\$ 11,268,094

The accompanying notes are an integral part of this statement.

#### GRANGER-HUNTER IMPROVEMENT DISTRICT STATEMENT OF CASH FLOWS (Continued) For The Year Ended December 31, 2020

#### Reconciliation of Operating Loss to Net Cash From Operating Activities:

Operating Loss	\$ (109,504)
Adjustments to reconcile operating loss to net cash	
from operating activities:	
Depreciation expense	7,821,047
(Increase) Decrease in assets	
Receivables	
Accounts receivable, net	(265,036)
Inventory	(130,710)
Prepaids	(139,085)
Deferred outflows	745,002
Increase (Decrease) in liabilities	
Accounts payable	30,724
Accrued liabilities	(39,556)
Customer water deposits	(1,134)
Post-employment termination liabilities	(82,110)
Net pension liability	(1,380,103)
Deferred inflows	 639,343
Net Cash From Operating Activities	\$ 7,088,878
Noncash Investing, Capital, and Financing Activities	
Gain in Central Valley Water Reclamation Facility equity	\$ (646,350)
Contributed capital water and sewer lines received at fair market value	\$ 155,764
Deferred charges were amortized in the amount of	\$ -

The accompanying notes are an integral part of this statement.

#### NOTE 1 SUMMARY OF ACCOUNTING POLICIES

#### **Reporting Entity**

Granger-Hunter Improvement District (the District) was established by resolution of the Board of County Commissioners of Salt Lake County in 1950. Salt Lake County has no oversight responsibility over the District. The District is not a component unit of another government as defined by Governmental Accounting Standards Board (GASB) Statement 61, *The Financial Reporting Entity: Omnibus*, since the District is a special district governed by a Board of Trustees which are elected by the public and have decision making authority, the authority to levy taxes, the power to designate management, the ability to significantly influence operations and primary accountability for fiscal matters. In addition, there are no component units as defined in GASB Statement 39, *Determining Whether Certain Organizations Are Component Units*, which are included in the District's reporting entity.

#### Summary of Significant Accounting Policies

The accounting policies of the District conform to accounting principles generally accepted in the United States of America as applicable to government entities. The Governmental Accounting Standards Board (GASB) is the accepted standard setting body for establishing accounting and financial reporting principles. Financial reporting is based upon accounting guidance codified by GASB.

The following is a summary of the more significant policies.

#### Financial Statement Presentation and Basis of Accounting

The District prepares its financial statements on an enterprise fund basis, which is reported using the *economic resources measurement focus* and the *accrual basis of accounting*. Enterprise funds are used to account for operations that are financed and operated in a manner similar to private businesses, where the intent is that all costs of providing certain goods and services to the general public be financed or recovered primarily through user charges, or where it has been deemed that periodic determination of net income is appropriate for capital maintenance, public policy, management control, accountability, or other purposes. Revenues from operations, investments, and other sources are recorded when earned and expenses are recorded when liabilities are incurred. Non-exchange transactions, in which the District receives value without directly giving equal value in return, include property tax revenue and contributed water and sewer lines.

Proprietary funds distinguish operating revenues and expenses from non-operating items. Operating revenues and expenses generally result from providing services and producing and delivering goods and services in connection with a proprietary fund's principal ongoing operations. The principal operating revenues of the District are charges to customers of the system. Operating expenses for the District include the costs of treatment, personnel, administrative expenses, and depreciation on capital assets. All revenues and expenses not meeting this definition are reported as non-operating revenues and expenses.

#### NOTE 1 SUMMARY OF ACCOUNTING POLICIES (Continued)

#### Summary of Significant Accounting Policies (Continued)

#### Cash and Cash Equivalents

The District's cash and cash equivalents are considered to be cash on hand, demand deposits and short-term investments with maturities of three months or less from the date of acquisition. All non-restricted amounts are considered to be cash and cash equivalents for cash flow statement purposes.

The Public Treasurers' Investment Fund (PTIF) accounts of the District are stated at amortized cost, which approximates fair value in accordance with GASB No. 72, *Fair Value Measurement and Application*.

#### Investments

Investments are reported at fair value as prescribed in GASB No. 31.

#### Restricted Assets

The District maintains accounts which are restricted by state law for use in capital projects. When both restricted and unrestricted resources are available for use, it is the District's policy to use restricted resources first, then unrestricted resources as they are needed.

#### Inventories

The District's inventories include various items consisting of water meters, replacement parts, and other maintenance related equipment and supplies used in the construction and repair of water and sewer systems. Inventories are valued at the lower of cost or market using the first-in, first-out (FIFO) method. Inventory items are expensed as used.

#### Capital Assets

Capital Assets are stated at cost and are defined by the District as assets with a cost of \$10,000 or more. Normal maintenance and repair expenses that do not add to the value of the asset or materially extend asset lives are not capitalized. Improvements are capitalized and depreciated over the remaining useful lives of the related fixed assets. The net book value of property sold or otherwise disposed of is removed from the property and accumulated depreciation accounts and the resulting gain or loss is included as non-operating revenues or expenses.

Major outlays for capital assets and improvements are capitalized as projects are constructed. Interest incurred during the construction phase of capital assets is reflected in the capitalized value of the asset constructed, net of interest earned on the invested proceeds over the same period. No interest was capitalized during the current fiscal year.

Depreciation of property and equipment was computed using the straight-line method over the following estimated useful lives:

Sewer and Water Lines	10-60 years
Office Building	10-40 years
Furniture and Fixtures	5-10 years
Automobiles and Trucks	5-10 years
Tools and Equipment	5-10 years

#### NOTE 1 SUMMARY OF ACCOUNTING POLICIES (Continued)

#### Summary of Significant Accounting Policies (Continued)

#### Contributed Capital

The District receives title to various water and sewer lines that have been constructed by developers after the District certifies that these lines meet all the required specifications. The District records water and sewer lines at the estimated fair market value at the date of donation, provided by the District's engineers, which are then depreciated under the methods and lives set forth above.

#### Joint Venture

The District accounts for its interest in a joint venture using the equity method of accounting.

#### Vacation, Sick Leave and Other Compensated Absences

District employees are entitled to certain compensated absences based on their length of employment. All full-time employees may carry a maximum of 312 hours accrued vacation time from year to year. They may accrue more during the year based on their regular earned vacation time, but only 312 hours can be carried over. All vested vacation benefits shall be paid upon termination of employment by resignation or termination.

Unused sick leave may be carried over from one year to the next. Upon retirement, an employee may elect to apply unused sick leave in one of the following two ways:

- 1. Receive payment in cash equal to one hundred percent of the value of the employee's accrued and unused sick leave; or
- 2. Exchange twelve hours of unused sick leave for one month's coverage under the District's group health and dental plan. This benefit is available to the employee and the employee's spouse until they become eligible for Medicare benefits.

In the event of termination other than retirement, unused sick leave will be lost.

#### Property Tax Revenues

Property tax rates are approved in June of each year by the Board of Trustees for the District. County Assessors assess a value (an approximation of market value) as of January 1 of each year for all real property, to which the property tax rates will apply for assessing property taxes. The property taxes assessed become delinquent after November 30. The District's certified tax rate in Salt Lake County for 2020 was .00045 for operations and maintenance. The District appropriates the entire amount to operations and maintenance. The statutory maximum set by the State for operations and maintenance is .000800.

#### **Budgetary Accounting**

The District adopts an annual budget, which is maintained on an accrual basis except for certain capitalizable projects. All annual appropriations lapse at fiscal year-end.

#### NOTE 1 SUMMARY OF ACCOUNTING POLICIES (Continued)

#### Summary of Significant Accounting Policies (Continued)

#### Allowance for Doubtful Accounts

Account receivables are stated net of allowance for doubtful accounts of \$25,000. The allowance for doubtful accounts is based on the District's prior collection experience. Uncollected fees are certified to the county and attached as liens on the related real estate where allowable.

#### Cash Bonds from Developers

The District requires developers to post a bond of 110% of the cost of the project. After the District accepts the completed project, the District releases all of the bonds except 10%. The remaining 10% of the posted bond is not released until the warranty period required by the District is met. The District records the total cost of each completed project after it has been satisfactorily completed and accepted. Warranty work done during the warranty period will be performed by the developer or collected from the bond posted by the developer.

#### Estimates and Assumptions

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

#### Pensions

For purposes of measuring the net pension liability, deferred outflows of resources and deferred inflows of resources related to pensions, and pension expense, information about the fiduciary net position of the Utah Retirement Systems Pension Plan (URS) and additions to/deductions from URS's fiduciary net position have been determined on the same basis as they are reported by URS. For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

#### Deferred Outflows/Inflows of Resources

In addition to assets, financial statements will sometimes report a separate section for deferred outflows of resources. This separate financial statement element, deferred outflows of resources, represents a consumption of net position that applies to a future period(s) and will not be recognized as an outflow of resources (expense/expenditure) until then. In addition to liabilities, the financial statements will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, deferred inflows of resources, represents an acquisition of net position that applies to a future period(s) and will not be recognized as an inflow of resources (revenue) until that time.

#### NOTE 2 DEPOSITS AND INVESTMENTS

The District's deposit and investment policy is to follow the Utah Money Management Act. The District does not have a separate deposit or investment policy that addresses specific types of deposit and investment risks to which the District is exposed.

#### NOTE 2 DEPOSITS AND INVESTMENTS (Continued)

The District follows the requirements of the Utah Money Management Act (Act) (Utah Code Annotated 1953, Section 51, Chapter 7) in handling its depository and investment transactions. This law requires the depositing of District funds in a "qualified depository". The Act defines a "qualified depository" as any financial institution whose deposits are insured by an agency of the Federal government and which has been certified by the state commissioner of financial institutions as meeting the requirements of the Act and adhering to the rules of the Utah Money Management Council.

#### Deposits

Cash includes amounts in demand deposits including the portion of the PTIF that is considered as a demand deposit.

*Custodial credit risk – deposits* is the risk that in the event of a bank failure, the District's deposits may not be returned to it. As of December 31, 2020, \$11,423,447 of the District's deposit bank balances of \$11,923,447 was uninsured and uncollateralized.

#### Investments

The Money Management Act also governs the scope of securities allowed as appropriate investments for the District and conditions for making investment transactions. Investment transactions are to be conducted through qualified depositories or primary reporting dealers.

The District's investments are exposed to certain risks as outlined below:

*Custodial credit risk – investments* is the risk that in the event of the failure of a counterparty, the District will not be able to recover the value of its investments that are in the possession of an outside party. The District does not have a formal policy for custodial credit risk beyond the provisions of the Act. As of December 31, 2020, the District's sweep account balance was uninsured.

*Interest rate risk* is the risk that changes in the interest rates will adversely affect the fair value of an investment. The District's policy for managing its exposure to fair value loss arising from increasing interest rates is to comply with the Act. Title 51-7-11 of the Act requires that the remaining term to maturity of investments may not exceed the period of availability of the funds to be invested. The Act further limits the remaining term to maturity on all investments in commercial paper, bankers' acceptances, fixed rate negotiable deposits, and fixed rate corporate obligations to 270-365 days or less. In addition, variable rate negotiable deposits and variable rate securities may not have a remaining term to final maturity exceeding two years. The fair value of the District's investment in the PTIF is \$3,497,020 with a carrying value of \$3,483,657.

*Credit risk* is the risk that an issuer or other counterparty to an investment will not fulfill its obligations. The District's policy for reducing its exposure to credit risk is to comply with the Act as previously discussed. The Act requires investment transactions to be conducted only through qualified depositories, certified dealers, or directly with issuers of the investment securities. Permitted investments include deposits of qualified depositories, repurchase agreements, commercial paper that is classified as "first tier" by two nationally recognized statistical rating organizations, one of which must be Moody's Investor Services or Standard & Poor's, bankers' acceptances, obligations of the U.S. Treasury and U.S.

#### NOTE 2 DEPOSITS AND INVESTMENTS (Continued)

government sponsored enterprises, bonds and notes of political subdivisions of the State of Utah, fixed rate corporate obligations and variable rate securities rated, when purchase, as "A" or higher by two nationally recognized statistical rating organizations, and shares in a money market fund as defined in the Act.

*Concentration of credit risk* is the risk of loss attributed to the magnitude of a government's investment in a single issuer. The District's policy for reducing the risk of loss is to comply with the Rules of the Money Management Council. Rule 17 of the Money Management Council limits investments in a single issuer of commercial paper and corporate obligations to 5%-10% depending upon total dollar amount held in the portfolio. The District does not have any corporate obligations from a single issuer that are over 5% of the portfolio.

The District invests in the PTIF, which is a voluntary external Local Governmental Investment Pool managed by the Utah State Treasurer's Office and is audited by the Utah State Auditor. No separate report as an external investment pool has been issued for the PTIF. The PTIF is not registered with the SEC as an investment company, and is not rated. The PTIF is authorized and regulated by the Utah Money Management Act, (Utah Code Title 51, Chapter 7). The PTIF invests in high-grade securities which are delivered to the custody of the Utah State Treasurer, assuring a perfected interest in the securities, and therefore, there is very little credit risk except in the most unusual and unforeseen circumstances. The maximum weighted average life of the portfolio does not exceed 90 days.

Deposits in the PTIF are not insured or otherwise guaranteed by the State of Utah, and participants share proportionally in any realized gains or losses on investments. The PTIF operates and reports to participants on an amortized costs basis. The income, gains, losses, net of administration fees, of the PTIF are allocated to participants on the ratio of the participants' share to the total funds in the PTIF based on the participants' average daily balance. The PTIF allocates income and issues statements on a monthly basis. Twice a year, at June 30 and December 31, which are the accounting periods for public entities, the investments are valued at fair value and participants are informed of the fair value valuation factor. Additional information is available from the Utah State Treasurer's Office. As of December 31, 2020, the Utah Public Treasurer's Investment Fund was unrated.

#### Fair Value of Investments

The District measures its investments using fair value measurement guidelines established by generally accepted accounting principles. These guidelines recognize a three-tiered fair value hierarchy, as follows:

- Level 1: Quoted prices for identical investments in active markets;
- Level 2: Observable inputs other than quoted market prices; and
- Level 3: Unobservable inputs

#### NOTE 2 DEPOSITS AND INVESTMENTS (Continued)

			Fair Value Measurements Using						
	1	12/31/2020		Level 1		Level 2		Level 3	
Investments by fair value level									
Utah State Treasurer's investment pool	\$	3,497,020	\$	-	\$	3,497,020	\$	-	
Corporate Notes		15,387,348		15,387,348		-		-	
Total investments by fair value level	\$	18,884,368	\$	15,387,348	\$	3,497,020	\$	-	

The fair value of the PTIF investments is measured using the Level 2 inputs as noted above.

The following is a summary of the District's cash and investments as of December 31, 2020:

	Carrying Value	Fair Value Factor	F	Fair Value	Credit Rating	Weighted Ave. Maturity (Years)
Cash on hand and on deposit						
Cash on deposit	\$ 1,417,946	1	\$	1,417,946	N/A	N/A
Bond Reserves	1,095,832	1		1,095,832	N/A	N/A
Utah State Treasurer's investment						
pool accounts	 8,754,316	1.00383596		8,787,897	N/A	N/A
Total cash on hand and deposit	 11,268,094			11,301,675		
Investments						
UT ST Treasurer's PTIF	3,483,657	1.00383596		3,497,020		
Certificates of Deposit	892,209			892,209		
Money Market Mutual Funds	38,847			38,847		
Corporate Notes	 15,387,348	1		15,387,348	A /A-/BBB-	1.33
Total Investments	 19,802,061			19,815,424		
Total cash on hand and deposit						
and Investments	\$ 31,070,155		\$	31,117,099		

The following is a summary of the District's cash and investments as of December 31, 2020:

	Carrying Amount
As Reported on the Statement of Net Position:	
Unrestricted cash and cash equivalents	\$ 10,172,262
Restricted cash and cash equivalents	1,095,832
Marketable securities	15,884,302
Restricted marketable securities	 3,917,759
Total Cash and Investments	\$ 31,070,155

#### NOTE 3 CAPITAL ASSETS

The following summarizes the District's capital assets for the year ended December 31, 2020:

	Beginning Balance	Additions / Transfers In	Adjustments	Deletions / Transfers Out	Ending Balance
Capital assets not being depreciated					
Land and water rights	\$ 3,064,262	\$ -	\$ -	\$ (11,539)	\$ 3,052,723
Construction in progress	8,023,727	8,080,144		(2,659,456)	13,444,415
Total Capital Assets not					
being depreciated	11,087,989	8,080,144	-	(2,670,995)	16,497,138
Capital assets, being depreciated					
Buildings and improvements	10,338,020	312,020	-	(282,239)	10,367,801
Water System	93,407,411	1,024,930	-	(310,796)	94,121,545
Sewage pumping plant	24,418,233	61,858	1,130	(184,431)	24,296,790
Sewage collection lines	79,962,722	1,336,437	(1,130)	(31,220)	81,266,809
Transportation equipment	4,092,228	325,411	-	(259,901)	4,157,738
Engineering and other equipment	10,238,077	744,120	-	(319,057)	10,663,140
Furniture and fixtures	613,230	-	-	(126,939)	486,291
Intangible Lease Assets	1,067,899	200,970	-		1,268,869
Total Capital Assets,					
being depreciated	224,137,820	4,005,746	-	(1,514,583)	226,628,983
Less accumulated depreciation					
Buildings and improvements	(5,628,405)	(364,712)	(1)	226,313	(5,766,805)
Water System	(47,782,606)	(3,080,880)	-	257,737	(50,605,749)
Sewage pumping plant	(11,031,349)	(733,958)	1,120	158,636	(11,605,551)
Sewage collection lines	(49,868,756)	(2,381,501)	-	19,236	(52,231,021)
Transportation equipment	(3,335,448)	(272,216)	59	239,647	(3,367,958)
Engineering and other equipment	(5,804,357)	(739,984)	(1)	303,275	(6,241,067)
Furniture and fixtures	(516,615)	(19,524)	-	99,403	(436,735)
Intangible Lease Assets	(499,560)	(229,391)	(59)		(729,010)
Total accumulated depreciation	(124,467,096)	(7,822,166)	1,118	1,304,247	(130,983,897)
Capital Assets, being depreciated, net	99,670,724	(3,816,420)	1,118	(210,336)	95,645,086
Property and Equipment, Net	\$ 110,758,713	\$ 4,263,724	\$ 1,118	\$ (2,881,331)	\$ 112,142,224

Depreciation expense of \$7,821,047 was charged to Operations/Administrative/Office expense for the year ended December 31, 2020.

#### NOTE 4 LONG-TERM DEBT

The following is a summary of the changes in long-term debt obligations for the year ended December 31, 2020:

	Beginning Balance Additions		Reductions		Ending Balance		Due Within One Year		
Long-Term Debt									
Revenue Bonds - Direct Placements									
2012 Revenue bonds	\$	4,373,000	\$ -	\$	(288,000)	\$	4,085,000	\$	295,000
2019 Water & Sewer bonds		1,200,000.00	 4,800,000		(310,000.00)		5,690,000		532,000
Total Revenue Bonds - Direct Placements		5,573,000	4,800,000		(598,000)		9,775,000		827,000
Capital Leases		534,336	200,970		(219,646)		515,660		218,769
Termination benefits payable		991,221	 168,470		(250,580)		909,111		148,643
Total Long-Term Debt	\$	7,098,557	\$ 5,169,440	\$	(1,068,226)	\$	11,199,771	\$	1,194,412

Total interest expense incurred on long-term debt for the year ended December 31, 2020 was \$133,837, of which none was capitalized.

Revenue Bonds consist of the following:

Revenue Bonds - Direct Placement	 2020
Water and Sewer Revenue Bonds, Series 2012, issued in January 2012 with the State of Utah Department of Environmental Quality, the total of the approved \$6,202,000 bond amount has been drawn through December 31, 2015, interest payable due in annual installments on March 1st, and estimated annual principal installments ranging from \$288,000 to \$389,000, bearing interest at 2.5%, maturing in March 2032.	\$ 4,085,000
Water and Sewer Revenue Bonds, Series 2019, issued in July 2019 with the State of Utah Department of Environmental Quality, of the total of the approved \$20,000,000 bond amount, \$6,000,000 has been drawn through December 31, 2020, interest payable due in annual installments on April 1st, and estimated annual principal installments ranging from \$310,000 to \$1,199,000, bearing interest at 1.25%, maturing in April 2039.	 5,690,000
Total Revenue Bonds - Direct Placement	\$ 9,775,000

#### NOTE 4 LONG-TERM DEBT (Continued)

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Capital Leases and other Long-Term Debts consist of the following:

Capital Leases - Direct Borrowings	 2020
Various capital leases entered into prior to 2020 with combined amounts as follows: original amount of \$1,067,899, lease payments totaling \$11,326 quarterly for several pieces of equipment and other lease payments totaling \$13,841 monthly for multiple vehicles, interest rate of 2.5%, with final payments ranging from September to November 2021 for the quarterly payments and from June 2021 to May 2024 for the monthly payments. These leases have been used to purchase various vehicles and equipment used in operations.	\$ 332,552
2020 - Various capital leases with combined amounts as follows: original amount of \$200,970, monthly lease payments of \$3,384, interest rates of 1.5%, with final payments due August 2025. These leases have been used to purchase various vehicles used in operations.	183,108
Total Capital Leases - Direct Borrowings	\$ 515,660
Termination benefits payable	 2020
Post-employment Health Care Benefits-Termination Benefits: described in Note 5.	\$ 592,803
Retirement Buyout: described in Note 5.	 316,308
Termination benefits payable	\$ 909,111

The following summarizes the District's revenue bonds debt service requirements as of December 31, 2020.

Year ending December 31,	Principal		 Interest	 Total
2021	\$	827,000	\$ 252,125	\$ 1,079,125
2022		1,056,000	307,250	1,363,250
2023		1,197,000	337,175	1,534,175
2024		1,315,000	298,388	1,613,388
2025		1,335,000	277,963	1,612,963
2026-2030		3,277,000	605,438	3,882,438
2031-2034		768,000	 28,925	 796,925
	\$	9,775,000	\$ 2,107,264	\$ 11,882,264

The summary of debt service requirements only includes current outstanding amounts due for the Series 2019 Bond as of December 31, 2020. However, the District will draw at most an additional \$14,000,000 over the next several years which will extend the debt service requirement time ranges to 2039 to coincide with the note maturity in April 2039.

#### NOTE 4 LONG-TERM DEBT (Continued)

The following summarizes the District's lease service requirements as of December 31, 2020.

Year ending December 31,	
2021	\$ 227,404
2022	134,476
2023	90,523
2024	52,281
2025-2029	27,297
Total minimum lease payments	531,981
Less: amount representing interest	(16,321)
Present value of net minimum lease payments	\$ 515,660

#### NOTE 5 POST-EMPLOYMENT TERMINATION LIABILITIES

#### Post-employment Health Care Benefits-Termination Benefits

During 2007, the District began to accrue a post-employment liability for health care benefits to be provided to retired employees who have elected to convert unused sick leave to coverage under the District's group health and accident plan as discussed in Note 1. The liability is determined by multiplying the total number of months of coverage remaining for all retirees by the current insurance rates for medical and dental benefits. As of December 31, 2020, the remaining liability is \$592,803, of which \$148,643 is current. The remaining liability represents a decrease of \$126,129 from the prior year.

#### Retirement Buyout

During 2007, the District also elected to begin accruing a liability for the potential purchase of future service credit from the Utah Retirement Systems (URS) for qualified employees. To qualify for retirement buyout from URS, an employee must have a minimum of 25 years of eligible service for a Tier 1 employee, or 30 years of service for a Tier 2 employee. The District will share in the cost of buyout from 50% to 80% based on an employee's age and years of service. A table found in the District's personnel Rules and Regulations Manual specifies the District's share. The District has 4 eligible employees as of December 31, 2020. Based on calculations obtained using URS's Service Purchase Estimate Calculator and the specified share from the table for each employee, the District has estimated the retirement buyout liability to be \$316,308. The remaining liability represents an increase of \$44,019 from the prior year.

#### NOTE 6 RETIREMENT AND BENEFIT PLANS

#### Utah Retirement Systems Pension Plan

Plan description: Eligible plan participants are provided with pensions through the Utah Retirement Systems. Utah Retirement Systems are comprised of the following pension trust funds:

#### NOTE 6 RETIREMENT AND BENEFIT PLANS (Continued)

- Public Employees Noncontributory Retirement System (Noncontributory System); is a multiple employer, cost sharing, public employee retirement system.
- Tier 2 Public Employees Contributory Retirement System (Tier 2 Public Employees System); is a multiple employer, cost sharing, public employee retirement system.

The Tier 2 Public Employees System became effective July 1, 2011. All eligible employees beginning on or after July 1, 2011, who have no previous service credit with any of the Utah Retirement Systems, are members of the Tier 2 Retirement System.

The Utah Retirement Systems (Systems) are established and governed by the respective sections of Title 49 of the Utah Code Annotated 1953, as amended. The Systems' defined benefit plans are amended statutorily by the State Legislature. The Utah State Retirement Office Act in Title 49 provides for the administration of the Systems under the direction of the Utah State Retirement Board, whose members are appointed by the Governor. The Systems are fiduciary funds defined as pension (and other employee benefit) trust funds. URS is a component unit of the State of Utah. Title 49 of the Utah Code grants the authority to establish and amend the benefit terms.

URS issues a publicly available financial report that can be obtained by writing Utah Retirement Systems, 560 E 200 S, Salt Lake City, Utah 84102 or visiting the website: www.urs.org.

Benefits provided: URS provides retirement, disability, and death benefits.

		Years of Service required	Benefit percentage per	
System	Final Average Salary	and/or age eligible for benefit	year of service	COLA**
Noncontributory System	Highest 3 years	30 years, any age 25 years, any age *	2.0% per year all years	Up to 4%
		20 years, age 60 *		
		10 years, age 62 *		
		4 years, age 65		
Tier 2 Public Employees	Highest 5 years	35 years, any age	1.5% per year all years	Up to 2.5%
System		20 years, age 60*		
		10 years, age 62 *		
		4 years, age 65		

Retirement benefits are as follows:

\* Actuarial reductions are applied

\*\* All post-retirement cost-of-living adjustments are non-compounding and are based on the original benefit except for judges, which is a compounding benefit. The cost-of-living adjustments are also limited to the actual Consumer Price Index (CPI) increase for the year, although unused CPI increases not met may be carried forward to subsequent years.

#### Contributions Rate Summary

As a condition of participation in the Systems, employers and/or employees are required to contribute certain percentages of salary and wages as authorized by statute and specified by the Utah State Retirement Board. Contributions are actuarially determined as an amount that, when combined with employee contributions (where applicable), is expected to finance the costs of benefits earned by employees during the year, with an additional amount to finance any unfunded actuarial accrued liability. Contribution rates as of December 31, 2020 are as follows:

#### NOTE 6 RETIREMENT AND BENEFIT PLANS (Continued)

Utah Retirement Systems	Employee	Employer	Employer 401(k)
Contributory System			
111 - Local Governmental Division Tier 2	N/A	15.80	0.89
Noncontributory System			
15 - Local Governmental Division Tier 1	N/A	18.47	N/A
Tier 2 DC Only			
211 - Local Government	N/A	6.69	10.00

\*\*\*Tier 2 rates include a statutory required contribution to finance the unfunded actuarial accrued liability of the Tier 1 plans.

For fiscal year ended December 31, 2020, the employer and employee contributions to the Systems were as follows:

System	Employ	yer Contributions	Employee Con	tributions
Noncontributory System	\$	515,596		N/A
Tier 2 Public Employees System		256,567		-
Tier 2 DC Only System		15,132		N/A
Total Contributions	\$	787,295	\$	-
	\$	- 7 -	\$	

Contributions reported are the URS Board approved required contributions by System. Contributions in the Tier 2 Systems are used to finance the unfunded liabilities in the Tier 1 Systems.

#### Combined Pension Assets, Liabilities, Expense, and Deferred Outflows and Inflows of Resources Relating to Pensions

At December 31, 2020, we reported a net pension asset of \$0 and a net pension liability of \$1,452,221.

	(Measurement Date): December 31, 2019				
	Net	Net			
	Pension	Pension	Proportionate	Proportionate Share	Change
	Asset	Liability	Share	December 31, 2018	(Decrease)
Noncontributory System Tier 2 Public Employees System	\$ - -	\$ 1,427,874 24,347	0.3788600% 0.1082533%	0.3782173% 0.1102929%	0.0006427% (0.0020396)%
Total Net Pension Asset / Liability	\$ -	\$ 1,452,221			

The net pension asset and liability were measured as of December 31, 2019, and the total pension liability used to calculate the net pension asset and liability was determined by an actuarial valuation as of January 1, 2019, and rolled-forward using generally accepted actuarial procedures. The proportion of the net pension asset and liability is equal to the ratio of the employer's actual contributions to the Systems during the plan year over the total of all employer contributions to the System during the plan year.

For the year ended December 31, 2020, we recognized pension expense of \$791,288.

#### NOTE 6 RETIREMENT AND BENEFIT PLANS (Continued)

At December 31, 2020, we reported deferred outflows of resources and deferred inflows of resources relating to pensions from the following sources:

		Deferred Outflows of Resources		Deferred Inflows of Resources	
Differences between expected and actual experience		\$	136,693	\$	28,866
Changes in assumptions			161,623		700
Net difference between projected and actual earnings on					
pension plan investments			-		740,803
Changes in proportion and differences between contributions	5				
and proportionate share of contributions			18,935		47,425
Contributions subsequent to the measurement date	_		787,296		-
Тс	otal	\$	1,104,547	\$	817,794

The \$787,296 reported as deferred outflows of resources related to pensions results from contributions made by us prior to our fiscal year end, but subsequent to the measurement date of December 31, 2019.

These contributions will be recognized as a reduction of the net pension liability in the upcoming fiscal year. Other amounts reported as deferred outflows of resources and deferred inflows of resources related to pensions will be recognized in pension expense as follows:

Year Ended December 31,	 ed Outflows of Resources
2020	\$ (101,037)
2021	(159,247)
2022	22,576
2023	(279,549)
2024	2,465
Thereafter	14,251

#### Noncontributory System Pension Expense, and Deferred Outflows and Inflows of Resources

For the year ended December 31, 2020, we recognized pension expense of \$654,398.

At December 31, 2020, we reported deferred outflows of resources and deferred inflows of resources relating to pensions from the following sources:

#### NOTE 6 RETIREMENT AND BENEFIT PLANS (Continued)

	Deferred Outflows of Resources		Deferred Inflows of Resources	
Differences between expected and actual experience	\$	129,882	\$	20,510
Changes in assumptions		151,228		-
Net difference between projected and actual earnings on				
pension plan investments		-		722,088
Changes in proportion and differences between contributions				
and proportionate share of contributions		512		47,425
Contributions subsequent to the measurement date		515,596		-
Total	\$	797,218	\$	790,023

The \$515,596 reported as deferred outflows of resources related to pensions results from contributions made by us prior to our fiscal year end, but subsequent to the measurement date of December 31, 2019.

These contributions will be recognized as a reduction of the net pension liability in the upcoming fiscal year. Other amounts reported as deferred outflows of resources and deferred inflows of resources related to pensions will be recognized in pension expense as follows:

Year Ended December 31,	ed Outflows of Resources
2020 2021 2022 2023 2024 Thereafter	\$ (98,450) (157,025) 21,601 (274,526)
Thereafter	-

# Tier 2 Public Employees System Pension Expense, and Deferred Outflows and Inflows of Resources

For the year ended December 31, 2020, we recognized pension expense of \$136,890.

At December 31, 2020, we reported deferred outflows of resources and deferred inflows of resources relating to pensions from the following sources:

	Deferred Outflows		Deferred Inflows of	
	of Re	esources	Resources	
Differences between expected and actual experience	\$	6,811	\$	8,356
Changes in assumptions		10,396		700
Net difference between projected and actual earnings on				
pension plan investments		-		18,715
Changes in proportion and differences between contributions				
and proportionate share of contributions		18,423		-
Contributions subsequent to the measurement date		271,700		-
Total	\$	307,330	\$	27,771

#### NOTE 6 RETIREMENT AND BENEFIT PLANS (Continued)

The \$271,700 reported as deferred outflows of resources related to pensions results from contributions made by us prior to our fiscal year end, but subsequent to the measurement date of December 31, 2019.

These contributions will be recognized as a reduction of the net pension liability in the upcoming fiscal year. Other amounts reported as deferred outflows of resources and deferred inflows of resources related to pensions will be recognized in pension expense as follows:

Year Ended December 31,	 d Outflows of Resources
2020	\$ (2,586)
2021	(2,222)
2022	975
2023	(5,023)
2024	2,465
Thereafter	14,251

Actuarial assumptions: The total pension liability in the December 31, 2019, actuarial valuation was determined using the following actuarial assumptions, applied to all periods included in the measurement:

Inflation	2.50 Percent
Salary Increases	3.25 – 9.75 percent, average, including inflation
Investment Rate of Return	6.95 percent, net of pension plan investment expense, including inflation

Mortality rates were developed from actual experience and mortality tables, based on gender, occupation and age, as appropriate, with adjustments for future improvement in mortality based on Scale AA, a model developed by the Society of Actuaries.

The actuarial assumptions used in the January 1, 2019, valuation were based on the results of an actuarial experience study for the five year period ending December 31, 2016.

The long-term expected rate of return on pension plan investments was determined using a building-block method in which best-estimate ranges of expected future real rates of return (expected returns, net of pension plan investment expense and inflation) are developed for each major asset class and is applied consistently to each defined benefit pension plan. These ranges are combined to produce the long-term expected rate of return by weighting the expected future real rates of return by the target asset allocation percentage and by adding expected inflation. The target allocation and best estimates of arithmetic real rates of return for each major asset class are summarized in the following table:

#### NOTE 6 RETIREMENT AND BENEFIT PLANS (Continued)

	Expected Return Arithmetic Ba						
		Real Return	Long-Term Expected				
	Target Asset	Arithmetic	Portfolio Real				
Asset Class	Allocation	Basis	Rate of Return				
Equity securities	40%	6.15%	2.45%				
Debt securities	20%	0.40%	0.08%				
Real assets	15%	5.75%	0.86%				
Private equity	9%	9.95%	0.90%				
Absolute return	16%	2.85%	0.46%				
Cash and cash equivalents	0%	0.00%	0.00%				
Total	100%		4.75%				
Inflation			2.50%				
Expected arithmetic	7.25%						

The 6.95% assumed investment rate of return is comprised of an inflation rate of 2.50%, and a real return of 4.45% that is net of investment expense.

Discount rate: The discount rate used to measure the total pension liability was 6.95 percent. The projection of cash flows used to determine the discount rate assumed that employee contributions will be made at the current contribution rate and that contributions from all participating employers will be made at contractually required rates that are actuarially determined and certified by the URS Board. Based on those assumptions, the pension plan's fiduciary net position was projected to be available to make all projected future benefit payments of current active and inactive employees. Therefore, the long-term expected rate of return on pension plan investments was applied to all periods of projected benefit payments to determine the total pension liability. The discount rate does not use the Municipal Bond Index Rate. The discount rate remained unchanged at 6.95 percent.

Sensitivity of the proportionate share of the net pension asset and liability to changes in the discount rate: The following presents the proportionate share of the net pension liability calculated using the discount rate of 6.95 percent, as well as what the proportionate share of the net pension liability would be if it were calculated using a discount rate that is 1-percentage-point lower (5.95 percent) or 1-percentage-point higher (7.95 percent) than the current rate:

#### NOTE 6 RETIREMENT AND BENEFIT PLANS (Continued)

	1% Decrease		Dis	count Rate	1% Increase		
System	(5.95%)		(6.95%)			(7.95%)	
Noncontributory System	\$	4,459,747	\$	1,427,874	\$	(1,100,677)	
Tier 2 Public Employee Sestem		209,955		24,347		(119,094)	
Total	\$	4,669,702	\$	1,452,221	\$	(1,219,771)	

Pension plan fiduciary net position: Detailed information about the pension plan's fiduciary net position is available in the separately issued URS financial report.

#### **Defined Contribution Savings Plans**

The Defined Contribution Savings Plans are administered by the Utah Retirement Systems Board and are generally supplemental plans to the basic retirement benefits of the Retirement Systems, but may also be used as a primary retirement plan. These plans are voluntary tax-advantaged retirement savings programs authorized under sections 401(k), 457(b) and 408 of the Internal Revenue Code. Detailed information regarding plan provisions is available in the separately issued URS financial report.

The District participates in the following Defined Contribution Savings Plans with Utah Retirement Systems:

\*401(k) Plan \*457(b) Plan \*Roth IRA Plan

Employee and employer contributions to the Utah Retirement Defined Contribution Savings Plans for fiscal year ended December 31th were as follows:

	2020	2019	2018	
401(k) Plan				
<b>Employer</b> Contributions	\$ 38,680	\$	32,474	\$ 22,759
<b>Employee Contributions</b>	2,733		451	2,100
457 Plan				
<b>Employer Contributions</b>	\$ 2,420	\$	3,163	\$ 1,678
<b>Employee Contributions</b>	56,925		27,190	23,500
Roth IRA Plan				
<b>Employer Contributions</b>	N/A		N/A	N/A
Employee Contributions	\$ 40,683	\$	33,442	\$ 15,058

#### NOTE 7 CENTRAL VALLEY WATER RECLAMATION FACILITY

During 1978, the District entered into a joint venture with four other special districts and two cities. The joint venture was organized to construct and operate a regional sewage treatment facility for the benefit of the seven members. The seven members and their related ownership interest, as of December 31, 2020, are as follows:

#### NOTE 7 CENTRAL VALLEY WATER RECLAMATION FACILITY (Continued)

	Proportionate
	Share
Cottonwood Improvement District	17.90%
Mt. Olympus Improvement District	23.40%
Granger-Hunter Improvement District	22.67%
Kearns Improvement District	10.63%
Murray City	8.70%
South Salt Lake City	5.81%
Taylorsville-Bennion Improvement District	10.89%
Net Position	100.00%

The Joint venture is administered by a joint administration board. Each member entity appoints one member to the board, and voting power is not related to ownership. Therefore, each member is equal to another for voting privileges. The joint venture is responsible for adopting a budget and financing its operations, subject to approval by each of the seven members.

The District accounts for its investment in Central Valley Water Reclamation Facility (Central Valley) using the equity method of accounting. Summarized financial information of Central Valley as of December 31, 2020 and for the year then ended is as follows:

	2020	 2019
Total assets	\$ 216,991,015	\$ 188,190,620
Total net positon	122,614,583	107,963,502
Operating revenues	19,936,823	18,776,614
Change in net position	14,651,081	13,784,262
The District's interest in:		
Net position	27,796,726	24,324,177
Net gain	3,472,549	3,228,027

In prior years the District has recorded its previous proportionate share (22.67%) of the government grants received by Central Valley as an addition to the District's investments in Central Valley and to the District's contributions in aid to construction. All expenses (except depreciation) incurred by Central Valley are billed to its members. Accordingly, the District's equity in net losses of Central Valley annually is billed to the District. The District's equity in net losses of Central Valley annually approximates its share of Central Valley's depreciation expense. Audited statements are available at Central Valley Water Reclamation Facility, 800 West Central Valley Road, Salt Lake City, Utah 84119.

#### NOTE 7 CENTRAL VALLEY WATER RECLAMATION FACILITY (Continued)

The District incurred the following costs from the joint venture for the year ended December 31, 2020:

Interceptor Monitoring	\$ (2,967)
Pretreatment Field	263,883
Laboratory	 237,994
Administration	\$ 498,910
Operations and maintenance	 4,381,700
Total	\$ 4,880,610

The District owed a balance of \$710,485 to Central Valley as of December 31, 2020 for wastewater treatment. This amount is included in accounts payable in the statement of net position.

#### NOTE 8 COMMITMENTS AND CONTINGENCIES

An agreement has been made with Jordan Valley Water Conservancy District (JVWCD), which provides, in general, that the District will purchase a minimum amount of water each year from the JVWCD (18,500 acre feet in 2020). During 2020, the District purchased 20,297 acre feet, 1,797 more than contracted, which fulfilled its obligation for the commitment in 2020. The cost of the 2020 water purchases was \$11,246,892.

During the year the District entered into contracts for construction of water and sewer facilities. As of December 31, 2020, there was approximately \$2,753,153 outstanding on these contracts.

The District's 2012 series bonds require net revenue of 125% of the current bond principal payments. The District met the net revenue requirement for the year ended December 31, 2020.

The District's 2019 series bond require net water revenue of 125% of the current bond principal payments and any other obligations secured by those pledges. The District met the net water revenue requirement for the year ended December 31, 2020.

During 2017 the District entered into a pledge with Central Valley Water Reclamation Facility (CVWRF). The pledge commits the District to make monthly payments to CVWRF for its share of 2017A series sewer revenue bonds issued by CVWRF for infrastructure rehabilitation and construction. Three of the participants in the CVWRF joint venture pledged cash for their share of the infrastructure costs, while the District and three other entities pledged to service the bonds which as of December 31, 2020 had a \$25,785,000 outstanding balance. The District's pledge at December 31, 2020 represents a 41.15% share of the outstanding bond principal, or a commitment of \$10,610,530. All seven entities which participate in the joint venture have pledged to cover any debt service shortfall should another entity fail to meet its commitment.

#### NOTE 8 COMMITMENTS AND CONTINGENCIES (continued)

During 2019 the District entered into a pledge with CVWRF. The pledge commits the District to make monthly payments to CVWRF for its share of 2019A series sewer revenue bonds issued by CVWRF for infrastructure rehabilitation and construction. Three of the participants in the CVWRF joint venture pledged cash for their share of the infrastructure costs, while the District and three other entities pledged to service the bonds which as of December 31, 2020 had an outstanding balance of \$34,300,000. This District's pledge at December 31, 2020 represents a 37.85% share of the outstanding bond principal, or a commitment of \$12,982,550. All seven entities which participate in the joint venture have pledged to cover any debt service shortfall should another entity fail to meet its commitment.

During 2020 the District entered into a pledge with CVWRF. The pledge commits the District to make monthly payments to CVWRF for its share of 2020 State Revolving Fund Note issued by CVWRF for infrastructure rehabilitation and construction. One of the participants in the CVWRF joint venture pledged cash for their share of the infrastructure costs, while the District and five other entities pledged to service the note which as of December 31, 2020 had an outstanding balance of \$10,000,000. This District's pledge at December 31, 2020 represents a 24.07% share of the outstanding bond principal, or a commitment of \$2,407,000. All seven entities which participate in the joint venture have pledged to cover any debt service shortfall should another entity fail to meet its commitment.

#### NOTE 9 RISK MANAGEMENT

The District is exposed to various risks of loss to torts; theft of, damage to, and destruction of assets; errors and omissions; and natural disasters for which the District has commercial insurance. The District also carries commercial workers' compensation insurance. There were no significant reductions in coverage from the prior year, and settlement claims resulting from these risks have not exceeded commercial insurance coverage in any of the past three years.

#### NOTE 10 SUBSEQUENT EVENTS

In preparing these financial statements, the District has evaluated events and transactions for potential recognition or disclosure through May 10, 2021 the date the financial statements were available to be issued. During the December 2020 Board Meeting, the GHID Board of Trustees approved of management's recommendation to refund the 2012 Bond and reissue the outstanding amount at a lower interest rate, from 2.5% to 1.5%. The District finalized the close of the refunding of the 2012 Bond and issued the 2021 Bond on March 4, 2021 with 1.5% interest rate.

**REQUIRED SUPPLEMENTARY INFORMATION** 

#### GRANGER-HUNTER IMPROVEMENT DISTRICT SCHEDULE OF THE PROPORTIONATE SHARE OF THE NET PENSION LIABILITY Measurement Date of December 31, 2019 DECEMBER 31, 2020 Last 10 Fiscal Years\*\*

For the year ended December 31,	Proportion of the net pension liability (asset)	sha	oportionate re of the net pension pility (asset)		Covered payroll	Proportionate share of the net pension liability (asset) as a percentage of its covered- employee payroll	Plan fiduciary net position as a percentage of the total pension liability (asset)
Noncontributory System							
2019	0.3788600%	\$	1,427,874	\$	3,104,046	46.00%	93.7%
2018	0.3782173%	Ŧ	2,785,088	Ŧ	3,110,000	89.55%	87.0%
2017	0.3818030%		1,672,793		3,168,975	52.79%	91.9%
2016	0.4027547%		2,586,178		3,491,188	74.08%	87.3%
2015	0.4334689%		2,452,778		3,712,393	66.07%	87.8%
2014	0.4357104%		1,891,957		3,741,284	50.60%	90.2%
Tier 2 Public Employees System							
2019	0.1082533%	\$	24,347	\$	1,504,953	1.62%	96.5%
2018	0.1102929%		47,236		1,287,060	3.67%	90.8%
2017	0.1067205%		9,409		1,043,478	0.90%	97.4%
2016	0.0788265%		8,793		646,440	1.36%	95.1%
2015	0.0639096%		(140)		412,991	-0.03%	100.2%
2014	0.0523450%		(1,586)		256,880	-0.60%	103.5%

\* The 10-year schedule will be built prospectively.

#### GRANGER-HUNTER IMPROVEMENT DISTRICT SCHEDULE OF CONTRIBUTIONS DECEMBER 31, 2020 Last 10 Fiscal Years\*\*

			Co	ontributions in					Contributions as
			1	relation to the					a percentage of
	As of fiscal	Actuarial		contractually	С	ontribution			covered
	year ended	Determined		required		deficiency			employee
	December 31,	Contributions		contribution		(excess)	Co	vered payroll	payroll
Noncontributory System	2014	\$ 669,263	\$	669,263	\$	-	\$	3,743,874	17.88%
	2015	685,137		685,137		-		3,758,692	18.23%
	2016	644,822		644,822		-		3,648,277	17.67%
	2017	585,239		585,239		-		3,188,044	18.36%
	2018	573,793		573,793		-		3,168,591	18.11%
	2019	572,915		572,915		-		3,194,376	17.94%
	2020	515,596		515,596		-		2,988,189	17.25%
Tier 2 Public Employees System*	2014	\$ 37,121	\$	37,121	\$	_	\$	255,873	14.51%
	2015	61,914	Ψ	61,914	Ψ	_	Ψ	414,914	14.92%
	2016	96,384		96,384		_		647,946	14.88%
	2017	156,717		156,717		-		1,047,558	14.96%
	2018	197,319		197,319		-		1,287,113	15.33%
	2019	234,519		234,519		-		1,511,854	15.51%
	2020	256,567		256,567		-		1,636,845	15.67%
Tier 2 Public Employees DC Only System*	2014	\$ 150	\$	150	¢		\$		0.00%
The 2 Fublic Employees DC Only System	2014 2015	\$ 150 38	φ	38	φ	-	φ	- 562	6.72%
	2015	-		50		-		502	0.72%
	2010 2017	- 243		- 243		-		3,663	6.62%
	2017 2018	3,683		3,683		-		49,486	7.44%
	2018 2019	10,701		10,701		-		49,480 156,809	6.82%
	2019	15,132		15,132		-		226,472	6.68%
	2020	13,132		15,152		-		220,472	0.08%

\* Contributions in Tier 2 include an amortization rate to help fund the unfunded liabilities in the Tier 1 Systems.

Tier 2 systems were created effective July 1, 2011.

\*\* This schedule will be built out prospectively to show a 10-year history in RSI. Contributions as a percentage of covered payroll may be different than the board certified rate due to rounding and other administrative issues.

#### GRANGER-HUNTER IMPROVEMENT DISTRICT NOTES TO REQUIRED SUPPLEMENTARY INFORMATION For the Year Ended December 31, 2020

#### **Changes in assumptions:**

As a result of the passage of SB 129, the retirement rates for members in the Tier 2 Public Safety and Firefighter Hybrid System have been modified to be the same as the assumption used to model the retirement pattern in the Tier I Public Safety and Firefighter Systems, except for a 10% load at first eligibility for unreduced retirement prior to age 65.

### SUPPLEMENTARY INFORMATION

#### GRANGER-HUNTER IMPROVEMENT DISTRICT BUDGET TO ACTUAL COMPARISON Year ended December 31, 2020

		Budget		Actual		Variance
Revenues	¢	10 720 000	¢	21 422 750	¢	1 205 250
Metered water sales	\$	19,728,000	\$	21,433,758	\$	1,705,758
Sewer service charges		14,507,000		14,271,117		(235,883)
Interest income		525,000		338,893		(186,107)
Property taxes		4,255,000		4,167,599		(87,401)
Engineering		6,000		7,542		1,542
Impact fees		450,000		1,192,780		742,780
Connection and turn-off fees		69,000		51,661		(17,339)
Inspection		49,000		77,394		28,394
Conservation grant		68,500		62,869		(5,631)
Other income		120,000		98,929		(21,071)
Total Revenues		39,777,500		41,702,542		1,925,042
Expenditures						
Salaries and wages		5,570,352		5,574,272		3,920
Employee benefits		3,417,589		2,852,304		(565,285)
Materials and supplies		762,900		555,829		(207,071)
Postage and mailing		159,500		145,160		(14,340)
Water purchased		11,010,400		11,246,892		236,492
Computer system		494,243		389,921		(104,322)
Building maintenance		82,450		68,809		(13,641)
Water quality expense		118,050		76,165		(41,885)
Bank expenses		330,900		357,516		26,616
Gas and diesel		189,431		152,831		(36,600)
Insurance		439,612		367,777		(71,835)
Utilities		1,077,500		1,012,151		(65,349)
Telephone		120,200		103,775		(16,425)
Professional fees		208,400		183,803		(24,597)
Seminars and training		133,200		62,192		(71,008)
Interest expense		244,995		133,837		(111,158)
Central Valley expense		6,366,678		4,880,610		(1,486,068)
Equipment and tools purchases		409,747		60,785		(348,962)
Contingency		180,000		-		(180,000)
Vehicle Lease		254,600		13,254		(241,346)
Safety expense		39,620		41,201		1,581
Pension adjustment		-		4,242		4,242
Miscellaneous		61,000		79,369		18,369
Total Expenditures		31,671,367		28,362,695		(3,308,672)
Excess (Deficiency) of Revenues						
Over (Under) Expenditures	\$	8,106,133	\$	13,339,847	\$	5,233,714
Infrastructure purchases		15,746,152		9,259,131		(6,487,021)
Reconciliation of Excess (Deficiency) of Rev						
Over Expenditures to Change in Net Positi	ion		\$	13,339,847		
Capital contributions				155,764		
Depreciation				(7,821,047)		
Equity in net gain/(loss) of Central Valley				646,350		
Gain/(Loss) on fixed asset retirement				(144,789)		
Change in unrealized loss on investments				158,903		
Donation to other entities				(158,840)		
Change in Net Position			\$	6,176,188		

# **GRANGER-HUNTER IMPROVEMENT DISTRICT**

## SUPPLEMENTAL REPORTS

**DECEMBER 31, 2020** 

#### GRANGER-HUNTER IMPROVEMENT DISTRICT SUPPLEMENTAL REPORTS TABLE OF CONTENTS For The Fiscal Year Ended December 31, 2020

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Gary K. Keddington, CPA Phyl R. Warnock, CPA Marcus K. Arbuckle, CPA Steven M. Rowley, CPA

#### INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF THE FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

To the Board of Trustees Granger-Hunter Improvement District

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in the *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of Granger-Hunter Improvement District (the District) as of and for the year ended December 31, 2020, and the related notes to the financial statements, which collectively comprise the District's basic financial statements, and have issued our report thereon dated May 10, 2021.

#### **Internal Control Over Financial Reporting**

In planning and performing our audit of the financial statements, we considered the District's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control. Accordingly, we do not express an opinion on the effectiveness of the District's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented or detected and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control such that there is not detected and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

#### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether the District's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statements amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

#### **Purpose of this Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with Government Auditing Standards in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

#### Keddington & Christensen

Keddington & Christensen, LLC Salt Lake City, Utah May 10, 2021



Gary K. Keddington, CPA Phyl R. Warnock, CPA Marcus K. Arbuckle, CPA Steven M. Rowley, CPA

#### INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE FOR EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE REQUIRED BY THE UNIFORM GUIDANCE

To the Board of Trustees Granger-Hunter Improvement District

#### **Report on Compliance for Each Major Federal Program**

We have audited Granger-Hunter Improvement District's (the District) compliance with the types of compliance requirements described in the *OMB Compliance Supplement* that could have a direct and material effect on each of the District's major federal programs for the year ended December 31, 2020. The District's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

#### Management's Responsibility

Management is responsible for compliance with federal statutes, regulations, and the terms and conditions of its federal awards applicable to its federal programs.

#### Auditor's Responsibility

Our responsibility is to express an opinion on compliance for each of the District's major federal programs based on our audit of the types of compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and the requirements of *Title 2 U.S. Code of Federal Regulations Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance)*. Those standards and *Uniform Guidance* require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the District's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of the District's compliance.

#### **Opinion on Each Major Federal Program**

In our opinion, Granger-Hunter Improvement District complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended December 31, 2020.

#### **Other Matters**

The results of our auditing procedures disclosed no instance of noncompliance, which is required to be reported in accordance with the Uniform Guidance.

#### **Report on Internal Control Over Compliance**

Management of the District is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the District's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the District's internal control over compliance.

A *deficiency in internal control over compliance* exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A *material weakness in internal control over compliance* is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis.

A *significant deficiency in internal control over compliance* is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

#### Schedule of Expenditures of Federal Awards

We have audited the financial statements of the Granger-Hunter Improvement District as of and for the year ended December 31, 2020, and the related notes to the financial statements, which collectively comprise Granger-Hunter Improvement District's basic financial statements. We have issued our report thereon dated May 10, 2021, which contained unmodified opinions on those financial statements. Our audit was performed for the purpose of forming our opinions on the financial statements that collectively comprise Granger-Hunter Improvement District's basic financial statements. The accompanying *Schedule of Expenditures of Federal Awards* is presented for purposes of additional analysis as required

by the Uniform Guidance, and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the *Schedule of Expenditures of Federal Awards* is fairly stated in all material respects in relation to the basic financial statements as a whole.

### **Purpose of Report**

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

### Keddington & Christensen, LLC

Salt Lake City, Utah May 10, 2021

### GRANGER-HUNTER IMPROVEMENT DISTRICT SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS For The Year Ended December 31, 2020

Federal Grantor/Pass-Through Grantor/Program Title	Federal CFDA Number	Pass-Through Grantor's Number	Passed Through to <u>Subrecipients'</u>	Total Federal Expenditures
Environmental Protection Agency Pass-Through State of Utah:				
Capitalization Grants for Drinking Water				
State Revolving Funds	66.468	FS-99878418		5,678,712
Total Pass-Through				5,678,712
Total Environmental Protection Agence	cy			5,678,712
Total Federal Financial Assista	nce		<u>\$ -</u>	\$ 5,678,712

### GRANGER-HUNTER IMPROVEMENT DISTRICT NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

#### NOTE 1 BASIS OF PRESENTATION

The accompanying schedule of expenditures of federal awards (the Schedule) includes the federal award activity of Granger-Hunter Improvement District (the District) under programs of the federal government for the year ended December 31, 2020. The information in this Schedule is presented in accordance with the requirements of Title 2 U.S. Code of Federal Regulations Part 200 *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Because the Schedule presents only a selected portion of the operations of the District, it is not intended to and does not present the financial position, change in net position, or cash flows of the District.

### NOTE 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Expenditures reported on the Schedule are reported on the accrual basis of accounting. Such expenditures are recognized following the cost principles contained in the Uniform Guidance, wherein certain types of expenditures are not allowable or are limited as to reimbursement.

### GRANGER-HUNTER IMPROVEMENT DISTRICT SCHEDULE OF FINDINGS AND QUESTIONED COSTS For the Year Ended December 31, 2020

### A. SUMMARY OF AUDITOR'S RESULTS

- 1. The auditor's report expresses an unqualified opinion on the basic financial statements of Granger-Hunter Improvement District.
- 2. No Significant deficiencies disclosed during the audit of the financial statements are reported in this schedule.
- 3. No Instances of noncompliance material to the basic financial statements of Granger-Hunter Improvement District, which would be required to be reported in accordance with *Government Auditing Standards*, were disclosed during the audit.
- 4. No significant deficiency in internal control over the major federal award programs was reported in this schedule.
- 5. The auditor's report on compliance for the major federal award programs for Granger-Hunter Improvement District expressed an unqualified opinion on all major federal programs.
- 6. No audit finding that was required to be reported in accordance with the Uniform Guidance 2 CFR section 200.516(a) is reported in this schedule.
- 7. The following programs were tested as major programs:

CFDA #66.468 Capitalization Grants for Drinking Water

- 8. The threshold for distinguishing Types A and B programs was \$750,000.
- 9. Granger-Hunter Improvement District does not qualify as a low-risk auditee.

### B. FINDINGS - FINANCIAL AUDIT AND GOVERNMENT AUDITING STANDARDS

None Noted

### C. FINDINGS – MAJOR FEDERAL AWARDS PROGRAM

None Noted



Gary K. Keddington, CPA Phyl R. Warnock, CPA Marcus K. Arbuckle, CPA Steven M. Rowley, CPA

### INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE AND REPORT ON INTERNAL CONTROL OVER COMPLIANCE AS REQUIRED BY THE STATE COMPLIANCE AUDIT GUIDE

To the Board of Trustees Granger-Hunter Improvement District

### **Report On Compliance**

We have audited Granger-Hunter Improvement District's compliance with the applicable state compliance requirements described in the *State Compliance Audit Guide*, issued by the Office of the Utah State Auditor that could have a direct and material effect on the District for the year ended December 31, 2020.

State compliance requirements were tested for the year ended December 31, 2020 in the following areas:

Budgetary Compliance Open and Public Meetings Act Cash Management Fund Balance Fraud Risk Assessment Public Treasurer's Bond

### Management's Responsibility

Management is responsible for compliance with the state requirements referred to above.

### Auditor's Responsibility

Our responsibility is to express an opinion on the District's compliance based on our audit of the state compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States; and the *State Compliance Audit Guide*. Those standards and *the State Compliance Audit Guide* require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the state compliance requirements referred to above that could have a direct and material effect on the state compliance requirement occurred. An audit includes examining, on a test basis, evidence about the District's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each state compliance requirement referred to above. However, our audit does not provide a legal determination of the District's compliance with those requirements.

### **Opinion on Compliance**

In our opinion, Granger-Hunter Improvement District, complied, in all material respects, with the state compliance requirements referred to above for the year ended December 31, 2020.

Telephone (801) 590-2600 Fax (801) 265-9405 1455 West 2200 South, Suite 201 Salt Lake City, Utah 84119

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### **REPORT ON INTERNAL CONTROL OVER COMPLIANCE**

Management of the District is responsible for establishing and maintaining effective internal control over compliance with the state compliance requirements referred to above. In planning and performing our audit of compliance, we considered the District's internal control over compliance with the state compliance requirements referred to above to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance in accordance with the *State Compliance Audit Guide*, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the District's internal control over compliance.

A *deficiency in internal control over compliance* exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent or to detect and correct noncompliance with a state compliance requirement on a timely basis. A *material weakness in internal control over compliance* is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a state compliance requirement will not be prevented or detected and corrected on a timely basis. A *significant deficiency in internal control over compliance* is a deficiency, or a combination of deficiencies, in internal control over compliance with a state compliance requirement that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control and compliance and the results of that testing based on the requirements of the *State Compliance Audit Guide*. Accordingly, this report is not suitable for any other purpose.

### Keddington & Christensen

Keddington & Christensen, LLC Salt Lake City, Utah May 10, 2021



### Spencer J. Cox boheenar

#### EXECUTIVE ORDER 2021-7

Declaring a State of Emergency Due to Drought Conditions

WHEREAS, the state of Utah experienced a record dry and near record hot calendar year in 2020;

WHEREAS, the statewide current snowpack is approximately 70% of normal April peak;

WHEREAS, current soil moisture is exceptionally low and at levels not previously seen since soil moisture monitoring began in 2006;

WHEREAS, low soil moisture will adversely affect the spring runoff;

WHEREAS, the state's reservoir storage has decreased 14% over the past year;

WHEREAS, all forecasts for spring runoff for the state are below 72% of the state seasonal average;

WHEREAS, the United States Department of Agriculture currently has listed 28 primary and one contiguous county in Utah under the Secretarial Disaster Designation for drought;

WHEREAS, these extreme drought conditions have adversely and significantly impacted agribusiness and livestock production, as well as wildlife and natural habitats;

WHEREAS, increased recreation in dry vegetative conditions has contributed to an increased and prolonged threat of wildfire across the state;

WHEREAS, drought conditions that require mitigation are expected to persist;

WHEREAS, these conditions create a state of emergency within the intent of the Disaster Response and Recovery Act found in Title 53, Chapter 2a of the Utah Code;

WHEREAS, Utah Code § 53-2a-204(1)(a) authorizes the governor to utilize all available resources of state government as reasonably necessary to cope with a state of emergency; and

WHEREAS, Utah Code § 53-2a-204(1)(b) authorizes the governor to employ measures and give direction to state and local officers and agencies that are reasonable and necessary for

#### **EXECUTIVE ORDER 2021-7**

PAGE 2

the purpose of securing compliance with orders made pursuant to the Disaster Response and Recovery Act;

NOW, THEREFORE, I, Spencer J. Cox, Governor of the State of Utah, declare a state of emergency due to the aforesaid circumstances requiring aid, assistance, and relief available from State resources and hereby order:

- 1. The state Emergency Operations Plan is activated.
- The state Drought Response Plan is activated.
- 3. The state Drought Response Committee is activated and shall:
  - a. review hardships and unmet needs caused by the drought; b. identify and recommend action to meet those needs;
  - c. ensure inter-agency coordination in addressing those needs; and
  - d. recommend when deactivation of the state Drought Response should occur.

I further make the following recommendations:

1. Water suppliers and irrigation companies should:

- a. where possible, delay the start of the irrigation season or end irrigation early;
- b. encourage efficient landscape watering; and c. as needed, contact the Division of Water Resources for assistance with developing a drought response plan.
- 2. Cities and counties should consider developing and implementing water restriction plans for the upcoming irrigation season.
- 3. Residents should:
  - a. reduce indoor water waste:
  - b. fix irrigation inefficiencies;
  - c. convert unnecessary turf areas to waterwise landscapes;
  - d. consider purchasing a smart-timer controller or low flow toilet (rebates are offered at utahwatersavers.com); and
  - e. reduce indoor water use by taking shorter showers, turning off water when not in use, and replacing appliances with water-efficient models where practical.

This Order is effective immediately and shall remain in effect for 30 days unless the Legislature extends the state of emergency.



ATTEST:

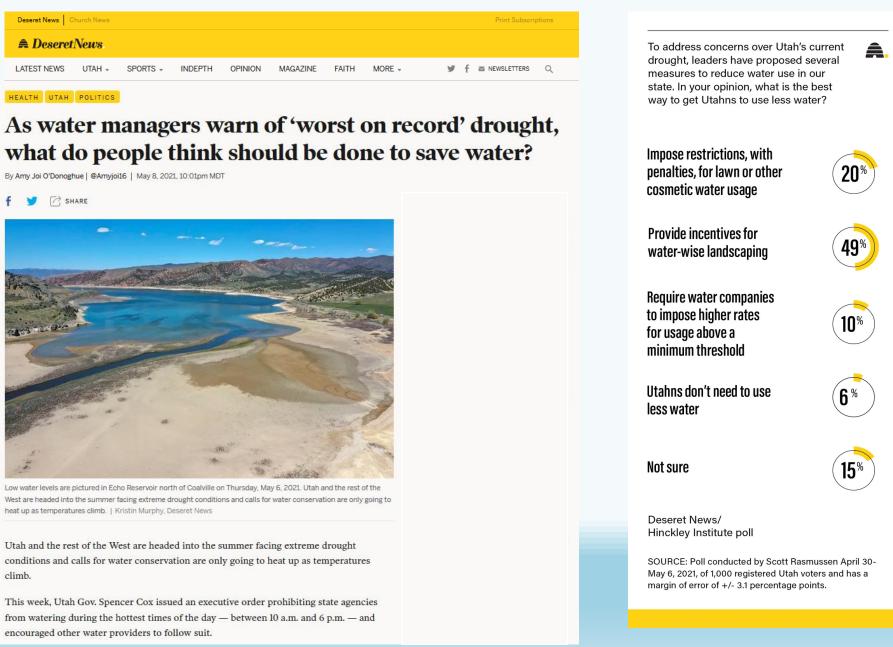
IN WITNESS, WHEREOF, I have hereunto set my hand and caused to be affixed the Great Seal of the State of Utah. Done in Salt Lake City, Utah, on this, the 17th day of March, 2021.

Spencer J. C

Deidre M. Henderson Lieutenant Governor

- Spring runoff is below 72% of average
- Soil moisture is exceptionally low •
- Snowpack is at 70% of normal
- State of Utah Drought Response Plan ٠ is activated, including Committee
- Water Suppliers should: ٠
  - Delay start of irrigation season •
  - Encourage efficient landscape • watering
- Cities and Counties should consider • developing and implementing water restriction plans for the upcoming irrigation season







#### DRAFT PRESS RELEASE

Friday, April 15, 1977 2:00 PM

A schedule for water conservation efforts in the County is proposed as follows:

- Outside water should be limited to 4 total hours per week for residential users.
- Outside watering should be limited to the hours between 8:00 PM and 10:00 AM.
- 3. Even numbered homes may water on Mondays, Wednesdays and Fridays.
- 4. Odd numbered homes may water on Tuesdays, Thursdays, and Saturdays.
- 5. No outside watering should be done on Sundays.
- Schools, public parks, condominium projects, apartment complexes, etc., are asked to water between midnight and 8:00 AM, where possible. Total watering hours per week should be one half of the time used in 1976.

### 2001

Water shortages occur periodically in the Salt Lake Valley. This area is after all a desert. Prudent use of our water resource is critical to our continued well being and progress. This year is particularly critical as we have only 60% of the normal amount of water typically available. Many other water providers are significantly raising summer water rates, even doubling them in some cases, to force water conservation. GHID believes our patrons to be responsible and will voluntarily conserve water without increasing the rates. GHID is not planning to raise rates for coming 2001 summer watering season. We do ask that you act responsibly and conserve our water as much as possible. For more information on water conservation visit our web site @ www.ghid.org.

An Open Letter To Our Granger-Hunter Improvement District Customers

1. Water lawn only when it needs it. A good way to see if your lawn needs watering is to step on the grass. If it springs back up when you move, it doesn't need water. If it stays flat, fetch the sprinkler.

 Deep-soak your lawn. When you do water, do it long enough for the moisture to soak down to the roots where it will do the most good. A light sprinkling can evaporate quickly and tends to encourage shallow root systems.

3. Water during the cool parts of the day. Early morning generally is better than dusk since it helps prevent growth of fungus.

 Don't water the gutter. Position your sprinklers so water lands on the lawn or garden, not on paved areas. Also avoid watering on windy days.

5. Plant drought-resistant trees and plants. Many beautiful trees and plants thrive with far less watering than other species.

Put a layer of mulch around trees and plants. Mulch will slow evaporation of moisture and discourage weed growth, too.

7. Use a broom, not a hose, to clean driveways and sidewalks.

 B. Don't run the hose while washing the car. Clean the car with a pail of soapy water. Use the hose just to rinse it off.

9. Tell your children not to play with the hose and sprinklers.

10. Check for leaks in pipes, hoses, faucets and couplings. Leaks outside the house may not seem as bad since they're not as visible. But they can be just as wasteful as leaks inside. Check frequently and keep them drip free.



August 26, 1985

- Jordan Valley Water Conservancy District is updating its Drought Contingency Plan
- As part of the plan, all Member Agencies are requested to develop a list of drought response actions.
- These actions will be implemented to reduce water demand to match available supply.

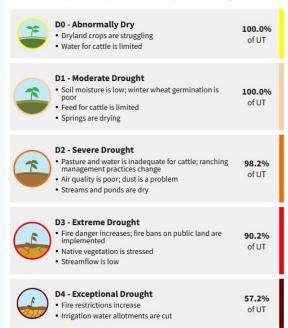
### DROUGHT LEVELS

- 0. Supply all wholesale minimum contract amounts
- 1. 5% reduction for wholesale, no more than 120% of contract
- 10% reduction for wholesale, no more than 110% of contract
- 20% reduction for wholesale, no more than 100% of contract
- 4. 30% reduction for wholesale, % contract to be determined

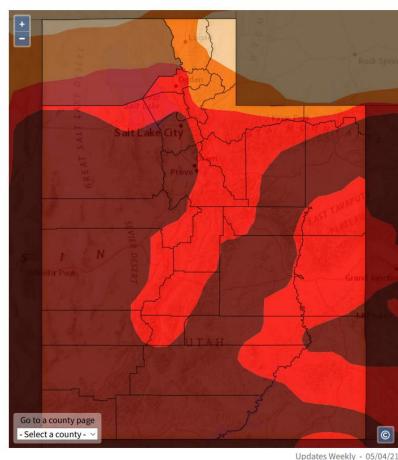
### Current Last Week Last Month

The U.S. Drought Monitor (USDM) is updated each Thursday to show the location and intensity of drought across the country. This map shows drought conditions across Utah using a five-category system, from Abnormally Dry (D0) conditions to Exceptional Drought (D4). The USDM is a joint effort of the National Drought Mitigation Center, USDA, and NOAA. Learn more.

The following state-specific drought impacts were compiled by the National Drought Mitigation Center. While these impacts are not exhaustive, they can help provide a clearer picture of drought in Utah.









### Table 2. Estimated Supply Reduction Impacts at each Drought Level

			Drought Level	Advisory Code Water Shortage Impacts to Contract Amounts						
	ed to Drought Levels iteria Applied to Dro		Level O	Blue	Normal	adequate supplies to satisfy all retail customer needs and all wholesale minimum contract amounts				
Supply ability storage of ah Project)	PRWUA Supply Allocation (in the Provo River Project)	Salt Lake Valley Groundwater Conditions	Level 1	Yellow	Moderate	5% reduction in typical use for wholesale member agencies and JVWCD retail customers, but in any event, JVWCD will not supply more than 120% of wholesale contract amounts				
5% supply ability 15% supply ability 95% supply ability	allocation	3 yr. average diversions less than safe yield N gw diversions to compensate for shortage exceeds 12,000 AF, or 3 yr. average exceeds safe yield N gw diversions to compensate for shortage exceeds 18,000 AF, or 3 yr. average exceeds safe yield	Level 2	Orange	Severe	10% reduction in typical use for wholesale contract amounts JVWCD retail customers, but in any event, JVWCD will not supply more than 110% of wholesale contract amounts.				
95% supply ability 0% supply ability	<75% supply allocation	JV gw diversions to compensate for shortage exceeds 20,000 AF, or 3 yr, average exceeds safe yield JV gw diversions to compensate for shortage exceeds 20,000 AF, or 5 yr, average exceeds safe yield	Level 3	Dark Orange	Extreme	20% reduction in typical use for wholesale member agencies and JVWCD retail customers, but in any event, JVWCD will not supply more than wholesale contract amounts.				
			Level 4	Reil	Critical/Exceptional	30% reduction in typical use for wholesale member agencies and AWCD retail customers. AWCD will determine the water supply availability as a ratio to wholesale contract amounts (i.e. 90%, 85%, etc.) at the time that this level of drought is established.				



Table 1. Jordan Valley Water Conservancy District's Triggering Criteria Applied to Drought Level

			Triggering Cr	Triggering Criteria Applied to Drought Levels					
Drought Level	Advisory Code	Advisory Code Water Shortage Availability Description (Iordanelle storage of (in Central Utah Project) Blue Normal at least 95% supply at		Advisory Code Water Shortage Availability Description (Jordanelle storage of		PRWUA Supply Allocation (in the Provo River Project)	Salt Lake Valley Groundwater Conditions		
Level O	Blue			at least an 80% supply allocation	3 yr. average diversions less than safe yield				
Level 1	Yellow	Moderate	at least a 95% supply availability	75-80% supply allocation	JV gw diversions to compensate for shortage exceeds 12,000 AF, or 3 yr. average exceeds safe yield				
Level 2	Orange	Severe	at least 90-95% supply availability	75-80% supply allocation	JV gw diversions to compensate for shortage exceeds 16,000 AF, or 3 yr. average exceeds safe yield				
Level 3	Dark Orange	Extreme	at least 90-95% supply availability	<75% supply allocation	JV gw diversions to compensate for shortage exceeds 20,000 AF, or 3 yr, average exceeds safe yield				
	Red		less than 90% supply availability						

## Jordan Valley Water Conservancy Update- May 2021

#### JORDAN VALLEY WATER CONSERVANCY DISTRICT

Monthly Summary of Water Deliveries in Acre Feet March 2021

#### 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	Contract Amount	% of Contract Used
Bluffdale City	128.20	158.05	-19%	366.10	426.09	-14%	2,552.97	2,302.18	11%	2,500	15%
Copperton Improvement District	0.99	0.00		0.99	0.00		1.94	0.00		0	
Draper City	146.51	135.45	8%	426.54	393.15	8%	3,580.14	3,075.99	16%	3,800	11%
Granger-Hunter Improvement District	438.95	963.85	-54%	1,743.41	2,709.23	-36%	13,506.35	14,908.10	-9%	18,500	9%
Herriman City	306.40	163.33	88%	613.86	551.29	11%	4,333.46	3,775.03	15%	2,667	23%
Hexcel Corporation	49.06	70.92	-31%	173.15	191.00	-9%	512.03	578.28	-11%	720	24%
Kearns Improvement District	346.41	356.58	-3%	996.58	1,021.94	-2%	6,355.02	5,709.46	11%	7,000	14%
Magna Water District	67.42	68.71	-2%	197.37	197.44	0%	596.54	575.78	4%	800	25%
Midvale City	123.68	162.91	-24%	362.57	469.17	-23%	2,293.98	2,370.63	-3%	3,085	12%
Riverton City	310.52	262.25	18%	843.22	771.95	9%	3,457.14	3,247.10	6%	4,000	21%
South Jordan City	518.87	537.49	-3%	1,529.92	1,548.06	-1%	13,142.84	11,609.28	13%	14,200	11%
City of South Salt Lake	86.67	0.00		371.59	226.63	64%	1,018.81	856.63	19%	1,020	100%
Taylorsville-Bennion Improvement District	507.53	490.56	3%	1,433.76	1,334.47	7%	3,624.93	3,164.63	15%	4,700	31%
Utah Department of Corrections	40.01	44.91	-11%	113.88	135.29	-16%	349.50	400.87	-13%	548	21%
WaterPro, Inc.	0.02	0.00		0.02	0.00		1,111.74	902.78	23%	950	0%
City of West Jordan	883.07	869.46	2%	2,627.59	2,512.22	5%	15,864.08	14,175.39	12%	16,500	16%
White City Water Improvement District	0.00	0.00		0.00	0.00		0.00	0.00		0	
Willow Creek Country Club	0.66	0.17	281%	0.86	0.42	102%	242.54	205.39	18%	350	0%
Wholesale System Subtotal	3,954.97	4,284.66	-8%	11,801.40	12,488.35	-6%	72,544.01	67,857.52	7%	81,340	15%
Retail System	324.96	329.48	-1%	952.94	962.34	-1%	6,180.06	5,897.38	5%		
Total Wholesale & Retail	4,279.93	4,614.14	-7%	12,754.34	13,450.69	-5%	78,724.07	73,754.89	7%		
Other M&I											
MWDSLS (Transported)	279.80	345.00	-19%	852.65	719.00	19%	9,639.44	8,040.00	20%		
MWDSLS (Treated)	0.00	0.00		0.00	0.00		0.00	0.00			
District Use (Non-revenue)	25.68	27.68	-7%	76.53	80.70	-5%	472.34	442.53	7%		
Other Deliveries Subtotal	305.48	372.68	-18%	929.18	799.70	16%	10,111.78	8,482.53	19%		
Total M&I Deliveries	4,585.41	4,986.83	-8%	13,683.52	14,250.40	-4%	88,835.85	82,237.42	8%		

#### Irrigation and Raw Water Deliveries

Welby Jacob Water Users	0.00	0.00		0.00	0.00		19,762.45	18,733.02	5%	
Total Irrigation and Raw Water	0.00	0.00		0.00	0.00		19,762.45	18,733.02	5%	
Total Deliveries	4,585.41	4,986.83	-8%	13,683.52	14,250.40	-4%	108,598.30	100,970.45	8%	

Most contracts are based on a calendar year except for the City of South Salt Lake which is based on a fiscal year beginning on July 1st. Water transported for MWDSLS by JVWCD is delivered to Salt Lake City at 2100 South. Water treated by JVWCD for MWDSLS is delivered to Sandy City along 11400 South. District use includes water consumed in breaks, reservoir washing, fires, and frigation.



## Jordan Valley Water Conservancy Update- May 2021



### JORDAN VALLEY WATER CONSERVANCY DISTRICT

JORDAN VALLEY WATER

#### TENTATIVE 2021/2022 Water Rates Summary

WHOLE	SALE WATER	RATES (NON	I-PUMPED)		
MEMBER AGENCY (Rate per Acre Foot)	PUMP ZONES	2020/2021 RATES	2021/2022 RATES	\$ CHANGE	% CHANGE
Bluffdale City Water	JVWTP	\$518.59	\$529.86	\$11.27	2.2%
Draper City		502.19	513.17	10.98	2.2%
Draper Irrigation (Water Pro)		654.85	739.56	84.71	12.9%
Granger-Hunter Impr. District	B North	543.20	548.23	5.03	0.9%
Herriman City	C South D South	600.53	610.70	10.17	1.7%
Hexcel Corporation	B North	397.23	401.51	4.28	1.1%
Kearns Improvement District	B North	521.50	540.75	19.25	3.7%
Magna Water District	B North	380.15	386.26	6.11	1.6%
Midvale City Water		413.81	449.14	35.33	8.5%
Riverton City	C South	476.46	476.79	0.33	0.1%
City of South Jordan	B North/South, C South, D South	508.86	513.83	4.97	1.0%
City of South Salt Lake		394.36	416.56	22.20	5.6%
Utah Dept. of Corrections		380.30	386.72	6.42	1.7%
Taylorsville-Bennion Impr. Dist.	B North	378.92	384.34	5.42	1.4%
City of West Jordan	B North/South, C South, D South	510.96	517.68	6.72	1.3%

BLOCK 2 RATE	1,038.65	1,070.07	31.42	3.0%
BCWTP RATE	465.42	498.86	33.44	7.2%

ZONE	Р	PUMP ZONE SURCHARGE								
B North	\$22.55	\$22.62	\$0.07	0.3%						
B South	43.67	41.98	(1.69)	-3.9%						
C South	59.22	60.43	1.21	2.0%						
D South	103.64	105.76	2.12	2.0%						
JVWTP	30.58	29.96	(0.62)	-2.0%						

METER SIZE	METE	R BASE CHAR	RGE (MONTH	ILY)
4"	\$25.00	\$25.00	\$0.00	0.0%
6"	50.00	50.00	0.00	0.0%
8"	78.00	78.00	0.00	0.0%
10"	114.00	114.00	0.00	0.0%
12"	168.00	168.00	0.00	0.0%
14"	228.00	228.00	0.00	0.0%
16"	300.00	300.00	0.00	0.0%
18"	378.00	378.00	0.00	0.0%
20"	462.00	462.00	0.00	0.0%
24"	672.00	672.00	0.00	0.0%
30"	1,050.00	1,050.00	0.00	0.0%

JORDAN VALLEY WATER

JORDAN VALLEY WATER CONSERVANCY DISTRICT TENTATIVE 2021/2022 Water Rates Summary

#### RETAIL WATER RATES (Overall Average 1.0% Rate Increase)

	_				
RETAIL SYSTEM		2020/2021	2021/2022	\$	%
(Rate per 1,000 Gal.)	TIER	RATES	RATES	CHANGE	CHANGE
Non-Pumped	Tier 1	\$1.85	\$1.51	(\$0.34)	-18.4%
	Tier 2	2.74	2.36	(0.38)	-13.9%
	Tier 3	3.83	3.36	(0.47)	-12.3%
	Tier 4		4.27	N/A	N/A
Zone C South *	Tier 1	2.03	1.70	(0.33)	-16.3%
	Tier 2	2.92	2.55	(0.37)	-12.7%
	Tier 3	4.01	3.55	(0.46)	-11.5%
	Tier 4		4.46	N/A	N/A
Casto/Upper Willow Crk ‡	Tier 1	2.18	2.07	(0.11)	-5.0%
	Tier 2	3.07	2.92	(0.15)	-4.9%
	Tier 3	4.16	3.92	(0.24)	-5.8%
	Tier 4		4.83	N/A	N/A
Fireline Charges (Annual)	2"	\$5.55	\$5.35	(\$0.20)	-3.6%
	4"	34.33	33.10	(1.23)	-3.6%
	6"	99.72	96.15	(3.57)	-3.6%
	8"	212.51	204.89	(7.62)	-3.6%
	10"	382.16	368.46	(13.70)	-3.6%

\* Zone C South includes retail customers in the Riverton Foothills area, which rate includes a pump surcharge of \$0.19 per thousand gallons.

‡ Customers in the Casto/Upper Willow Creek areas have a pump surcharge of \$0.56 per thousand gallons included in their rate.

		TIER THR	ESHOLDS		METER BASE CHARGE (MONTHLY)						
Meter		1,000 gall	on usage		2020/2021	2021/2022	\$	%			
Size	Tier 1	Tier 2	Tier 3	Tier 4	RATES	RATES	Change	Change			
5/8"	1-6	7-16	17-37	38+	\$3.00	\$3.00	\$0.00	0.0%			
3/4"	1-9	10-23	24-53	54+	3.00	3.00	0.00	0.0%			
1"	1-18	19-46	47-106	107+	4.00	4.00	0.00	0.0%			
1-1/2"	1-36	37-92	93-212	213+	5.00	5.00	0.00	0.0%			
2"	1-58	59-147	148-339	340+	8.00	8.00	0.00	0.0%			
3"	1-140	141-359	360-827	828+	15.00	15.00	0.00	0.0%			
4"	1-257	258-658	659-1516	1517+	25.00	25.00	0.00	0.0%			
6"	1-515	516-1316	1317-3032	3033+	50.00	50.00	0.00	0.0%			
8"	1-1024	1025-2617	2618-6031	6032+	78.00	78.00	0.00	0.0%			



### Central Valley Water Reclamation Facility Monthly Cost Summary March 31, 2021

				0 & M					
				Monthly					
Description	Monthly Costs	Member Entity	Capital %	Average %	Pretreatment %	2017A Bond %	2017B Bond %	2019A Bond %	2020A Loan %
Facility Operation	1,169,583	Cottonwood	16.6787%	16.6787%	3.13%	27.5492%	0.00%	25.3905%	15.9950%
Pretreatment Field	64,682	Mt Olympus	24.0685%	24.0685%	18.63%	0.00%	0.00%	0.0000%	25.6395%
Entity Lab Work	6,579	Granger-Hunter	26.3738%	26.3738%	36.83%	49.6790%	0.00%	45.7865%	28.8434%
Net Lab Costs	85,109	Kearns	9.4567%	9.4567%	4.51%	0.00%	100.00%	15.8525%	9.9864%
Bond Trust Payment	492,795	Murray	7.4339%	7.4339%	14.70%	14.0733%	0.00%	12.9705%	8.1709%
Bond/Cash Capital	4,838,665	South Salt Lake	5.2051%	5.2051%	20.82%	8.6985%	0.00%	0.0000%	0.0000%
State Loan	2,335,300	Taylorsville-Ben	10.7833%	10.7833%	1.38%	0.00%	0.00%	0.0000%	11.3648%
Pay-as-you-go CIP	449,213		100.0000%	100.0000%	100.0000%	100.0000%	100.00%	100.0000%	100.0000%
	9,441,926								

			Mount	Granger-				Taylorsville-	
Calculation	Description	Cottonwood	Olympus	Hunter	Kearns	Murray	South Salt Lake	Bennion	Total
Monthly flows % (Table 5)	Facility Operation	195,071.24	281,501.08	308,463.48	110,603.96	86,945.63	60,877.96	126,119.64	1,169,582.99
Directly reimbursable costs	Pretreatment Field	2,024.55	12,050.26	23,822.38	2,917.16	9,508.25	13,466.79	892.61	64,682.00
Directly reimbursable costs	Entity Lab Work	120.00	1,070.00	3,530.00	384.00	360.00	455.00	660.00	6,579.00
Monthly flows % (Table 5)	Net Lab Costs	14,195.07	20,484.46	22,446.48	8,048.50	6,326.92	4,430.01	9,177.56	85,109.00
	Total O & M	211,410.86	315,105.80	358,262.34	121,953.62	103,140.80	79,229.76	136,849.81	1,325,952.99
	apital Draws (Do not pay)	807,026.42	-	1,276,139.83	457,578.03	359,701.52	-	-	2,900,445.80
State	Loan Draws (Do not pay)	389,497.68	562,071.68	615,907.35	220,842.32	173,603.87	-	251,822.40	2,213,745.30
	State Loan SSL	-	-	-	-	-	121,554.70	-	121,554.70
	Cash Entity Capital	-	1,164,594.09	-	-	-	251,857.35	521,767.76	1,938,219.20
Mo	nthly CIP (pay-as-you-go)	74,922.89	108,118.83	118,474.54	42,480.73	33,394.05	23,381.99	48,439.99	449,213.02
2017 A 8	& B Bond Trust Payments	50,900.73	-	91,788.41	40,920.00	26,002.25	16,071.61	-	225,683.00
201	9A Bond Trust Payments	57,770.75	-	104,177.57	36,069.03	29,511.65	-	-	227,529.00
202	0A Loan DSRF Payments	6,331.30	10,148.88	11,417.08	3,952.92	3,234.29	-	4,498.53	39,583.00
т	otal Entity Bill for Month	401,336.53	1,597,967.60	684,119.94	245,376.30	195,283.04	492,095.41	711,556.09	4,327,734.91

#### Summary Of Loadings To The Central Valley Plant Based On Data From Previous Month

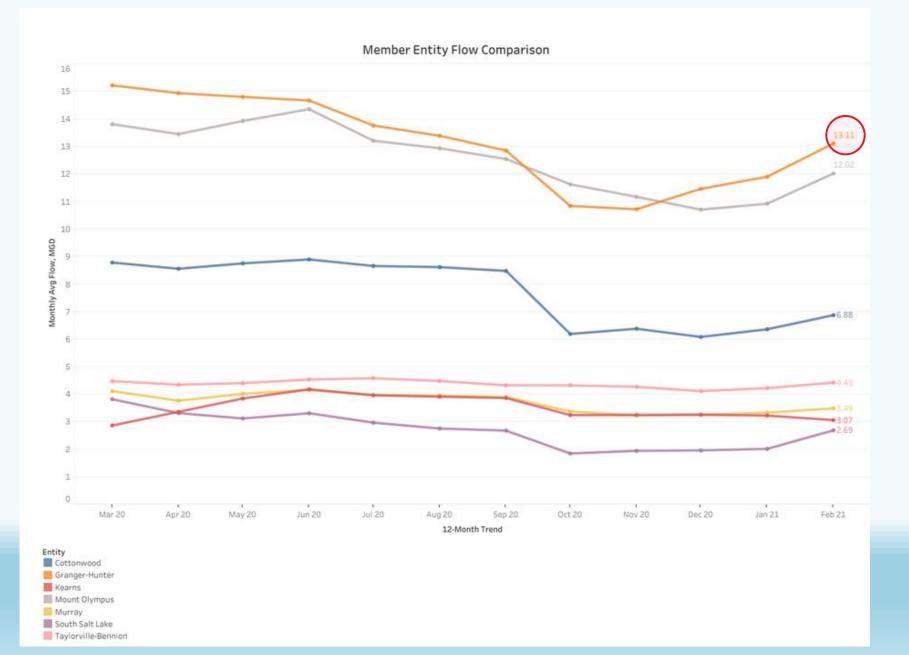
ENTITY	FLOW MGD	BOD Mg/I	BOD # Per Day	TSS Mg/I	TSS # Per Day
COTTONWOOD	6.88	280.74	16,101.89	269.04	15,430.94
MOUNT OLYMPUS	12.02	246.37	24,701.96	191.98	19,248.69
GRANGER-HUNTER	13.11	249.21	27,254.37	192.35	21,035.95
KEARNS	3.07	412.93	10,559.41	339.59	8,683.86
MURRAY	3.49	260.47	7,586.25	212.65	6,193.47
SOUTH SALT LAKE	2.69	263.52	5,920.11	164.95	3,705.67
TAYLORSVILLE-BENNION	4.43	312.63	11,542.78	251.46	9,284.20
TOTALS	45.69	272.04	103,666.77	219.34	83,582.79

#### February-2021

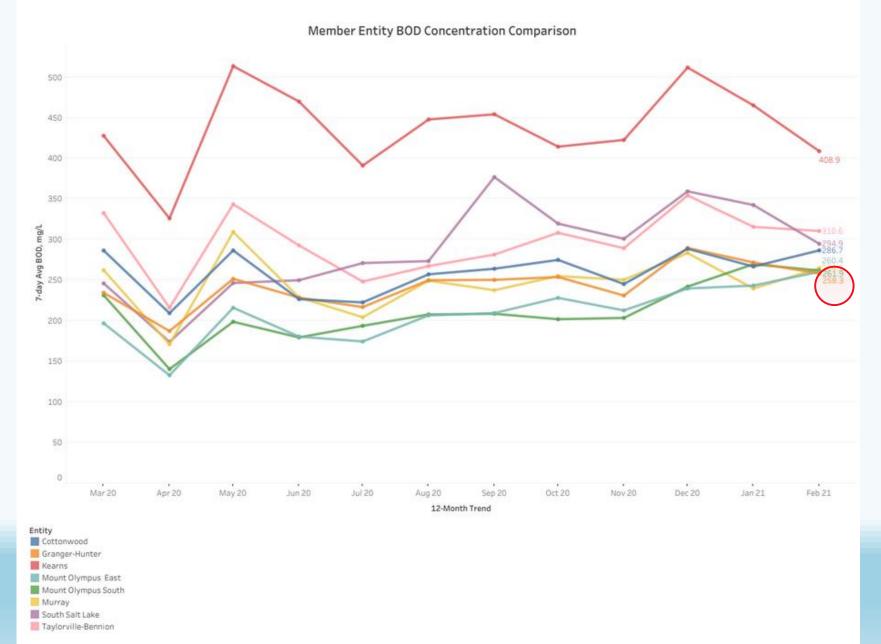
#### Entities Share Of O&M Cost

ENTITY	Percent Based On Flow	Percent Based On BOD	Percent Based On TSS	Percent Of Total O&M Cost's
COTTONWOOD	3.5372%	5.2051%	7.9364%	16.6787%
MOUNT OLYMPUS	6.1835%	7.9851%	9.8999%	24.0685%
GRANGER-HUNTER	6.7445%	8.8102%	10.8191%	26.3738%
KEARNS	1.5771%	3.4134%	4.4662%	9.4567%
MURRAY	1.7962%	2.4523%	3.1854%	7.4339%
SOUTH SALT LAKE	1.3855%	1.9137%	1.9059%	5.2051%
TAYLORSVILLE-BENNION	2.2770%	3.7313%	4.7750%	10.7833%
TOTALS	23.5011%	33.5111%	42.9879%	100.0000%

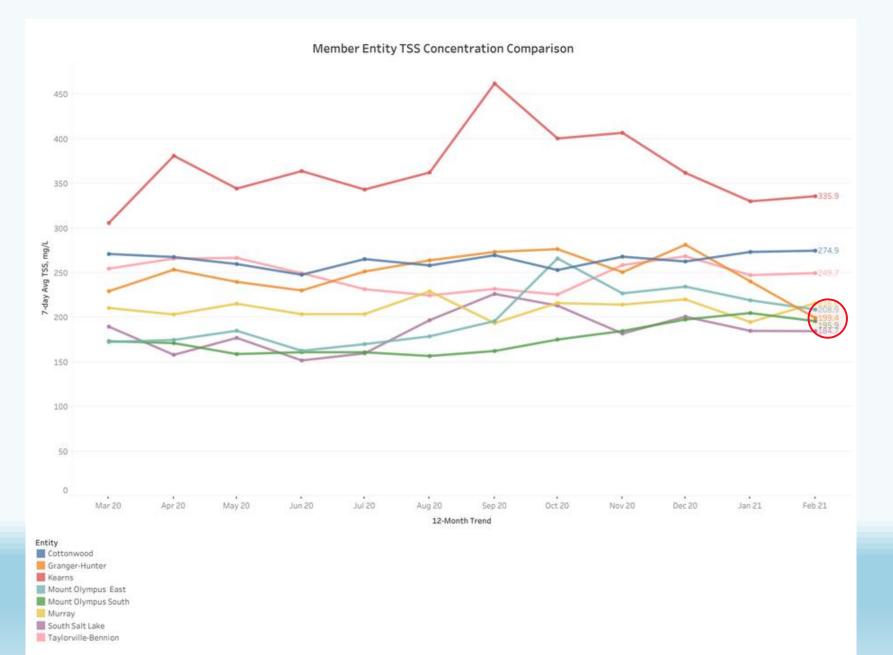




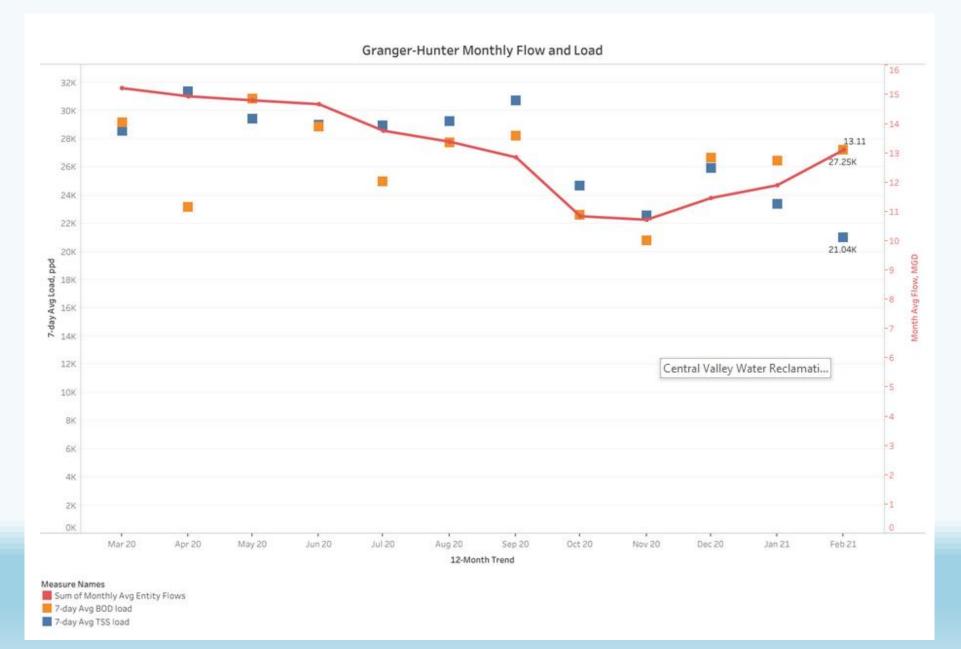














wvcjournal.com

## Localscape proposal generates little council support | West Valley Utah News

3-4 minutes

Apr 05, 2021 02:51PM • By Travis Barton



One West Valley councilmember wished to require a maximum of 30-35% of plant material in front yards, to both limit water use and encourage localscapes. (Photo by Jordan Hopkins on Unsplash)

By Travis Barton | [email protected]

In an effort to help reduce water use by 25% prior to 2025, West Valley City Councilwoman Karen Lang proposed in a March 2 study meeting that all new developments to have a maximum of 30-35% of front yard be live plant material.

The 25% reduction in water use is a state requirement, and after a presentation from city staff about its current localscape requirements, Lang wished to do more.

"Some people would like to do this and be more environmentally friendly," Lang said during the council meeting.

Localscape is a concept that minimizes water use by implementing other means of landscaping such as trees, shrubbery or ornamental grass.

The current city code applies to all single-family homes and only applies to the front yards. Landscaping currently requires one tree and a combination of lawn, shrubs or groundcover. Groundcover may include vegetative vines, low-spreading shrubs, annual or perennial flowering, foliage plants, mineral or nonliving organic permeable material. It may not cover more than 50% of the "net landscaped area."

The front yard can have up to 40% of solid surface parking. Of the remaining 60%, only half of that is required to be plant landscaping, city officials explained during the meeting.

"That 50% only ends up being 30% because of the driveway," City Manager Wayne Pyle said during the meeting.

If it sounds a little confusing, Lang agrees because she's been hearing the confusion from residents.

City Manager Wayne Pyle explained that what Lang wanted was already in place with the 30-35% requirement in the front yard. However, Lang wanted to require all new developments have that as a maximum rather than a minimum. She also wanted to change the spray pattern for sprinkling systems to a drip or irrigation system.

Lang noted that "to keep our water bills low" then the incentive is to "move this forward."

While certain councilmembers initially supported Lang's proposal, after further discussion, several did not feel comfortable with the localscape maximum being a requirement rather than an option. For any proposal or request to move forward, at least four members of the seven-person council needs to be in favor.

Councilman Steve Buhler said he supported the concept, and would be happy to encourage water-wise landscaping if that's what residents wanted. But he felt it was too big of a change noting some people "still want a big lawn."

"People can decide how they want to spend their money," Buhler said, adding if people decide they don't want to pay a higher water bill, then they can adjust accordingly.

Lang cautioned it would be more expensive to change at that point, and that if they didn't do something, it could continue to create more expenses through other solutions, like paying to build a water treatment facility.

"It's really good for the environment," she said. "And also so we don't have to go build a dam in a canyon to block off water so we have enough."



### REVENUES

GRANGER-HUNTE	Actual	Amended Budget	% of	Actual	Budget	% of
REVENUES	12/31/2019	2019	Budget	12/31/2020	2020	Budget
Operating Revenues:						
Water Sales	\$ 18,818,502	\$ 19,629,500	95.9%	\$ <mark>21,433,758</mark>	\$ 19,728,000	108.6%
Sewer Service Charges	11,844,134	11,748,000	100.8%	11,584,087	11,807,000	98.1%
Central Valley Assessmt	2,681,835	2,700,000	99.3%	2,687,030	2,700,000	<b>99.5%</b>
Engineering Fees	8,970	4,100	218.8%	7,542	6,000	125.7%
Connection fees	31,222	34,000	91.8%	41,271	34,000	121.4%
Inspection	50,647	49,000	103.4%	77,394	49,000	157.9%
Delinquent/Turn-on Fees	31,955	35,000	91.3%	10,390	35,000	29.7%
Conservation Grant	69,706	68,500	101.8%	62,869	68,500	91.8%
Total Operating Revenue	33,536,971	34,268,100	97.9%	35,904,341	34,427,500	104.3%
Property Tax Revenue:	0.040.000		400 50/			<b>00</b> 00/
Property Tax	3,316,896	3,300,000	100.5%	3,386,741	3,400,000	99.6%
Motor Vehicle	232,938	250,000	93.2%	215,789	250,000	86.3%
Personal Property	346,485	315,000	110.0%	333,213	325,000	102.5%
Delinquent Tax/Interest	76,643	80,000	95.8%	73,016	80,000	91.3%
Tax Increment for RDA	213,243	239,000	89.2%	158,840	200,000	79.4%
Total Property Tax Revenue	4,186,205	4,184,000	100.1%	4,167,599	4,255,000	97.9%
Non-operating Revenue:						
Impact Fees - Water	632,736	375,000	168.7%	796,642	300,000	265.5%
Impact Fees - Sewer	290,373	188,000	154.5%	396,138	150,000	264.1%
Interest	653,964	500,000	130.8%	336,820	525,000	64.2%
Sale of Surplus Equipment	56,727	109,000	52.0%	77,086	59,000	130.7%
Other	142,552	110,000	129.6%	101,474	120,000	84.6%
	142,002	110,000	123.0 /0	101,474	120,000	07.070
Total Non-operating Revenue	1,776,352	1,282,000	138.6%	1,708,160	1,154,000	148.0%
Total Revenues	\$ 39,499,528	\$ 39,734,100	99.4%	\$ 41,780,100	\$ 39,836,500	104.9%

Percent of Year Completed:

100.00%



EXPENSES

GRANGER-HUNTER	Actual 12/31/2019	Amended Budget 2019	% of Budget	Actual 12/31/2020	Budget 2020	% of Budget
EXPENSES						
Payroll Wages:					_	
Salaries & Wages		\$ 4,785,017	102.3%	\$ 4,967,707 <b>\$</b>	, ,	98.8%
Overtime Wages	151,473	200,000	75.7%	128,652	175,000	73.5%
On-call Pay	36,797	56,280	65.4%	69,934	71,280	98.1%
Incentive Pay	13,087	15,000	87.2%	11,694	15,000	78.0%
Vehicle Allowance	877	-	0.0%	6,160	9,000	68.4%
Other/OPEB	-	250,000	0.0%	371,150	250,000	148.5%
Clothing Allowance	20,350	21,450	94.9%	18,975	22,000	86.3%
Total Payroll Wages	5,118,947	5,327,747	96.1%	5,574,272	5,570,352	100.1%
Payroll Benefits:						
State Retirement Plan	853,891	901,300	94.7%	828,473	955,045	86.7%
401K Plan	570,732	572,100	99.8%	609,799	598,677	101.9%
Health/Dental Insurance	1,417,410	1,628,877	87.0%	1,243,872	1,670,320	74.5%
Medicare	70,491	70,350	100.2%	75,721	73,547	103.0%
Workers Compensation Ins	35,602	45,000	<b>79.1%</b>	18,091	40,000	45.2%
Life/LTD/LTC Insurance	74,245	75,000	<b>99.0%</b>	67,411	75,000	<b>89.9%</b>
State Unemployment	-	5,000	0.0%	8,937	5,000	178.7%
Total Payroll Benefits	3,022,371	3,297,627	91.7%	2,852,304	3,417,589	83.5%
<b>Operations &amp; Maintenance:</b>						
Repair & Replacement	806,223	801,373	100.6%	467,933	655,560	71.4%
Building & Grounds	89,219	82,462	108.2%	68,809	82,450	83.5%
Vehicle Maint & Fuel	216,158	229,000	94.4%	152,831	189,431	80.7%
Vehicle Lease	19,719	218,409	9.0%	13,254	254,600	5.2%
Tools & Supplies	31,750	35,000	90.7%	66,787	73,400	91.0%
Water Purchases	10,520,489	10,506,937	100.1%	11,246,892	11,010,400	102.1%
Treatment Chemicals	38,451	68,800	55.9%	36,867	41,300	89.3%
Water Lab Testing Fees	60,839	106,000	57.4%	39,298	76,750	51.2%
Utilities	823,504	1,009,000	81.6%	932,878	982,000	95.0%
Total O&M	12,606,352	13,056,981	96.5%	13,025,549	13,365,891	97.5%
CVWRF:	0,000,000		02.00/	4 004 700		07 50/
Facility Operations	3,693,088	4,400,414	83.9%	4,381,700	4,494,860	97.5%
Project Betterments	1,149,819	1,712,549	67.1%	752,854	1,360,725	55.3%
Interceptor Monitoring	2,849	3,875	73.5%	(2,967)	-	0.0%
Pre-treatment Field	235,564	243,993	96.5%	263,883	283,675	93.0%
	225,166	239,538	94.0%	237,994	227,418	104.7%
CVW Debt Service	1,424,239	1,488,436	95.7%	<u>2,073,345</u>	1,954,999	106.1%
Total CVWRF	\$ 6,730,725	8,088,805	83.2%	\$ 7,706,809	8,321,677	92.6%



IMPROVEMENT DISTRICT								
	Actual		Budget	% of		Actual	Budget	% of
	12/31/2019		2019	Budget		12/31/2020	2020	Budget
General & Administrative:		_			_			
Office Supplies/Printing	\$ 24,787	\$	37,100	66.8%	\$	21,109	\$ 33,940	62.2%
Postage & Mailing	153,639		159,500	96.3%		145,160	159,500	91.0%
General Administrative	114,916		125,130	91.8%		60,661	61,000	<b>99.4%</b>
Computer Supplies	406,487		409,582	<b>99.2%</b>		389,921	494,243	<b>78.9%</b>
General Insurance	413,850		423,600	97.7%		367,777	439,612	83.7%
Utilities	88,511		105,500	83.9%		79,273	95,500	83.0%
Telephone	105,020		101,250	103.7%		103,775	120,200	86.3%
Training & Education	129,500		131,325	<b>98.6%</b>		62,192	133,200	46.7%
Safety	42,693		43,100	99.1%		41,201	39,620	104.0%
Legal fees	25,523		49,000	52.1%		44,978	44,000	<b>102.2%</b>
Auditing Fees	11,000		11,000	100.0%		12,000	12,000	100.0%
Professional Consulting	247,982		266,900	92.9%		83,604	97,400	85.8%
Public Relations/Conservation	39,681		69,450	57.1%		43,221	55,000	78.6%
Banking & Bonding	350,963		600,900	58.4%		357,516	330,900	108.0%
Admin Contingency	-		180,000	0.0%		-	180,000	0.0%
Total General Administrative	2,154,552	-	2,713,337	79.4%	-	1,812,388	2,296,115	78.9%
	2,101,002	-	2,710,007	101470	-	1,012,000	2,200,110	10.070
Total Operating Expenses	29,632,947		32,484,497	91.2%		30,971,322	32,971,624	93.9%
Net Operating Revenues	9,866,581	\$	7,249,603	136.1%	_	10,808,778	6,864,876	157.5%
Indirect Operating Expenses:								
Depreciation	7,809,067		7,000,000	111.6%		7,821,047	7,700,000	101.6%
RDA Pass-Through	213,243		239,000	89.2%	_	158,840	200,000	79.4%
Total Indirect Operating Exp	8,022,310	\$_	7,239,000	110.8%	=	7,979,887	7,900,000	101.0%
Equipment and Infrastructure:								
Infrastructure	9,327,739		13,276,600	70.3%		9,259,131	15,746,152	<b>58.8%</b>
New Vehicles & Equipment	409,105	_	414,050	98.8%	_	414,785	409,747	101.2%
Total Equipment	9,736,844	_	13,690,650	71.1%	-	9,673,916	16,155,899	59.9%
Debt Service:								
Bond Interest	117,371		408,683	28.7%		133,837	244,995	54.6%
Bond Principal Pmt ('12 Bond)	281,000		281,000	100.0%		288,000	288,000	100.0%
Bond Princ Pmt (2019 DEQ)	-		-	0.0%	_	435,525	310,000	140.5%
Total Debt Service	398,371	_	689,683	57.8%	-	857,362	842,995	101.7%
Total Equip & Debt Service	10,135,215	\$	14,380,333	70.5%	_	10,531,278	16,998,894	62.0%
Net Revenues after Deprec,	(8,290,944)	\$	(14,369,730)	57.7%	=	(7,702,387)	(18,034,018)	42.7%
Infrastructure and Debt								
Add back Depreciation	7,809,067		7,000,000	111.6%		7,821,047	7,700,000	101.6%
Add back Depreciation	9,327,739		13,276,600	70.3%		9,259,131	15,746,152	58.8%
Au back imastitutute	9,321,139		13,210,000	10.3/0		3,233,131	13,740,132	JO.0 /0
Net Revenues, net of Infr & Depr	\$ 8,845,862	\$	5,906,870	149.8%	\$	9,377,791	<b>\$</b> 5,412,134	173.3%



### REVENUES

GRANGER-HUNTER	≺ Actual 4/30/2020	Amended Budget 2020	% of Budget	Actual 4/30/2021	Budget 2021	% of Budget
REVENUES						
Operating Revenues:						
Water Sales \$	, ,	\$ 19,728,000		\$ 3,302,710	\$ 19,884,000	16.6%
Sewer Service Charges	3,067,986	11,807,000		3,066,390	11,677,000	<b>26.3%</b>
Central Valley Assessmt	894,919	2,700,000		899,058	2,700,000	33.3%
Engineering Fees	2,000	6,000		1,175	7,000	<b>16.8%</b>
Connection fees	9,392	34,000	27.6%	10,577	40,000	<b>26.4%</b>
Inspection	28,275	49,000		25,264	55,000	<b>45.9%</b>
Delinquent/Turn-on Fees	7,965	35,000		1,660	35,000	4.7%
Conservation Grant	-	68,500		2,446	41,300	5.9%
Total Operating Revenue	7,304,839	34,427,500	21.2%	7,309,280	34,439,300	21.2%
Property Tax Revenue:						
Property Tax	1,437	3,400,000	0.0%	(28,294)	3,400,000	-0.8%
Motor Vehicle	51,622	250,000		70,577	250,000	28.2%
Personal Property	194,424	325,000	59.8%	258,669	325,000	79.6%
Delinguent Tax/Interest	27,202	80,000	34.0%	32,381	80,000	40.5%
Tax Increment for RDA	-	200,000	0.0%	-	200,000	0.0%
Total Property Tax Revenue	274,685	4,255,000	6.5%	333,333	4,255,000	7.8%
Non-operating Revenue:						
Impact Fees - Water	143,179	300,000	47.7%	196,405	450,000	43.6%
Impact Fees - Sewer	84,612	150,000	56.4%	107,319	200,000	53.7%
Interest	138,752	525,000	26.4%	43,721	250,000	17.5%
Sale of Surplus Equipment	4,937	59,000	8.4%	1,034	40,000	2.6%
Other	35,600	120,000	29.7%	48,059	120,000	40.0%
Total Non-operating Revenue	407,080	1,154,000	35.3%	396,538	1,060,000	37.4%
Total Revenues	5 7,986,604	\$ 39,836,500	20.0%	\$ 8,039,151	\$ 39,754,300	20.2%

Percent of Year Completed:

33.33%



### EXPENSES

EXPENSES         Payroll Wages:           Salaries & Wages         \$ 1,840,260 \$ 5,028,072         36.6% \$ 1,449,515 \$ 4,893,240         29.6%           Overtime Wages         38.802         175,000         22.2%         32,718         175,000         18.7%           On-call Pay         20,751         71,280         29.1%         20,717         71,280         29.1%         20,717         71,280         29.1%         20,717         71,280         29.1%         20,717         71,280         29.1%         20,717         71,280         29.1%         20,717         71,280         29.1%         21.450         0.0%         27.1%         27.7%         21.445         0.0%         27.7%         27.7%         29.440         29.3%         40.10%         29.3%         40.10%         29.3%         40.10%         29.45%         40.2%         40.2%         40.2% <t< th=""><th>GRANGER-HUNTER</th><th></th><th>Actual 4/30/2020</th><th></th><th>Amended Budget 2020</th><th>% of Budget</th><th></th><th>Actual 4/30/2021</th><th></th><th>Budget 2021</th><th>% of Budget</th></t<>	GRANGER-HUNTER		Actual 4/30/2020		Amended Budget 2020	% of Budget		Actual 4/30/2021		Budget 2021	% of Budget
Šalaries & Wages         \$ 1,840,260         \$ 5,028,072         36,6%         \$ 1,449,515         \$ 4,893,240         29,8%           Overtime Wages         38,802         175,000         22,2%         32,718         175,000         18,7%           On-call Pay         20,751         71,280         22,1%         20,717         71,280         29,1%           Incentive Pay         4,027         15,000         26,8%         455         15,000         3,0%           Vehicle Allowance         2,977         9,000         34,4%         -         250,000         0.0%           Clothing Allowance         1,992,699         5,570,352         35.8%         1,505,111         5,434,970         27,7%           Payroll Benefits:         31,974         955,045         30.2%         263,233         947,920         27,8%           Molicare         27,180         73,547         37.0%         21,450         0.2%         0.2%           Workers Compensation Ins         923         40,000         2.3%         11,175         40,000         2.44%         663,900         2.5.5%           State Unemployment         -         -         5,000         3.3.8%         38,371         75,000         51,2%	EXPENSES	-					_		· <u> </u>		
Overtime Wages         38.802         175.000         22.2%         32.718         175.000         18.7%           On-call Pay         20.751         71,280         29.1%         20.717         71.280         29.1%           Incentive Pay         4.027         15,000         33.4%         405         15,000         3.0%           Vehicle Allowance         2.977         9,000         33.4%         -         250,000         3.4%         -         250,000         0.0%         -         21,450         0.0%           Other/OPEB         85,882         250,000         34.4%         -         250,000         0.0%         -         21,450         0.0%           AOther/OPEB         55,870,352         35.8%         1,505,111         5,434,970         27.7%           Payroll Benefits:         -         22,000         0.0%         -         21,450         0.0%           State Retirement Plan         288,774         955,045         30.2%         263,233         947,920         27.8%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Life/LTD/LTC Insurance         25,383         75,000         33.8%         38.371<	, ,										
On-call Pay         20,751         71,280         29,1%         20,717         71,280         29,1%           Incentive Pay         4,027         15,000         26,8%         455         15,000         3.0%           Vehicle Allowance         2,977         9,000         33,1%         1,706         9,000         19,0%           Clothing Allowance         -         22,000         0.0%         -         21,450         0.0%           Total Payroll Wages         1,992,699         5,570,352         35.8%         1,505,111         5,434,970         27.7%           Payroll Benefits:         State Retirement Plan         288,774         955,045         30.2%         263,233         947,920         27.8%           401K Plan         217,894         598,677         30.2%         21,455         72,730         29.5%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         2.3%         11,775         40,000         2.3%         11,775         40,000         2.3%         11,87,014         3,426,883         34.6%           Operations & Maintenance:         8,230         50,000         33.8%         38,371         75,000         51.2%         55,5%         11,89,16		\$		\$			\$		\$		
Incentive Pay         4,027         15,000         28.8%         1555         15,000         3.0%           Vehicle Allowance         2,977         9,000         33.1%         1,706         9,000         19.0%           Other/OPEB         85,882         250,000         34.4%         -         250,000         0.0%           Total Payroll Wages         1,992,699         5,570,352         35.8%         1,505,111         5,434,970         27.7%           Payroll Benefits:         State Retriement Plan         288,774         955,045         30.2%         263,233         947,920         27.8%           401K Plan         217,894         598,677         36.4%         174,002         594,210         29.3%           Health/Dental Insurance         275,212         1,670,320         34.4%         678,188         1,687,023         40.2%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Life/LTD/LT Insurance         25,383         75,000         3.8%         38,371         75,000         3.0%           State Replacement         11,2070         655,560         17.1%         169,115         663,900         25.5%           Building &								,			
Vehicle Allowance         2,977         9,000         33.1%         1,706         9,000         19,9%           Other/OPEB         85,882         250,000         34.4%         -         250,000         0.0%           Total Payroll Wages         1,992,699         5,570,352         35.8%         1,505,111         5,434,970         27.7%           Payroll Benefits:         State Retirement Plan         228,774         955,045         30.2%         263,233         947,920         29.3%           401K Plan         217,894         598,677         36.4%         174,002         594,210         29.3%           Health/Dental Insurance         575,212         1,670,320         34.4%         678,188         1,687,023         40.2%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         2.9.4%           Life/LTD/LTC Insurance         25,383         75,000         3.8%         38,371         75,000         51.2%           State Unemployment         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         25,640         82,450         51.3%           Buil			,		,			,			
Oher/OPEB         85,862         250,000         34.4%         -         250,000         0.0%           Clothing Allowance         1,992,699         5,570,352         35.8%         1,505,111         5,434,970         27.7%           Payroll Benefits:         State Retirement Plan         288,774         955,045         30.2%         263,233         947,920         27.8%           401K Plan         217,894         598,677         36.4%         174,002         594,210         29.3%           Health/Dental Insurance         27,180         73,547         37.0%         21,445         72,730         29.5%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Life/LTDLTC Insurance         25,333         75,000         33.8%         38.371         75,000         51.2%           State Unemployment         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         Repair & Replacement         112,070         655,560         17,1%         169,115         663,900         <	-		,								
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								1,706		-	
Total Payroll Wages         1,992,699         5,570,352         35.8%         1,505,111         5,434,970         27.7%           Payroll Benefits:         State Retirement Plan         288,774         955,045         30.2%         263,233         947,920         27.8%           401K Plan         217,894         598,677         36.4%         174,002         594,210         29.3%           Health/Dental Insurance         575,212         1,670,320         34.4%         678,188         1,687,023         40.2%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Urife/LTD/LT Chrsurance         25,383         75,000         3.8%         38,371         75,000         51.2%           State Unemployment         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         31.1%         30.0% <td< td=""><td></td><td></td><td>85,882</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>,</td><td></td></td<>			85,882					-		,	
Payroll Benefits:         State Retirement Plan         288,774         955,045         30.2%         263,233         947,920         27.8%           401K Plan         217,894         598,677         36.4%         174,002         594,210         29.3%           Health/Dental Insurance         575,212         1,670,320         34.4%         678,188         1,687,023         40.2%           Medicare         27,180         73,547         37.0%         21,445         72,730         29.5%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         2.4%           Life/LTD/LTC Insurance         25,383         75,000         33.8%         38,371         75,000         51.2%           State Unemployment		-	-	-			-	-	· -		
State Retirement Plan         288,774         955,045         30.2%         263,233         947,920         27.8%           401K Plan         217,894         598,677         36.4%         174,002         594,210         29.3%           Health/Dental Insurance         575,212         1,670,320         34.4%         678,188         1,687,023         40.2%           Medicare         27,180         73,547         37.0%         21,445         72,730         29.5%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Life/LTD/LTC Insurance         25,383         75,000         30.8%         38,371         75,000         51.2%           State Unemployment         -         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         35.8%	Total Payroli Wages	-	1,992,699	-	5,570,352	33.8%	-	1,505,111	· -	5,434,970	21.1%
401K Plan         217,894         598,677         36.4%         174,002         594,210         29.3%           Health/Dental Insurance         575,212         1,670,320         34.4%         678,188         1,687,023         40.2%           Medicare         27,180         73,547         37.0%         21,445         72,730         29.5%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         2.4%           Life/LTD/LTC Insurance         25,383         75,000         33.8%         38,371         75,000         51.2%           State Unemployment         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           T	Payroll Benefits:										
Health/Dental Insurance         575,212         1,670,320         34.4%         678,188         1,687,023         40.2%           Medicare         27,180         73,547         37.0%         21,445         72,730         29.5%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Life/LTD/LTC Insurance         25,383         75,000         33.8%         38,371         75,000         51.2%           State Unemployment         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         10.8%         1,674,350         10,717,260         15.6%	State Retirement Plan		288,774					263,233		947,920	27.8%
Medicare         27,180         73,547         37.0%         21,445         72,730         29.5%           Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Life/LTD/LTC Insurance         25,383         75,000         33.8%         38,371         75,000         51.2%           State Unemployment         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         -         -         5,000         0.0%         -         10,000         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,73	401K Plan					<b>36.4%</b>					<b>29.3%</b>
Workers Compensation Ins         923         40,000         2.3%         11,775         40,000         29.4%           Life/LTD/LTC Insurance         25,383         75,000         33.8%         38,371         75,000         51.2%           State Unemployment         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.8%         21,781         89,750         24.3%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6% <tr< td=""><td>Health/Dental Insurance</td><td></td><td>575,212</td><td></td><td></td><td></td><td></td><td>678,188</td><td></td><td></td><td><b>40.2%</b></td></tr<>	Health/Dental Insurance		575,212					678,188			<b>40.2%</b>
Life/LTD/LTC insurance         25,383         75,000         33.8%         38,371         75,000         51.2%           State Unemployment         -         -         5,000         0.0%         -         10,000         0.0%           Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance:         Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%			27,180			37.0%					<b>29.5%</b>
State Unemployment Total Payroll Benefits         -         5,000 1,135,366         0.0% 3,417,589         -         10,000 1,187,014         0.0% 3,426,883           Operations & Maintenance: Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           Evaluation         1,138,386         4,494,860         25.3%         1,682,739         5,517,471 <th< td=""><td>Workers Compensation Ins</td><td></td><td></td><td></td><td></td><td>2.3%</td><td></td><td></td><td></td><td></td><td></td></th<>	Workers Compensation Ins					2.3%					
Total Payroll Benefits         1,135,366         3,417,589         33.2%         1,187,014         3,426,883         34.6%           Operations & Maintenance: Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           CVWRF:         Facility Operations         1,138,386         4,494,860         25.3%         1,682,739         5,517,471			25,383			<b>33.8%</b>		38,371		75,000	<b>51.2%</b>
Operations & Maintenance:           Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%		_	-			0.0%		-			0.0%
Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           Facility Operations <t< td=""><td>Total Payroll Benefits</td><td>-</td><td>1,135,366</td><td>_</td><td>3,417,589</td><td>33.2%</td><td>_</td><td>1,187,014</td><td></td><td>3,426,883</td><td>34.6%</td></t<>	Total Payroll Benefits	-	1,135,366	_	3,417,589	33.2%	_	1,187,014		3,426,883	34.6%
Repair & Replacement         112,070         655,560         17.1%         169,115         663,900         25.5%           Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           Facility Operations <t< td=""><td><b>Operations &amp; Maintenance:</b></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	<b>Operations &amp; Maintenance:</b>										
Building & Grounds         41,467         82,450         50.3%         25,640         82,450         31.1%           Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           CVWRF:         Facility Operations         1,138,386         4,494,860         25.3%         1,682,739         5,517,471         30.5%           Proj			112,070		655,560	17.1%		169,115		663,900	25.5%
Vehicle Maint & Fuel         56,769         189,431         30.0%         57,208         168,680         33.9%           Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           CVWRF:         Facility Operations         1,138,386         4,494,860         25.3%         1,682,739         5,517,471         30.5%           Project Betterments         100,046         1,360,725         7.4%         388,684         1,748,831         22.2%			41,467			50.3%		25,640			31.1%
Vehicle Lease         67,171         254,600         26.4%         80,915         225,800         35.8%           Tools & Supplies         19,661         73,400         26.8%         21,781         89,750         24.3%           Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           CVWRF:           Facility Operations         1,138,386         4,494,860         25.3%         1,682,739         5,517,471         30.5%           Project Betterments         100,046         1,360,725         7.4%         388,684         1,748,831         22.2%           Interceptor Monitoring         (2,967)         -         0.0%         -         0.0%						30.0%					33.9%
Water Purchases         1,518,737         11,010,400         13.8%         1,674,350         10,717,260         15.6%           Treatment Chemicals         4,467         41,300         10.8%         15,573         41,300         37.7%           Water Lab Testing Fees         11,470         76,750         14.9%         4,541         66,500         6.8%           Utilities         120,084         982,000         12.2%         156,570         905,000         17.3%           Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           CVWRF:           Facility Operations         1,138,386         4,494,860         25.3%         1,682,739         5,517,471         30.5%           Project Betterments         100,046         1,360,725         7.4%         388,684         1,748,831         22.2%           Interceptor Monitoring         (2,967)         0.0%         -         0.0%         -         0.0%           Pre-treatment Field         80,359         283,675         28.3%         102,053         286,024         35.7%           Laboratory         56,814         227,418         25.0%         90,435         251,563         35.9% </td <td>Vehicle Lease</td> <td></td> <td>67,171</td> <td></td> <td></td> <td>26.4%</td> <td></td> <td>80,915</td> <td></td> <td>225,800</td> <td>35.8%</td>	Vehicle Lease		67,171			26.4%		80,915		225,800	35.8%
Treatment Chemicals       4,467       41,300       10.8%       15,573       41,300       37.7%         Water Lab Testing Fees       11,470       76,750       14.9%       4,541       66,500       6.8%         Utilities       120,084       982,000       12.2%       156,570       905,000       17.3%         Total O&M       1,951,896       13,365,891       14.6%       2,205,693       12,960,640       17.0%         CVWRF:       Facility Operations       1,138,386       4,494,860       25.3%       1,682,739       5,517,471       30.5%         Project Betterments       100,046       1,360,725       7.4%       388,684       1,748,831       22.2%         Interceptor Monitoring       (2,967)       0.0%       -       0.0%       -       0.0%         Pre-treatment Field       80,359       283,675       28.3%       102,053       286,024       35.7%         Laboratory       56,814       227,418       25.0%       90,435       251,563       35.9%         CVW Debt Service       659,103       1,954,999       33.7%       835,940       3,311,053       25.2%	Tools & Supplies		19,661		73,400	26.8%		21,781		89,750	24.3%
Treatment Chemicals4,46741,30010.8%15,57341,30037.7%Water Lab Testing Fees11,47076,75014.9%4,54166,5006.8%Utilities120,084982,00012.2%156,570905,00017.3%Total O&M1,951,89613,365,89114.6%2,205,69312,960,64017.0%CVWRF:Facility Operations1,138,3864,494,86025.3%1,682,7395,517,47130.5%Project Betterments100,0461,360,7257.4%388,6841,748,83122.2%Interceptor Monitoring(2,967)0.0%-0.0%-0.0%Pre-treatment Field80,359283,67528.3%102,053286,02435.7%Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%	Water Purchases		1,518,737		11,010,400	13.8%		1,674,350		10,717,260	15.6%
Utilities120,084982,00012.2%156,570905,00017.3%Total O&M1,951,89613,365,89114.6%2,205,69312,960,64017.0%CVWRF:Facility Operations1,138,3864,494,86025.3%1,682,7395,517,47130.5%Project Betterments100,0461,360,7257.4%388,6841,748,83122.2%Interceptor Monitoring(2,967)-0.0%0.0%Pre-treatment Field80,359283,67528.3%102,053286,02435.7%Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%	Treatment Chemicals		4,467			10.8%					37.7%
Total O&M         1,951,896         13,365,891         14.6%         2,205,693         12,960,640         17.0%           CVWRF:         Facility Operations         1,138,386         4,494,860         25.3%         1,682,739         5,517,471         30.5%           Project Betterments         100,046         1,360,725         7.4%         388,684         1,748,831         22.2%           Interceptor Monitoring         (2,967)         -         0.0%         -         -         0.0%           Pre-treatment Field         80,359         283,675         28.3%         102,053         286,024         35.7%           Laboratory         56,814         227,418         25.0%         90,435         251,563         35.9%           CVW Debt Service         659,103         1,954,999         33.7%         835,940         3,311,053         25.2%	Water Lab Testing Fees		11,470		76,750	14.9%		4,541		66,500	6.8%
Total O&M1,951,89613,365,89114.6%2,205,69312,960,64017.0%CVWRF:Facility Operations1,138,3864,494,86025.3%1,682,7395,517,47130.5%Project Betterments100,0461,360,7257.4%388,6841,748,83122.2%Interceptor Monitoring(2,967)-0.0%0.0%Pre-treatment Field80,359283,67528.3%102,053286,02435.7%Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%	Utilities		120,084		982,000	12.2%		156,570		905,000	17.3%
Facility Operations1,138,3864,494,86025.3%1,682,7395,517,47130.5%Project Betterments100,0461,360,7257.4%388,6841,748,83122.2%Interceptor Monitoring(2,967)-0.0%0.0%Pre-treatment Field80,359283,67528.3%102,053286,02435.7%Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%	Total O&M	_	1,951,896	_		<b>14.6%</b>	_	2,205,693			<b>17.0%</b>
Facility Operations1,138,3864,494,86025.3%1,682,7395,517,47130.5%Project Betterments100,0461,360,7257.4%388,6841,748,83122.2%Interceptor Monitoring(2,967)-0.0%0.0%Pre-treatment Field80,359283,67528.3%102,053286,02435.7%Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%	CVWRF:										
Project Betterments         100,046         1,360,725         7.4%         388,684         1,748,831         22.2%           Interceptor Monitoring         (2,967)         -         0.0%         -         0.0%           Pre-treatment Field         80,359         283,675         28.3%         102,053         286,024         35.7%           Laboratory         56,814         227,418         25.0%         90,435         251,563         35.9%           CVW Debt Service         659,103         1,954,999         33.7%         835,940         3,311,053         25.2%	-		1,138.386		4,494.860	25.3%		1,682.739		5.517.471	30.5%
Interceptor Monitoring(2,967)0.0%0.0%Pre-treatment Field80,359283,67528.3%102,053286,02435.7%Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%											
Pre-treatment Field80,359283,67528.3%102,053286,02435.7%Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%					-					-	
Laboratory56,814227,41825.0%90,435251,56335.9%CVW Debt Service659,1031,954,99933.7%835,9403,311,05325.2%					283,675			102,053		286,024	
CVW Debt Service         659,103         1,954,999         33.7%         835,940         3,311,053         25.2%											
	2										
$\psi = 2,031,741$ $\psi = 3,033,031$ $\psi = 11,114,342$ $z_{1,3,0}$	Total CVWRF	\$	2,031,741		8,321,677	24.4%	\$	3,099,851	\$	11,114,942	27.9%



IMPROVEMENT DISTRICT	Act 4/30/2			Budget 2020	% of Budget		Actual 4/30/2021		Budget 2021	% of Budget
General & Administrative:										
Office Supplies/Printing	\$	7,012	\$	33,940	20.7%	\$	7,938	\$	27,840	28.5%
Postage & Mailing	35	5,058		159,500	22.0%		36,951		155,550	23.8%
General Administrative	1:	3,327		61,000	21.8%		10,097		133,810	7.5%
Computer Supplies		9,179		494,243	22.1%		149,136		471,167	31.7%
General Insurance		1,218		439,612	60.1%		294,192		360,595	81.6%
Utilities		3,135		95,500	24.2%		22,098		95,500	23.1%
Telephone		2,004		120,200	26.6%		24,806		113,600	21.8%
Training & Education		3,089		133,200	24.8%		15,835		97,475	16.2%
Safety		),170		39,620	50.9%		10,120		40,620	24.9%
Legal fees		1,360		44,000	3.1%		13,597		54,000	25.2%
Auditing Fees		-		12,000	0.0%		-		12,000	0.0%
Professional Consulting	1(	),237		97,400	10.5%		54,808		347,400	15.8%
Public Relations/Conservation		1,053		55,000	1.9%				98,500	0.0%
Banking & Bonding		9,105		330,900	20.9%		97,914		332,900	29.4%
Admin Contingency	0.	-		180,000	0.0%		57,514		180,000	0.0%
Total General Administrative	619	3,947		2,296,115	27.0%	-	737,492	-	2,520,957	29.3%
Total General Administrative	010	5,947		2,290,115	21.0/0	-	737,492	-	2,520,957	23.3 /0
Total Operating Expenses	7.730	0,649	3	2,971,624	23.4%		8,735,161		35,458,392	24.6%
5 F F F	, -	,		,- ,-			-,, -		,,	0.0%
Net Operating Revenues	25	5,955	\$	6,864,876	3.7%	_	(696,010)	-	4,295,908	-16.2%
Indirect Operating Expenses:										
Depreciation				7 700 000	0.0%		2 600 022		8 000 000	32.6%
•		-		7,700,000			2,608,023		8,000,000	
RDA Pass-Through		<u> </u>	\$	200,000	0.0%	-	-	-	200,000	0.0%
Total Indirect Operating Exp			Φ	7,900,000	0.0%	=	2,608,023	=	8,200,000	31.8%
Equipment and Infrastructure:										
Infrastructure	808	9,048	1	5,746,152	5.1%		857,719		21,304,500	4.0%
New Vehicles & Equipment	174	1,601		409,747	42.6%		29,832		625,810	4.8%
Total Equipment		3,649	1	6,155,899	6.1%	_	887,551	_	21,930,310	4.0%
Debt Service:										
Bond Interest and Fees	0.	1,971		244,995	9.0%		36,781		207,388	17.7%
Bond Principal Pmt ('12 Bond)		3,000		244,995 288,000	9.0% 100.0%		295,000			94.9%
Bond Princ Pmt (2019 DEQ)		5,000		-	140.5%				311,000 522,000	100.0%
		,		310,000		-	532,000	-	532,000	
Total Debt Service	74;	5,496		842,995	88.4%	_	863,781		1,050,388	82.2%
Total Equip & Debt Service	1,729	9,145	\$ <u>1</u>	6,998,894	<b>10.2%</b>	_	1,751,332	_	22,980,698	7.6%
Net Revenues after Deprec,	(1.473	3,190)	\$ (1	8,034,018)	8.2%		(5,055,365)		(26,884,790)	18.8%
Infrastructure and Debt		,	<u> </u>	,,		-	(-,)	-	<u> </u>	
Add back Depreciation		-		7,700,000	0.0%		2,608,023		8,000,000	32.6%
Add back Infrastructure	809	9,048		5,746,152	5.1%		857,719		21,304,500	4.0%
Net Revenues, net of Infr & Depr	\$ (664	1,142)	\$	5,412,134	-12.3%	\$	(1,589,623)	\$	2,419,710	-65.7%

VENDOF BANK:	2021 12:43 PM SET: 01 Granger * ALL BANK ANGE: 4/01/2021 THRU			A/P HIS	STOR	Y CHECK REPC	DRT			PAGI	E: 1
VENDOR	I.D.	NAME		STAT	TUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
1 1680	M-CHECK C-CHECK	WARNER COMMERCIAL DE' WARNER COMMERCIAL DE' CENTURY EQUIPMENT CO CENTURY EQUIPMENT CO	V, UNPO	ST V		4/28/2021 4/21/2021			121967 122204		252.97CR 201.46CR
* * RE	T O T A L S * * GULAR CHECKS: HAND CHECKS: DRAFTS: EFT: NON CHECKS: VOID CHECKS:		OID DEBI OID CRED	-		0.00 454.43CR	INVOICE AMOUNT 0.00 0.00 0.00 0.00 0.00 0.00 454.43CR		OUNTS 0.00 0.00 0.00 0.00 0.00 0.00	CHECI	K AMOUNT 0.00 0.00 0.00 0.00 0.00
	ERRORS: 0 OR SET: 01 BANK: *	NO TOTALS: 2					INVOICE AMOUNT 454.43CP		OUNTS	CHECI	K AMOUNT 0.00
BANK	: * TOTALS:	2					454.43CR	L	0.00		0.00

VENDOI BANK:	/2021 12:43 PM R SET: 01 Grange GENCK GENERA RANGE: 4/01/2021 THR		A/P HISTORY	CHECK REPORT	[			PAGI	⊴:	2
VENDOI	R I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT	
1267	I-110166-0421 01 510470	APELLO APR 2021 ANSWERING SERVICE TELEPHONE		07/2021 ANSWERING S	480.00		001221		480.00	
2188	I-1145140 01 530210	FERGUSON ENTERPRISES, INC Emergency Repair Parts REPAIR SUPPLIES - CONST	Emergency	07/2021 Repair Par	331.96		001222			
	I-1145304 01 520920 I-1145304-1	WS Captial Large Meter INFRASTRUCTURE PURCHASES WS Captial Large Meter	WS Captial	'07/2021 _ Large Met '07/2021	31,304.10		001222			
	01 520920 I-1145684	INFRASTRUCTURE PURCHASES Emergency Repair Parts	WS Captial D 4/	Large Met 07/2021	155.70		001222			
	01 530210 I-1146359 01 530210	REPAIR SUPPLIES - CONST Emergency Repair Parts REPAIR SUPPLIES - CONST	D 4/	Repair Par '07/2021 Repair Par	548.25 57.12		001222			
	I-1146683 01 530210 I-1146886	Emergency Repair Parts REPAIR SUPPLIES - CONST Emergency Repair Parts	D 4/ Emergency	'07/2021 Repair Par '07/2021	377.74		001222 001222			
	01 530210 I-1147783	REPAIR SUPPLIES - CONST Calcium Hypochlorite	Emergency D 4/	Repair Par 07/2021	135.00		001222			
	01 530210 I-1148130 01 530210	REPAIR SUPPLIES - CONST Emergency Repair Parts REPAIR SUPPLIES - CONST	D 47	vpochlorite '07/2021 Repair Par	1,028.80 384.90		001222			
	I-1148153 01 520920	Lrg Meter Capital INFRASTRUCTURE PURCHASES	D 4/ Lrg Meter	'07/2021 Capital	232.55		001222			
	I-1148180 01 530210	Emergency Repair Parts REPAIR SUPPLIES - CONST		'07/2021 Repair Par	71.97		001222	34	4,628.09	
3040	I-202104056203 01 41020 01 41020 01 41020 01 41020 01 41020 01 41020	MAGNA WATER CO MAR 2021 SEWER CHARGES SEWER SERVICE CHARGES SEWER SERVICE CHARGES SEWER SERVICE CHARGES SEWER SERVICE CHARGES SEWER SERVICE CHARGES	HUNTER VII HUNTER VII 7200 WEST ORCHARDVIE		2,235.75 596.20 178.86 924.11 2,444.42		001223	ſ	6,379.34	
3657	I-111999	READY MADE CONCRETE Cement	D 4/	07/2021			001224			
	01 530210 I-112169 01 530210	REPAIR SUPPLIES - CONST Cement		07/2021	1,469.50		001224			
	U1 530210 I-112369 01 530210	REPAIR SUPPLIES - CONST Cement REPAIR SUPPLIES - CONST	Cement D 4/ Cement	07/2021	1,228.75 177.50		001224			
	I-112484 01 530210	Cement REPAIR SUPPLIES - CONST	D 4/ Cement	07/2021	167.50		001224			
	I-112583 01 530210 I-112657	Cement REPAIR SUPPLIES - CONST Coment	Cement	(07/2021	167.50		001224			
	I-112657	Cement	D 4/	07/2021			001224			

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5/06/2021 12	:43	PM				
VENDOR SET: 0	1	Granger	-	Hunter	Improvem	

BANK: GENCK GENERAL - CHECKING DATE RANGE: 4/01/2021 THRU 4/30/2021

21112 10	INGE: 1/01/2021 INKO	1, 30, 2021							
VENDOR			STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
3657	I-112657 01 530210	READY MADE CONCRETE CONT Cement REPAIR SUPPLIES - CONST	D 4/ Cement	07/2021	638.00		001224		3,848.75
4880	$\begin{array}{ccccc} I-202104056201\\ 01 & 510460\\ 01 & 510460\\ 01 & 550280\\ 01 & 550280\\ 01 & 550280\\ 01 & 550280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 530280\\ 01 & 550280\\ 01 & 550280\\ 01 & 550280\\ 01 & 550280\\ 01 & 550280\\ 01 & 530280\\ 01 &$	WEST VALLEY CITY FEB 2021 STORMWATER UTILITIES - ADMIN UTILITIES - ADMIN UTILITIES - WW UTILITIES - WW UTILITIES - WW UTILITIES - WW UTILITIES - WATER/OPS UTILITIES - WW UTILITIES - WATER/OPS UTILITIES - WW UTILITIES - WW UTILITIES - WW UTILITIES - WW UTILITIES - WW	D 4/ 2888 S 360 2824 S 360 1247 W 232 1155 W 232 1247 W 232 3100 S DEC 1460 W 310 1313 W 330 1360 W 310 2117 W 234 4629 W 232 2250 S CON 4080 S 220 2386 S 360 4404 S 480 6551 W 410 2149 W 310 2557 S 537 4525 S 600 4381 S NUG 2911 S 291 3222 S CUL	07/2021 0 W 0 S A 0 S A 0 S B KER LAKE D 0 S 0 S 3 S 0 S 3 S 0 S 3 S 0 S 5 TITUTION 0 W 0 W 0 W 0 W 0 S 0 S 0 S 0 S 0 S 0 S 0 S 0 S	$\begin{array}{c} 296.00\\ 276.00\\ 4.00\\ 4.00\\ 24.00\\ 24.00\\ 28.00\\ 12.00\\ 8.00\\ 52.00\\ 28.00\\ 4.00\\ 16.00\\ 16.00\\ 16.00\\ 12.00\\ 24.00\\ 12.00\\ 8.00\\ 8.00\\ 8.00\\ 8.00\\ 4.00\\ 28.00\end{array}$		001225		948.00
4880	I-202104076208 01 510460 01 550280 01 550280 01 550280 01 550280 01 550280 01 530280 01 530280	WEST VALLEY CITY MAR 2021 STORMWATER UTILITIES - ADMIN UTILITIES - ADMIN UTILITIES - WW UTILITIES - WW UTILITIES - WW UTILITIES - WW UTILITIES - WATER/OPS UTILITIES - WATER/OPS	D 4/ 2888 S 360 2824 S 360 1247 W 232 1155 W 232 1247 W 232 3100 S DEC 1460 W 310 1313 W 330 1360 W 310 2117 W 234 1629 W 232 2250 S CON 4080 S 220 2386 S 360 4404 S 480 6551 W 410 2149 W 310	07/2021 0 W 0 S A 0 S B KER LAKE D 0 S 0 S 3 S 0 S STITUTION 0 W 0 W 0 W 0 S 0 S	$\begin{array}{c} 296.00\\ 276.00\\ 4.00\\ 4.00\\ 24.00\\ 24.00\\ 28.00\\ 12.00\\ 8.00\\ 52.00\\ 28.00\\ 4.00\\ 16.00\\ 16.00\\ 16.00\\ 12.00\\ 24.00\end{array}$		001226		

A/P HISTORY CHECK REPORT

BANK: GENCK GENERAL - CHECKING DATE RANGE: 4/01/2021 THRU 4/30/2021

VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4880	I-202104076208 01 550280 01 530280 01 530280 01 550280 01 550280 01 530280	WEST VALLEY CITY CONT MAR 2021 STORMWATER UTILITIES - WW UTILITIES - WATER/OPS UTILITIES - WATER/OPS UTILITIES - WW UTILITIES - WATER/OPS	2557 S 53 4525 S 60 4381 S NU 2911 S 29	00 W GGET DR	12.00 8.00 8.00 4.00 28.00		001226		948.00
	I-T1 202104136211 01 23010 I-T4 202104136211 01 23010 01 500150	US TREASURY FEDERAL WITHHOLDING FEDERAL W/H & MEDICARE PAYABL MEDICARE WITHHOLDING FEDERAL W/H & MEDICARE PAYABL MEDICARE	EFEDERAL W D 4 EMEDICARE	/13/2021	15,525.27 2,694.41 2,694.41		001227 001227	20	0,914.09
2532	I-HSB202104136211 01 22090	HEALTHEQUITY INC HEALTH SAVINGS ACCOUNT CAFETERIA PLAN PAYABLE		/13/2021 VINGS ACCOU	4,574.26		001228	2	4,574.26
	I-2DC202104136211 01 500110 I-2HY202104136211	UTAH RETIREMENT SYSTEMS TIER 2 DEFINED CONTRIBUTION STATE RETIREMENT PLAN TIER 2 HYBRID CONTRIBUTION	TIER 2 DE	/13/2021 FINED CONTR /13/2021	860.28		001229 001229		
	01 500110 I-45%202104136211 01 22040	457 CONTRIBUTION % RETIREMENT CONTRIB PAYABLE	TIER 2 HY	BRID CONTRI /13/2021	11,516.52 142.75		001229		
	I-457202104136211 01 22040	457 CONTRIBUTION AMOUNT RETIREMENT CONTRIB PAYABLE	D 4 457 CONTR	/13/2021 IBUTION AMO	815.00		001229		
	I-4K2202104136211 01 22040 I-4KP202104136211	401(K) \$ TIER 2 EMP CONTRIB RETIREMENT CONTRIB PAYABLE 401(K) % CONTRIBUTION AMOUNT	401(K) \$ D 4	/13/2021 TIER 2 EMP /13/2021	20.00		001229 001229		
	01 22040 I-DC4202104136211 01 500110	RETIREMENT CONTRIB PAYABLE TIER 2 DC 401K STATE RETIREMENT PLAN		CONTRIBUTIO /13/2021 401K	173.10 1,285.93		001229		
	I-HY4202104136211 01 500110 I-RT2202104136211	TIER 2 HYBRID 401K STATE RETIREMENT PLAN TIER 2 ROTH IRA CONTRIB AMOUN'	TIER 2 HY	/13/2021 BRID 401K /13/2021	648.75		001229 001229		
	01 22040 I-RTH202104136211	RETIREMENT CONTRIB PAYABLE ROTH IRA CONTRIBUTION AMNT	TIER 2 RO D 4	TH IRA CONT /13/2021	450.00		001229		
	01 22040 I-T24202104136211 01 22040	RETIREMENT CONTRIB PAYABLE TIER 2 - 457 CONTRIB RETIREMENT CONTRIB PAYABLE	D 4	CONTRIBUTIO /13/2021 457 CONTRIB	330.00 5.00		001229		
	I-USR202104136211 01 500110	UT STATE RET CONTRIBUTION STATE RETIREMENT PLAN	D 4	/13/2021 RET CONTRIB	18,575.30		001229	34	4,822.63

VENDOH BANK:	2021 12:43 PM SET: 01 Granger GENCK GENERAL RANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	A/P HISTORY CHECK REPOP	ΥT		PAGE:	5
VENDOP	R I.D.	NAME	CHECK STATUS DATE	AMOUNT	CHECK DISCOUNT NO	CHECK CHECK STATUS AMOUNT	-
1730	I-157049 01 510500	CLYDE SNOW & SESSIONS MATTER 006400/GENERAL LEGAL EXPENSE	D 4/14/2021 MATTER 006400/GENERA	3,177.00	001230	3,177.00	
2400	I-202104146214 01 530280	GRANGER HUNTER IMP DIST GHID-1 MAR 2021 UTILITIES - WATER/OPS	D 4/14/2021 GHID-1 MAR 2021	117.00	001231	117.00	
3850	I-90430 01 530210 I-90431	SALT LAKE CEMENT CUTTING Cement Cutting REPAIR SUPPLIES - CONST Cement Cutting	D 4/14/2021 Cement Cutting D 4/14/2021	150.00	001232 001232		
	01 530210 I-90551 01 530210	REPAIR SUPPLIES - CONST Cement Cutting REPAIR SUPPLIES - CONST	Cement Cutting D 4/14/2021 Cement Cutting	150.00 150.00	001232	450.00	
4704	I-9876956753 01 510470	VERIZON WIRELESS MAR 2021 CELL PHONE TELEPHONE	D 4/14/2021 MAR 2021 CELL PHONE	3,075.94	001233	3,075.94	
2400	I-202104196222 01 530280	GRANGER HUNTER IMP DIST GHID-2 MAR 2021 UTILITIES - WATER/OPS	D 4/21/2021 GHID-2 MAR 2021	69.99	001234	69.99	
0001	I-T1 202104276227 01 23010 I-T4 202104276227 01 23010 01 500150	US TREASURY FEDERAL WITHHOLDING FEDERAL W/H & MEDICARE PAYABI MEDICARE WITHHOLDING FEDERAL W/H & MEDICARE PAYABI MEDICARE	D 4/27/2021	15,368.91 2,678.70 2,678.70	001235 001235	20,726.31	
2532	I-HSB202104276227 01 22090	HEALTHEQUITY INC HEALTH SAVINGS ACCOUNT CAFETERIA PLAN PAYABLE	D 4/27/2021 HEALTH SAVINGS ACCOU	4,499.26	001236	4,499.26	
4640	I-2DC202104276227 01 500110 I-2HY202104276227	UTAH RETIREMENT SYSTEMS TIER 2 DEFINED CONTRIBUTION STATE RETIREMENT PLAN TIER 2 HYBRID CONTRIBUTION	D 4/27/2021 TIER 2 DEFINED CONTR D 4/27/2021	831.97	001237 001237		
	01 500110 I-45%202104276227 01 22040	STATE RETIREMENT PLAN 457 CONTRIBUTION % RETIREMENT CONTRIB PAYABLE	TIER 2 HYBRID CONTRI D 4/27/2021 457 CONTRIBUTION %	11,228.09 142.75	001237		
	I-457202104276227 01 22040	457 CONTRIBUTION AMOUNT RETIREMENT CONTRIB PAYABLE	D 4/27/2021 457 CONTRIBUTION AMO	815.00	001237		
	I-4K2202104276227 01 22040	401(K) \$ TIER 2 EMP CONTRIB RETIREMENT CONTRIB PAYABLE	D 4/27/2021 401(K) \$ TIER 2 EMP	20.00	001237		
	I-4KP202104276227 01 22040	401(K) % CONTRIBUTION AMOUNT RETIREMENT CONTRIB PAYABLE	D 4/27/2021 401(K) % CONTRIBUTIO	160.71	001237		
	I-DC4202104276227	TIER 2 DC 401K	D 4/27/2021		001237		

VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4640	I-DC4202104276227 01 500110	UTAH RETIREMENT SYSTEMCONT TIER 2 DC 401K STATE RETIREMENT PLAN	TIER 2 DC		1,243.61		001237		
	I-HY4202104276227 01 500110	TIER 2 HYBRID 401K STATE RETIREMENT PLAN	TIER 2 HYB		632.46		001237		
	I-RT2202104276227 01 22040	TIER 2 ROTH IRA CONTRIB AMOUN' RETIREMENT CONTRIB PAYABLE	TIER 2 ROT		450.00		001237		
	I-RTH202104276227 01 22040	ROTH IRA CONTRIBUTION AMNT RETIREMENT CONTRIB PAYABLE	D 4/. ROTH IRA C	27/2021 ONTRIBUTIO	330.00		001237		
	I-T24202104276227 01 22040	TIER 2 - 457 CONTRIB RETIREMENT CONTRIB PAYABLE	D 4/. TIER 2 - 4	27/2021 57 contrib	5.00		001237		
	I-USR202104276227 01 500110	UT STATE RET CONTRIBUTION STATE RETIREMENT PLAN		27/2021	19,286.84		001237	3	5,146.43
2400	I-202104226226 01 530280 01 550280	GRANGER HUNTER IMP DIST GHID-3 APR 2021 UTILITIES - WATER/OPS UTILITIES - WW	D 4/ GHID-3 APR GHID-3 APR	28/2021 2021 2021	117.00 53.00		001238		170.00
1	I-202104056205 01 43099	DRILL RITE, ,FIRE HYD REFUND MISC INCOME	R 4/ DRILL RITE	07/2021 ,:,FIRE HY	819.65		122125		819.65
1	I-202104076207 01 510430 01 510430	TYLER ALBRECHT, ,DOT CARD/HAZM GENERAL ADMINISTRATIVE GENERAL ADMINISTRATIVE	R 4/ TYLER ALBR TYLER ALBR		80.00 86.50		122126		166.50
1	I-202104076209 01 520920-20B	JORDAN MEADOWS TOWNHOME HOA, , RUSHTON WATER TREATMENT PLANT	r 4/ Jordan mea	07/2021 DOWS TOWNH	2,500.00		122127		2,500.00
1064	I-0002291492 01 510220	ACE RECYCLING & DISPOSAL APR 2021 MONTHLY CHARGES BUILDING & GROUNDS	R 4/ APR 2021 M	07/2021 ONTHLY CHA	262.20		122128		262.20
1160	I-247913 01 570230	ALPINE SUPPLY HOSE CONNECTIONS VEHICLE MAINT & FUEL - VEH	R 4/ HOSE CONNE	07/2021 CTIONS	19.72		122129		19.72
1210	I-202104076210 01 21015 01 530210 01 530210 01 530210 01 510480 01 510410	AMERICAN EXPRESS MAR 2021 PURCHASES AMEX/MC PAYABLE REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST TRAINING & EDUCATION - ADM OFFICE SUPPLIES/PRINTING	R 4/ MAR 2021 P WVC PT #20. WVC PT #20. WVC PT #20. NASSCO CER AMZN/RETUR	210144 210143 210145 TIFICATION	45,842.44 205.00 100.00 200.00 1,350.00 27.19CR		122130		

5/06/2021 12:43 PM VENDOR SET: 01 Granger - Hunter Improvem BANK: GENCK GENERAL - CHECKING DATE RANGE: 4/01/2021 THRU 4/30/2021

VENDOR	I.D.	NAME	CHECK STATUS DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
1210	I-202104076210 01 510440 01 510440 01 510410 01 510410 01 510410 01 510410 01 510410 01 510410 01 510480 01 570230 01 510440 01 530210 01 530210 01 510480 01 510480 01 510480 01 570230	AMERICAN EXPRESS CONT MAR 2021 PURCHASES TRAINING & EDUCATION - ADM COMPUTER SUPPLIES/EQUIPMENT OFFICE SUPPLIES/PRINTING COMPUTER SUPPLIES/PRINTING OFFICE SUPPLIES/PRINTING OFFICE SUPPLIES/PRINTING TRAINING & EDUCATION - ADM VEHICLE MAINT & FUEL - VEH OFFICE SUPPLIES/PRINTING OFFICE SUPPLIES/PRINTING OFFICE SUPPLIES/PRINTING OFFICE SUPPLIES/PRINTING VEHICLE MAINT & FUEL - VEH COMPUTER SUPPLIES/EQUIPMENT REPAIR SUPPLIES - CONST TRAINING & EDUCATION - ADM TRAINING & EDUCATION - ADM VEHICLE MAINT & FUEL - VEH	R 4/07/2021 REG/RWAU/WTR RTS CER ADOBE/ACROBAT PRO OFF DEP/OFFICE SUPPL AMZN/PHONE CASES AMZN/OFFICE SUPPLIES CLEAR BAGS/IPAD SLEE DEQ STRM WTR/WW OP C AMZN/CONCRETE MIXER AMZN/DRY ERASE BOARD AMZN/ENGINEERING HEA AMZN/ENGINEERING HEA MUC PT #20210169 WVC PT #20210170 REG/AWWA/WEF UTLTY M DEQ STRM WTR/WW OP C AMZN/RET CONCRETE MI	195.00 172.04 91.65 29.97 43.49 53.51 61.85 150.00 34.96 58.90 155.12 145.00 199.90 300.00 200.00 630.00 50.00 34.96CR		122130		
	01 510430 01 530210 01 530210 01 530210 01 530210 01 530210 01 530210 01 530210 01 530210	GENERAL ADMINISTRATIVE REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST	AWWA/2020 UTIL BNCHM WVC PT #20210189 WVC PT #20210186 WVC PT #20210189 WVC PT #20210189 WVC PT #20210188 WVC PT #20210199 WVC PT #20210200 WVC PT #20210201	$\begin{array}{c} 426.93 \\ 100.00 \\ 300.00 \\ 100.00 \\ 100.00 \\ 100.00 \\ 100.00 \\ 300.00 \end{array}$				
	01 530210 01 530210 01 510480 01 510480 01 510410 01 520920-20E 01 11600 01 510430 01 510430 01 510430	REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST TRAINING & EDUCATION - ADM TRAINING & EDUCATION - ADM OFFICE SUPPLIES/PRINTING PIONEER WWPS REPLACEMENT CREDIT CARD POINTS GENERAL ADMINISTRATIVE TRAINING & EDUCATION - ADM GENERAL ADMINISTRATIVE	WVC PT #20210202 WVC PT #20210203 REG/AWWA LEAD, WTR Q REG/ABPA/2021 CONF/2 AMZN/STORAGE CLIPBOA WVC AMEX PTS/EMP SFTY PO AMEX PTS/EMP SFTY PO LODGING/HILTON/CONF LUNCH/WW TRAINING	300.00 100.00 45.00 200.00 90.36 1,026.00 202.70CR 202.70 804.20 59.92			5	4,559.09
1434	I-6462026 01 570230 I-6536372 01 570230	GENERAL ADMINISTRATIVE BATTERY SYSTEMS INC WW TRASH PUMP BATTERY VEHICLE MAINT & FUEL - VEH BOBCAT BATTERY VEHICLE MAINT & FUEL - VEH	R 4/07/2021 WW TRASH PUMP BATTER R 4/07/2021 BOBCAT BATTERY	102.91 41.48		122131 122131	J	144.39

VENDOF BANK:	/2021 12:43 PM R SET: 01 Granger GENCK GENERAL RANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	/P HISTORY CHECK	REPORT				PAGI	Ξ:	8
VENDOF	R I.D.	NAME	CHEC STATUS DAT		AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT	
1470	I-UT202100583 01 510470	BLUE STAKES OF UTAH UTILITY MAR 2021 MONTHLY CHARGES TELEPHONE	R 4/07/202 MAR 2021 MONTHLY		L,216.34		122132	1	L,216.34	ł
1480	I-96142 01 510220	BOB'S LOCK SAFE & KEY BLDG C DOOR KEYS BUILDING & GROUNDS	r 4/07/202 General door key		22.44		122133		22.44	ł
1500	I-25426 01 520920-21B	BOWEN COLLINS AND ASSOCIATES 21B:LOWER WELL NO 17 PMP INTK LOWER WELL NO 17 PUMP INTAKE			7,627.50		122134	-	7,627.50	)
1527	I-76048296-00 01 570230	BRIDGESTONE HOSEPOWER, LLC UNIT 30 HOSE VEHICLE MAINT & FUEL - VEH	R 4/07/202 UNIT 30 HOSE	1	50.00		122135		50.00	)
1625	I-J61557 01 510220	CARSON ELEVATOR, LLC 2021 2ND QTR ELEVATOR SERVICE BUILDING & GROUNDS	R 4/07/202 2021 2ND QTR ELE		399.93		122136		399.93	}
1922	I-210249 01 550240	DAWSON INFRASTRUCTURE SOLUTIC 2- CCTV lowering hooks TOOLS & SUPPLIES - WW	N R 4/07/202 2- CCTV lowering	1 hoo	234.12		122137		234.12	>
1959	I-202104056200 01 510440	DISH APR 2021 MONTHLY CHARGES COMPUTER SUPPLIES/EQUIPMENT	R 4/07/202 DEC 2020 MONTHLY		65.57		122138		65.57	1
1960	I-12003166002STC 01 520210 I-W06085 01 530240	DITCH WITCH OF THE ROCKIES Utility Locator Repair REPAIR SUPPLIES - ENG/OPS WS Tools Maintenance TOOLS & SUPPLIES - CONST	R 4/07/202 Utility Locator R 4/07/202 WS Tools Mainten	Repa 1	674.27 549.45		122139 122139	-	L,223.72	<u>&gt;</u>
1980	I-202104056199 01 530280 01 550280 01 550280 01 550280 01 550280 01 530280 01 530280 01 530280 01 530280 01 550280 01 510460 01 530280	DOMINION ENERGY MAR 2021 MONTHLY CHARGES UTILITIES - WATER/OPS UTILITIES - WW UTILITIES - WW UTILITIES - WW UTILITIES - WATER/OPS UTILITIES - WATER/OPS UTILITIES - WW UTILITIES - WW UTILITIES - WM UTILITIES - ADMIN UTILITIES - WATER/OPS	R 4/07/202 3222 S CULTURAL 2320 S 1600 W 2911 WHISTLING I 4555 S 6000 W 6000 W 2920 S 4092 S 2200 W 1285 W 2320 S 1540 W 3100 S 2151 W 3100 S 2390 S 3600 W 2880 S 3600 W	CENT .N 1	248.70 7.65 173.96 168.68 63.48 166.58 26.75 11.97 725.75 408.62 912.99 166.63		122140			

VENDOR BANK:	2021 12:43 PM SET: 01 Granger GENCK GENERAL RANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	/P HISTORY CHECK REPORT	Γ			PAGE	:	9
VENDOR	R I.D.	NAME	CHECK STATUS DATE	AMOUNT	CH	HECK NO	CHECK STATUS	CHECK AMOUNT	
1980	I-202104056199 01 530280 01 530280	DOMINION ENERGY CONT MAR 2021 MONTHLY CHARGES UTILITIES - WATER/OPS UTILITIES - WATER/OPS	R 4/07/2021 6525 W 4100 S 3745 S 1000 W WH #8	237.07 89.21	12	22140	4	4,408.04	
2140	I-WV252166 01 550210	ERIKS NORTH AMERICA, INC. hose for Decker Main gene REPAIR SUPPLIES - WW	R 4/07/2021 hose for Decker Main	72.10	12	22141		72.10	
2184.1	I-UTSAL71323 01 510490	FASTENAL COMPANY PPE VENDING SUPPLIES SAFETY EXPENSE	R 4/07/2021 PPE VENDING SUPPLIES	69.79	12	22142		69.79	I
2341	I-OR381391 01 550210	GENEVA PIPE COMPANY MANHOLE FRAMES/COVERS REPAIR SUPPLIES - WW	R 4/07/2021 MANHOLE FRAMES/COVER	6,230.00	12	22143	E	5,230.00	
2380	I-9855816535 01 530240	GRAINGER INC Electric Stethoscope TOOLS & SUPPLIES - CONST	R 4/07/2021 Electric Stethoscope	145.42	12	22144		145.42	
2443	I-10411 01 510440	GS TRACKME LLC APR 2021 GPS TRACKING SERVICE COMPUTER SUPPLIES/EQUIPMENT		1,099.56	12	22145	1	L,099.56	
2480	I-12382911 01 520270	HACH COMPANY Free Chlorine Reagents WATER TESTING FEES	R 4/07/2021 Free Chlorine Reagen	111.32	12	22146		111.32	
2490	I-43921 01 520920-20D I-43932 01 520520	HANSEN, ALLEN & LUCE, INC. 20D:KENT BOOSTER RPLCMNT & TN KENT BOOSTER RPLCMNT & TANK 2020 WST WTR MODEL UPDATE PROFESSIONAL CONSULTING - ENG	20D:KENT BOOSTER RPL R 4/07/2021	12,941.94 2,473.99		22147 22147	15	5,415.93	ı
2590	I-202104056204 01 550210 01 510440 01 550210 01 530210 01 530240 01 560210 01 550210 01 530210 01 530210 01 530210 01 530210	HOME DEPOT CREDIT SERVICES MAR 2021 PURCHASES REPAIR SUPPLIES - WW COMPUTER SUPPLIES - WW REPAIR SUPPLIES - CONST TOOLS & SUPPLIES - CONST REPAIR SUPPLIES - METER REPAIR SUPPLIES - WW REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST REPAIR SUPPLIES - CONST	R 4/07/2021 CLEANER WATER HTR TAPE/VOLTA PHEASANT VAL/PHOTO S BUCKETS/SURPLUS BRAS UNIT 15/TRUCK CLEANI GRINDER KEYS CEMENT MIXER TRAILER VAULT LADDER VAULT LADDER CEMENT SUPPLIES	19.94 21.95 16.98 62.70 9.94 95.91 9.56 140.40 37.91 8.87 80.35	12	22148			

CEMENT SUPPLIES

80.35

01 530210

REPAIR SUPPLIES - CONST

9

5/06/2021	12:43 PN	4		A/P	HISTORY	CHECK	REPORT
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BANK: GENCK GENERAL - CHECKING DATE RANGE: 4/01/2021 THRU 4/30/2021

CHECK VENDOR I.D. HOME DEPOT CREDIT SERVCONTI-202104056204MAR 2021 PURCHASESR4/07/202101550210REPAIR SUPPLIES - WWTAPE FOR BUOY12.9701550210REPAIR SUPPLIES - WWDUCT TAPE15.5501550210REPAIR SUPPLIES - WWSIMPLE GREEN HVY DUT27.9601570240TOOLS - VEHSHOP TOOLS42.7701510220BUILDING & GROUNDSWTR FOUNTAIN FILTERS37.3501530240TOOLS & SUPPLIES - CONSTSCRUB BRUSH14.9701530240TOOLS & SUPPLIES - CONSTSAW TOOLS76.2301510440COMPUTER SUPPLIES/EQUIPMENTDECKER MAIN165.42 2590 122148 897.73 HOUSE OF PUMPS I-138951 Decker Main sump pump R 4/07/2021 01 550210 REPAIR SUPPLIES - WW Decker Main sump pum 593.00 2595 122149 593.00 INDUSTRIAL SAFETY EQUIPMENT, L I-2021-21024 PPE/EAR PLUGS, GLOVE CLIP R 4/07/2021 122150 01 510490 SAFETY EXPENSE PPE/EAR PLUGS, GLOVE 90.00 2637 90.00 INTERMOUNTAIN SALES OF DENVER I-28713 UNIT 30 POSITION SENSOR R 4/07/2021 122151 01 570230 VEHICLE MAINT & FUEL - VEH UNIT 30 POSITION SEN 325.00 2700 325.00 J-U-B ENGINEERS, INC. I-0141548 JOB:RUSTON WTR TRTMT PLT/PROF R 4/07/2021 122152 01 520920-20B RUSHTON WATER TREATMENT PLANT 20B:RUSTON WTR TRTMT 47,317.42 2734 47,317.42 JONES & DEMILLE ENGINEERING I-0124487 20H:4100 S SWR-6000-6400 W/PRO R 4/07/2021 122153 01 520920-20H 4100 S SEWERLINE-6000 W-6400 W20H:4100 S SWR-6000- 1,014.15 2780 1,014.15 JORDAN VALLEY WATER CONSERVANC I-INV00851 MAR 2021 LABORATORY SERVICES R 4/07/2021 122154 01 520270 WATER TESTING FEES MAR 2021 LABORATORY 630.00 2790 630.00 KUKER-RANKEN INCI-INV-072227Spray Paint for ValveR4/07/202112215501530210REPAIR SUPPLIES - CONSTSpray Paint for Valv630.00 2908.1 630.00 

 MOUNTAINLAND SUPPLY COMPANY

 1-S103931010.001
 3/4" METER REGISTERS
 R
 4/07/2021

 01
 560210
 REPAIR SUPPLIES - METER
 3/4" METER REGISTERS
 5,655.60

 I-S103931010.002
 3/4" METER REGISTERS
 R
 4/07/2021

 01
 560210
 REPAIR SUPPLIES - METER
 3/4" METER REGISTERS
 706.95

 01
 560210
 REPAIR SUPPLIES - METER
 3/4" METER REGISTERS
 706.95

 01
 560210
 REPAIR SUPPLIES - METER
 3/4" METER REGISTERS
 706.95

 01
 560210
 REPAIR SUPPLIES - METER
 3/4" METER ADAPTER
 275.02

 01
 560210
 REPAIR SUPPLIES - METER
 3/4" METER GASKET
 133.35

 I-S103987630.001
 1-1/2" AND 2" METERS
 R
 4/07/2021
 22,184.16

 I-S103987630.002
 1-1/2" AND 2" METERS
 R
 4/07/2021
 22,184.16

 3210 122156 122156 122156 122156

VENDOR BANK:	2021 12:43 PM SET: 01 Granger GENCK GENERAL ANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	A/P HISTORY	CHECK REPORT				PAGI	Ξ:	11
VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHE AMOU	
3210	I-S103987630.002 01 520920	MOUNTAINLAND SUPPLY COCONT 1-1/2" AND 2" METERS INFRASTRUCTURE PURCHASES	R 4/ 2" OMNI T2	/07/2021 2 10 LL	10,136.99		122156	31	9,092.	07
3225	I-1020780 01 570230 I-1020924 01 570230	MOUNTAIN WEST TRUCK CENTER UNIT 26 BLINKER SWITCH VEHICLE MAINT & FUEL - VEH UNIT 26 AIR SYSTEM VEHICLE MAINT & FUEL - VEH	UNIT 26 BI	(07/2021 LINKER SWIT (07/2021 LR SYSTEM	121.02 299.57		122157 122157		420.	59
3243	I-44-00376526 01 570230	NPW/AUTO VALUE OIL FILTER UNIT 36 VEHICLE MAINT & FUEL - VEH		/07/2021	6.81		122158		6.	
3245	I-797783 01 510520	NATIONAL BENEFIT SERVICES LL MAR 2021 COBRA ADMIN FEE PROFESSIONAL CONSULTING	R 4/	07/2021 COBRA ADMIN	72.80		122159		72.	80
3375	I-14718973 01 510520	OCCUPATIONAL HEALTH CENTERS PRE-EMP SCREENING PROFESSIONAL CONSULTING	R 4/ PRE-EMP SC	07/2021 CREENING	71.00		122160		71.	00
3403	I-2135413823 01 520270	PACE ANALYTICAL SERVICES, LL UCMR4 Testing Fees WATER TESTING FEES		(07/2021 ting Fees	347.00		122161		347.	00
3480	I-202104056202 01 510420	PITNEY BOWES POSTAGE MACHINE POSTAGE & MAILING	r 4/ Postage Ma	'07/2021 ACHINE	450.00		122162		450.	00
3550	I-171398 01 520920-19F	PSOMAS 19F:3600 W WATERLINE/PROFESS 3600 WEST WATERLINE		/07/2021 V WATERLINE	2,093.50		122163	2	2,093.	50
3792	I-SLC4002704 01 510220	ROYCE INDUSTRIES LC WASH BAY DETERGENT BUILDING & GROUNDS	WASH BAY I		71.40		122164			
	I-SLC4002710 01 510220	WASH BAY DETERGENT BUILDING & GROUNDS	R 4/ Valve	07/2021	67.88		122164		139.	28
3814	I-11356 01 520920	S&S ROOFING, INC. Ridgeland Roof INFRASTRUCTURE PURCHASES	R 4/ Ridgeland	/07/2021 Roof	13,588.00		122165	1:	3,588.	00

VENDOR BANK:	021 12:43 PM SET: 01 Granger GENCK GENERAL NGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	A/P HISTORY CHEC	K REPORT				PAGI	Ξ:	12
VENDOR	I.D.	NAME		IECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHE AMOUI	
3870	I-202104066206 01 520920-20B 01 520920-20B	SALT LAKE COUNTY TREASURER EASEMENT/3100 S LESTER ST RUSHTON WATER TREATMENT PLANT RUSHTON WATER TREATMENT PLANT		3100 S	6,100.00 33,600.00		122166	3	9,700.	00
3980	I-8181715276 01 510430	SHRED-IT USA MAR 2021 DOCUMENT SHREDDING GENERAL ADMINISTRATIVE	R 4/07/2 MAR 2021 DOCUM		77.87		122167		77.	87
4238	I-UT140585 01 530260	STEP SAVER INC SALT/WELL 12 WATER TREATMENT CHEMICALS	R 4/07/2 SALT/WELL 12	021	1,273.25		122168		1,273.	25
4248	I-83B0EDE6-0005 01 510440	STREAMLINE APR 2021 WEBSITE HOSTING COMPUTER SUPPLIES/EQUIPMENT	R 4/07/2 APR 2021 WEBSI		550.00		122169		550.	00
4405	I-0142686-IN 01 510230	THOMAS PETROLEUM RIDGELAND FUEL VEHICLE FUEL - ADM	R 4/07/2 RIDGELAND FUEL		1,825.46		122170		1,825.	46
4454	I-00024633 01 510490 01 510490	TRAFFIC SAFETY RENTALS Traffic Cones SAFETY EXPENSE SAFETY EXPENSE	R 4/07/2 Traffic Cones Traffic Cones	021	1,950.00 16.25		122171		1,966.3	25
4680	I-2021 DUES 01 510430	UTAH WATER USERS ASSOCIATION 2021 ANNUAL DUES GENERAL ADMINISTRATIVE	r 4/07/2 2021 ANNUAL DU		200.00		122172		200.	00
4703.1	I-4828934 01 510470	VERACITY NETWORKS, LLC MAR 2021 LAND LINE/INTERNET TELEPHONE	R 4/07/2 MAR 2021 LAND		2,606.11		122173		2,606.	11
	I-2101917-00 01 520920 I-2101918-00 01 520920	WESTERN WATER WORKS SUPPLY CC Large Meter Capital INFRASTRUCTURE PURCHASES Large Meter Capital INFRASTRUCTURE PURCHASES	M R 4/07/2 Large Meter Ca R 4/07/2 Large Meter Ca	pital 021	1,223.00 5,517.73		122174 122174	(	6,740.	73
4910	I-PS001115591 01 550210	WHEELER MACHINERY CO antifreeze for generator REPAIR SUPPLIES - WW	R 4/07/2 antifreeze for		341.10		122175		341.	10

VENDOR BANK:	2021 12:43 PM SET: 01 Granger GENCK GENERAL ANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	/P HISTORY	CHECK REPORT				PAGE:	13
VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK CHECH STATUS AMOUN	
4938	I-106570 01 510220	WINGFOOT CORPORATION APR 2021 JANITORIAL SVCS BUILDING & GROUNDS	,	/07/2021 JANITORIAL	1,889.00		122176	1,889.00	0
1725	I-CS2202104136211 01 22080	CHILD SUPPORT SERVICES CASE #C001446501 GARNISHMENT PAYABLE	R 4/ CASE #C001	/13/2021 1446501	84.46		122177	84.4	6
1725	I-CS3202104136211 01 22080	CHILD SUPPORT SERVICES CASE #C001355847 GARNISHMENT PAYABLE	R 4/ CASE #C001	/13/2021 1355847	172.62		122178	172.62	2
4870	I-4K%202104136211 01 22040 01 500120	WELLS FARGO ADVISORS 401(K) CONTRIBUTIONS RETIREMENT CONTRIB PAYABLE 401K PLAN EXPENSE	401(K) CON	/13/2021 NTRIBUTIONS NTRIBUTIONS	290.33 21,861.36		122179		
	I-LM2202104136211 01 22040 I-LMS202104136211 01 22040	401(K) LOAN PAYMENT RETIREMENT CONTRIB PAYABLE 401(K) LOAN PAYMENT RETIREMENT CONTRIB PAYABLE	401(K) LOA R 4/	/13/2021 AN PAYMENT /13/2021 AN PAYMENT	690.64 1,479.89		122179 122179	24,322.22	2
1	I-202104146216 01 520920-20B	REDEVELOPMENT AGENCY OF WVC, , RUSHTON WATER TREATMENT PLANT	R 4/	/14/2021	2,500.00		122180	2,500.00	
1	I-202104146218 01 510500	DESERET NEWS, ,VACANCY NOTICE LEGAL EXPENSE		/14/2021 EWS,:,VACAN	192.96		122181	192.9	6
1095	I-19852 01 510490	AED EVERYWHERE, INC. FIRST AID SUPPLIES/PAD-PAC SAFETY EXPENSE		/14/2021 SUPPLIES/P	159.00		122182	159.00	0
1320	I-200458 01 530210	ASPHALT MATERIALS INC Asphalt for Repairs REPAIR SUPPLIES - CONST		/14/2021 or Repairs	2,277.69		122183		
	I-200589 01 530210 I-200733 01 530210	Asphalt for Repairs REPAIR SUPPLIES - CONST Asphalt for Repairs REPAIR SUPPLIES - CONST	Asphalt fo R 4/	/14/2021 or Repairs /14/2021 or Repairs	124.04 136.08		122183 122183	2,537.8	1
1444	I-202104146217 01 510480	BEASON, RILEY M TUITION REIMB/AUTO SYS,NEMA TRAINING & EDUCATION - ADM	- R 4,	/14/2021 EIMB/AUTO S	588.60		122184	588.6	

5/06/2021 12:43 PM		A/P HISTORY CHECK REPO	RT	
VENDOR SET: 01 Granger	- Hunter Improvem			
	- CHECKING			
DATE RANGE: 4/01/2021 THRU	4/30/2021			
		CHECK		
VENDOR I.D.	NAME	STATUS DATE	AMOUNT	DISCOUNT
1670	CENTRAL VALLEY WATER REC FA	CIL		
I-202104146212	MAR 2021 INVOICE	R 4/14/2021		
01 580310	FACILITY OPERATION - C.V.	FACILITY OPERATION	308,463.48	
01 580340	PRETREATMENT FIELD - C.V.	PRETREATMENT FIELD	23,822.38	
01 580350	LABORATORY - C.V.	ENTITY LAB WORK	3,530.00	
01 580350	LABORATORY - C.V.	NET LAB COSTS	22,446.48	
01 580320	PROJECT BETTERMENTS- C.V.	MONTHLY CIP	118,474.54	
01 580380	CVW DEBT SERVICE	LOAN PAYMENT	207,383.06	
1725.5	CINTAS CORPORATION			
I-4081122941	MATS	R 4/14/2021		
01 510000	BUILDING & CROUNDS	107 8 9	110 01	

1045	I-4081122941 01 510220		R 4/14/2021 MATS	119.24	122186	119.24
1845	I-0502241 01 570230	CRUS OIL, INC. VEHICLE FILTERS VEHICLE MAINT & FUEL - VEH		227.10	122187	227.10
2102	I-FBN4178640 01 510235 01 510235 01 510235 01 51023	ENTERPRISE FM TRUST APR 2021 MONTHLY LEASE CHA VEHICLE LEASE VEHICLE LEASE	RGES R 4/14/2021 UNIT 3 LEASE CHARGES UNIT 7 LEASE CHARGES UNIT 16 LEASE CHARGE UNIT 22 LEASE CHARGE UNIT 32 LEASE CHARGE UNIT 32 MAINT CHARGE UNIT 33 LEASE CHARGE UNIT 37 LEASE CHARGE UNIT 30 LEASE CHARGE UNIT 50 LEASE CHARGE UNIT 50 LEASE CHARGE UNIT 30 MAINT CHARGE UNIT 30 MAINT CHARGE UNIT 51 LEASE CHARGE UNIT 52 LEASE CHARGES UNIT 14 LEASE CHARGES UNIT 54 LEASE CHARGES UNIT 54 LEASE CHARGES UNIT 54 LEASE CHARGE UNIT 28 LEASE CHARGE UNIT 28 LEASE CHARGE UNIT 21 LEASE CHARGE UNIT 21 LEASE CHARGE UNIT 22 LEASE CHARGE UNIT 55 LEASE CHARGE UNIT 52 LEASE CHARGE UNIT 52 LEASE CHARGE UNIT 52 LEASE CHARGE UNIT 55 LEASE CHARGE	$\begin{array}{r} 481.76\\ 532.29\\ 572.38\\ 552.12\\ 2,071.78\\ 8.00\\ 540.01\\ 500.16\\ 731.54\\ 829.19\\ 540.01\\ 995.67\\ 8.00\\ 621.10\\ 621.10\\ 621.10\\ 731.33\\ 684.80\\ 712.53\\ 289.09\\ 2,052.07\\ 623.32\\ 533.84\\ 533.84\\ 533.84\\ 533.84\\ 533.84\\ 616.91\\ 541.91\\ \end{array}$	122188	17,458.59

CHECK STATUS

CHECK NO

122185

14

CHECK AMOUNT

684,119.94

VENDOR BANK:	2021 12:43 PM SET: 01 Granger GENCK GENERAL ANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	/P HISTORY	CHECK REPOR	Τ			PAGI	:	15
VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHE AMOU	
2184.1	I-UTSAL71479 01 510490	FASTENAL COMPANY PPE VENDING SUPPLIES SAFETY EXPENSE	R 4/ PPE VENDIN	14/2021 G SUPPLIES	288.89		122189		288.	.89
2790	I-202104146213 01 530250	JORDAN VALLEY WATER CONSERVAN MAR 2021 WATER DELIVERIES WATER SUPPLY EXPENSE		14/2021 ATER DELIV	244,885.22		122190	24	1,885.	. 22
2930	I-1859832W 01 570230	LARRY H MILLER FORD PARTS UNIT 17 RADIATOR HOSE VEHICLE MAINT & FUEL - VEH	r 4/ UNIT 17 RA	14/2021 DIATOR HOS	81.08		122191		81.	.08
3010	I-202104146215 01 570230	LOWES COMPANIES INC MAR 2021 PURCHASES VEHICLE MAINT & FUEL - VEH	R 4/ MAR 2021 P	14/2021 URCHASES	33.24		122192		33.	.24
3210	I-S103931010.003 01 560210 I-S103987630.003 01 520920	MOUNTAINLAND SUPPLY COMPANY 3/4" METER REGISTERS REPAIR SUPPLIES - METER 1-1/2" AND 2" METERS INFRASTRUCTURE PURCHASES	3/4" METER	14/2021	25,520.90 36,555.55		122193 122193	62	2,076.	.45
3243	I-44-00378019 01 570230 I-44-00378024 01 570230 I-44-00378091 01 570230 01 570230	NPW/AUTO VALUE FLOOR DRY AND SPARK PLUGS VEHICLE MAINT & FUEL - VEH FLOOR DRY AND SPARK PLUGS VEHICLE MAINT & FUEL - VEH FLOOR DRY AND SPARK PLUGS VEHICLE MAINT & FUEL - VEH VEHICLE MAINT & FUEL - VEH	floor dry R 4/ Spark Plug	14/2021	11.74 5.61 5.88 17.23		122194 122194 122194		40.	.46
3245	I-802396 01 510520	NATIONAL BENEFIT SERVICES LLC 2021 1ST QTR 401(K) ADMIN FEE PROFESSIONAL CONSULTING		14/2021 TR 401(K)	300.00		122195		300.	.00
4238	I-UT140453 01 530260	STEP SAVER INC SALT/WELL 16 WATER TREATMENT CHEMICALS	R 4/ SALT/WELL	14/2021 16	1,136.30		122196	:	L,136.	. 30
4350	I-54518 01 510420 I-54519 01 510420	THE DATA CENTER MAR 2021 FULL SERVICE PRINTIN POSTAGE & MAILING MAR 2021 POSTAGE & HANDLING POSTAGE & MAILING	MAR 2021 F	14/2021	3,815.24 10,588.35		122197 122197	1.	4,403.	.59

VENDOR BANK:	021 12:43 PM SET: 01 Granger GENCK GENERAL NGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	/P HISTORY C	HECK REPORT				PAGE	: 16
VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4452	I-18232 01 510410	TP VENDING SODA ORDER OFFICE SUPPLIES/PRINTING	r 4/1 SODA ORDER	4/2021	45.86		122198		45.86
4693	I-CIV202104-000088 01 510470	UTOPIA APR 2021 FIBER OPTICS TELEPHONE	R 4/1 APR 2021 FI	4/2021 BER OPTIC	700.00		122199		700.00
1087	I-7511 01 510440	APCO INC ACORD WELL CL2 DOSING COMPUTER SUPPLIES/EQUIPMENT	R 4/2 ACORD WELL	1/2021 CL2 DOSIN	640.00		122200		640.00
1142	I-202104156219 01 510540	ALLIANZ CONSULTING SOLUTIONS, MAR 21 CC FEE REDUC SRVCS BANKING & BONDING EXPENSE		1/2021 EE REDUC	306.79		122201		306.79
1268.1	I-150200 01 510430	APPLICANTPRO MAY 2021 MONTHLY CHARGES GENERAL ADMINISTRATIVE	R 4/2 MAY 2021 MO	1/2021 NTHLY CHA	169.00		122202		169.00
1500	I-25558 01 520920-21B	BOWEN COLLINS AND ASSOCIATES 21B:LOWER WELL NO 17 PMP INTK LOWER WELL NO 17 PUMP INTAKE	R 4/2 21B:LOWER W	1/2021 ELL NO 17	692.00		122203		692.00
1680	I-6569731	CENTURY EQUIPMENT CO BATTERY CHARGE PACKS	V 4/2	1/2021			122204		201.46
1680	M-CHECK	CENTURY EQUIPMENT CO CENTURY EQUIPMENT CO VOIDE	D V 4/2	1/2021			122204		201.46CR
1723	I-21D0486 01 520270	CHEMTECH-FORD, INC. WELL 8, 12, 16, 17 WATER TESTING FEES	R 4/2 WELL 8, 12,	1/2021 16, 17	226.00		122205		226.00
1725.5	I-1902069029 01 510430 01 510430	CINTAS CORPORATION 90 DAY CLOTHING ALLOWANCE GENERAL ADMINISTRATIVE GENERAL ADMINISTRATIVE	R 4/2 90 DAY CLOT 90 DAY CLOT		35.80 71.60		122206		107.40
1911	I-REC0001811 01 510430	DATA SERVICES - SLCO PLAT/PARCEL/TAX INFO GENERAL ADMINISTRATIVE	r 4/2 plat/parcel	1/2021 /TAX INFO	26.80		122207		26.80

VENDOR BANK:	2021 12:43 PM SET: 01 Granger GENCK GENERAL ANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	A/P HISTORY CHECK REPOR	RT			PAG	Ε:	17
VENDOR	I.D.	NAME	CHECK STATUS DATE	AMOUNT	CHE DISCOUNT	ECK NO	CHECK STATUS	CHE AMOU	
2184.1	I-UTSAL71629 01 510490	FASTENAL COMPANY PPE VENDING SUPPLIES SAFETY EXPENSE	R 4/21/2021 PPE VENDING SUPPLIES	389.50	122	2208		389.	50
2768.1	I-35677795 01 510220	JOHNSON CONTROLS SECURITY SO BLDG C BAY DOOR ALARMS BUILDING & GROUNDS	LU R 4/21/2021 BLDG C BAY DOOR ALAR	1,299.13	122	2209		1,299.	13
2772	I-202104196220 01 510430 I-202104196221	JOHNSON, KRISTY REIMB STAFF MTG REFRESHMENTS GENERAL ADMINISTRATIVE KTCHN SUPP,WIPES/BRD,STF REFI	R 4/21/2021 REIMB STAFF MTG REFR RE R 4/21/2021	92.75		2210			
	01 510410 01 510430	OFFICE SUPPLIES/PRINTING GENERAL ADMINISTRATIVE	REIMB KTCHN SUPP, CL REIMB BRD,STAFF MTG	103.03 34.07				229.	85
2980	I-EA1015540 01 510410	LES OLSON CO 2021 1ST QTR CONTRACT BILLING OFFICE SUPPLIES/PRINTING	G R 4/21/2021 2021 1ST QTR CONTRAC	367.41	122	2211		367.	41
3003	I-4236534805 01 500170	LINCOLN NATIONAL LIFE INSURAN ACCT:BL-1183524/MAY 21 LFE/L LIFE/LTD/LTC INSURANCE		7,200.93	122	2212		7,200.	93
3117	I-202104206223 01 510480	MCMICHAEL, DERRICK R TUITION REIMB/ACCT,LDSHP,GEII TRAINING & EDUCATION - ADM	NT R 4/21/2021 TUITION REIMB/ACCT,L	620.41	122	2213		620.	41
3215	I-INV6538 01 530210	MOUNTAIN VALLEY MECHANICAL PM for water site HVAC REPAIR SUPPLIES - CONST	R 4/21/2021 PM for water site HV	2,261.00	122	2214			
	I-INV6547 01 510220	BOILER ROOM PUMP REPAIR BUILDING & GROUNDS	R 4/21/2021 BOILER ROOM PUMP REP	1,006.88		2214			
	I-INV6558 01 530210	HVAC Repairs REPAIR SUPPLIES - CONST	R 4/21/2021 HVAC Repairs	944.83	122	2214		4,212.	71
3401	I-00102315 01 530240	OWEN EQUIPMENT COMPANY WS Tools TOOLS & SUPPLIES - CONST	R 4/21/2021 WS Tools	240.00	122	2215		240.	00
3522.2	I-16237 01 570240	PRECISION TESTING TECHNOLOGI UNDERGRND FUEL TANK INSPECTIO TOOLS - VEH		396.00	122	2216		396.	00

VENDOR BANK:	2021 12:43 PM SET: 01 Granger GENCK GENERAL ANGE: 4/01/2021 THRU	- Hunter Improvem - CHECKING	/P HISTORY	CHECK REPORT				PAG	Ξ:	18
VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHE AMOU	-
3630	I-10127057 01 570230	RASMUSSEN EQUIPMENT CRANE HOOK LATCH KIT VEHICLE MAINT & FUEL - VEH		/21/2021 { LATCH KIT	26.00		122217		26.	00
3747	I-202104216225 01 530280 01 510460 01 550280	ROCKY MTN POWER MAR 2021 MONTHLY CHARGES UTILITIES - WATER/OPS UTILITIES - ADMIN UTILITIES - WW	MAR 2021 N MAR 2021 N	/21/2021 MONTHLY CHA MONTHLY CHA MONTHLY CHA	37,292.88 3,068.98 16,530.57		122218	5	6,892.	43
4324	I-482344 01 510430	TEKCOLLECT MAR 2021 COLLECTIONS GENERAL ADMINISTRATIVE		/21/2021 COLLECTIONS	104.28		122219		104.	28
4479	I-025-328859 01 510440 I-025-329283 01 510440	TYLER TECHNOLOGIES 2021 1ST QTR INSITE TRANS FEE COMPUTER SUPPLIES/EQUIPMENT 2021 1ST QTR UTIL BILL NOTIFY COMPUTER SUPPLIES/EQUIPMENT	2021 1ST ( R 4/	/21/2021 2TR INSITE /21/2021 2TR UTIL BI	8,155.00 173.00		122220 122220		8,328.	00
4545	I-202104216224 01 500170 I-UNM202103306196 01 22060 I-UNM202104136211 01 22060	UNUM LIFE INSURANCE CO OF AME MAY 2021 LTC PREMIUM PAYMENT LIFE/LTD/LTC INSURANCE LONG TERM CARE ER OTHER INSURANCE PAYABLE LONG TERM CARE ER OTHER INSURANCE PAYABLE	R 4/ MAY 2021 I R 4/ LONG TERM	/21/2021	226.20 1.75 1.75		122221 122221 122221		229.	70
4620	I-1589889 01 510490 I-1590439 01 510450	UTAH LOCAL GOVERNMENTS TRUST TRAINING/FIRST AID-CPR-ARD-BL SAFETY EXPENSE 20120-PROP/MOBILE EQ ENDORSE GENERAL INSURANCE	TRAINING/E R 4/	/21/2021 FIRST AID-C /21/2021 P/MOBILE EQ	1,360.00 23.04		122222 122222		1,383.	04
1725	I-CS2202104276227 01 22080	CHILD SUPPORT SERVICES CASE #C001446501 GARNISHMENT PAYABLE	R 4/ CASE #C001	/27/2021 L446501	84.46		122223		84.	46
1725	I-CS3202104276227 01 22080	CHILD SUPPORT SERVICES CASE #C001355847 GARNISHMENT PAYABLE	R 4/ CASE #C001	/27/2021 L355847	172.62		122224		172.	62
3380	I-G08202104276227 01 22080	OFFICE OF STATE DEBT COLLECTI CASE #135307977 GARNISHMENT PAYABLE		/27/2021 307977	238.43		122225		238.	43

5/06/	2021 12:43 PM	1	A/P HISTORY CHECK REPO	)RT			PAGE	: 19
VENDOR BANK:		- Hunter Improvem - CHECKING						
VENDOR	R I.D.	NAME	CHECK STATUS DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4870	I-4K%202104276227 01 22040 01 500120	WELLS FARGO ADVISORS 401(K) CONTRIBUTIONS RETIREMENT CONTRIB PAYABLE 401K PLAN EXPENSE	R 4/27/2021 401(K) CONTRIBUTIONS 401(K) CONTRIBUTIONS			122226		
	I-LM2202104276227 01 22040 I-LMS202104276227	401(K) LOAN PAYMENT RETIREMENT CONTRIB PAYABLE 401(K) LOAN PAYMENT	R 4/27/2021 401(K) LOAN PAYMENT R 4/27/2021	690.64		122226 122226		
	01 22040	RETIREMENT CONTRIB PAYABLE	401(K) LOAN PAYMENT	1,405.64		122220	24	,118.63
1	I-202104286231 01 43099	CCI, INC., ,FIRE HYD RFD MISC INCOME	R 4/28/2021 CCI, INC.,:,FIRE HYI	252.97		122227		252.97
1154	I-218205 01 520920-20H	ALPHAGRAPHICS 20 H PROJECT MANUAL COPY 4100 S SEWERLINE-6000 W-6400	R 4/28/2021 W20 H PROJECT MANUAL	118.60		122228		118.60
1160	I-249408 01 560210 01 560210 01 560210 01 560210 01 560210	ALPINE SUPPLY LARGE METER BOLTS REPAIR SUPPLIES - METER REPAIR SUPPLIES - METER REPAIR SUPPLIES - METER REPAIR SUPPLIES - METER	R 4/28/2021 5/8" S.S SCREWS 5/8" S.S NUT 5/8 S.S WASHER 5/8 S.S WASHER	391.32 292.71 105.54 0.03		122229		789.60
1434	I-6569731 01 570230	BATTERY SYSTEMS INC 2 NOCO BATTERY CHARGE PACKS VEHICLE MAINT & FUEL - VEH	R 4/28/2021 2 NOCO BATTERY CHARG	G 201.46		122230		201.46
1500	I-25564 01 520920-20F	BOWEN COLLINS AND ASSOCIATES 20F:DCKR MN WWPS PMP RPLC-PH2 DECKR MN WWPS PUMP RPLC-PH 2		450.00		122231		450.00
1680	C-SW35305-CM 01 570230	CENTURY EQUIPMENT CO ALTERNATOR 42 BACKHOE VEHICLE MAINT & FUEL - VEH	r 4/28/2021 BACKHOE UNIT 44 REPA	A 60.18CR		122232		
	I-SP38239 01 570230	ALTERNATOR 42 BACKHOE VEHICLE MAINT & FUEL - VEH	R 4/28/2021 ALTERNATOR 42 BACKH	I 393.00		122232		332.82
1723		CHEMTECH-FORD, INC.						
	I-21C1633 01 520270	RIDGELAND TANK WATER TESTING FEES	R 4/28/2021 RIDGELAND TANK	20.00		122233		
	I-21D1005 01 520270	WELL 17 SAMPLING WATER TESTING FEES	R 4/28/2021 WELL 17 SAMPLING	53.00		122233		
	I-21D1091 01 520270	LEAD AND COPPER AP WATER TESTING FEES	R 4/28/2021 LEAD AND COPPER AP	112.00		122233		185.00

VENDOR	I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
1741	C-4507125-0401048 01 22050 01 22050	COLONIAL LIFE & ACCIDENT INSU NEW EMP ADJUSTMENTS HEALTH INSURANCE PAYABLE HEALTH INSURANCE PAYABLE	R 4/ NEW EMP SH	28/2021 NORT TERM D AP ACC/LIFE	32.96CR 107.22CR		122234		
	I-CLA202103306196 01 22050	COLONIAL LIFE INS AFTER TAX HEALTH INSURANCE PAYABLE	R 4/ COLONIAL I	28/2021 JIFE INS AF	224.71		122234		
	I-CLA202104136211 01 22050 I-CLA202104276227	COLONIAL LIFE INS AFTER TAX HEALTH INSURANCE PAYABLE COLONIAL LIFE INS AFTER TAX	COLONIAL I R 4/	28/2021 IFE INS AF 28/2021	275.29		122234 122234		
	01 22050 I-CLP202103306196 01 22050	HEALTH INSURANCE PAYABLE COLONIAL LIFE INS PRETAX HEALTH INSURANCE PAYABLE	R 4/	IFE INS AF 28/2021 IFE INS PR	275.29 145.92		122234		
	I-CLP202104136211 01 22050	COLONIAL LIFE INS PRETAX HEALTH INSURANCE PAYABLE	R 4/ COLONIAL I	28/2021 JIFE INS PR	165.43		122234		
	I-CLP202104276227 01 22050	COLONIAL LIFE INS PRETAX HEALTH INSURANCE PAYABLE		28/2021 JFE INS PR	165.43		122234		1,111.89
1845	I-0495812 01 530210	CRUS OIL, INC. Water Systems Repairs REPAIR SUPPLIES - CONST		28/2021 Site Repai	184.40		122235		184.40
1930	I-5804115 01 500130 01 500130	DENTAL SELECT MAY 2021 PREMIUM PAY HEALTH INSURANCE HEALTH INSURANCE	RETIREE DE NEW EMPLOY	EE DENTAL	612.17 678.02		122236		
	I-DIF202103306196 01 500130 I-DIS202103306196 01 500130	DENTAL INSURANCE FAMILY HEALTH INSURANCE DENTAL INSURANCE SINGLE HEALTH INSURANCE	DENTAL INS R 4/	28/2021 URANCE FAM 28/2021 URANCE SIN	6,005.32 248.08		122236 122236		7,543.59
1945		DEX YP			240.00				, 515.55
	I-202104276230 01 510470	APR 2021 ADVERTISING TELEPHONE		28/2021 DVERTISING	135.00		122237		135.00
2184.1	I-UTSAL71806 01 510490	FASTENAL COMPANY PPE VENDING SUPPLIES SAFETY EXPENSE		28/2021 IG SUPPLIES	251.07		122238		251.07
2380	I-9877422627	GRAINGER INC EDUCATION/HARD HAT EMBLEM LBL	sr 4/	28/2021			122239		
	01 510490 I-9878332601 01 510490	SAFETY EXPENSE FIRST AID KIT SUPPLIES SAFETY EXPENSE		ABELS 28/2021 KIT SUPPLI	68.00 63.06		122239		
	I-9878742312 01 510490	SAFETY EXPENSE SANITIZATION/WIPES, SANITIZER SAFETY EXPENSE		28/2021	406.60		122239		
	I-9878742320 01 510490	EDUCATION/HARD HAT EMBLEM LBL SAFETY EXPENSE		28/2021	83.37		122239		621.03

VENDOH BANK:	/2021 12:43 PM R SET: 01 Granger GENCK GENERAL RANGE: 4/01/2021 THRU		A/P HISTORY CHECK REPORT				PAG	Ε:	21
VENDOI	R I.D.	NAME	CHECK STATUS DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECI AMOUN	
2490	I-44100 01 520520	HANSEN, ALLEN & LUCE, INC. 2020 WST WTR MODEL UPDATE PROFESSIONAL CONSULTING - E	R 4/28/2021 NG 2020 WST WTR MODEL U	3,146.21		122240		3 <b>,</b> 146.23	1
2637	I-2021-21166 01 510490	INDUSTRIAL SAFETY EQUIPMENT PPE/RAIN JACKETS, PANT SAFETY EXPENSE	, L R 4/28/2021 PPE/RAIN JACKETS, PA	175.00		122241		175.00	0
2780	I-0124718 01 520920-20H	JONES & DEMILLE ENGINEERING 20H:4100 S SWR-6000-6400 W/ 4100 S SEWERLINE-6000 W-640	PRO R 4/28/2021	1,216.61		122242		1,216.63	1
2967	I-55475 01 530210 I-55477	LAWN BUTLER Grounds Maintenance REPAIR SUPPLIES - CONST	R 4/28/2021 Grounds Maintenance R 4/28/2021	1,320.00		122243			
	1-55477 01 530210 I-55478	Grounds Maintenance REPAIR SUPPLIES - CONST Grounds Maintenance	R 4/28/2021 Grounds Maintenance R 4/28/2021	123.75		122243 122243			
	01 530210 I-55479	REPAIR SUPPLIES - CONST Grounds Maintenance	Grounds Maintenance R 4/28/2021	123.75		122243			
	01 530210 I-55480	REPAIR SUPPLIES - CONST Grounds Maintenance	Grounds Maintenance R 4/28/2021	123.75		122243			
	01 530210 I-55481 01 530210	REPAIR SUPPLIES - CONST Grounds Maintenance REPAIR SUPPLIES - CONST	Grounds Maintenance R 4/28/2021 Grounds Maintenance	123.75 123.75		122243		1,938.75	5
2971	C-202104276229	LEGALSHIELD W/H ROUNDING ADJ	R 4/28/2021			122244			
	01 500170 I-LSP202103306196	LIFE/LTD/LTC INSURANCE LEGAL SHIELD PAYABLE	W/H ROUNDING ADJ R 4/28/2021	0.07CR		122244			
	01 22061 I-LSP202104136211	LEGAL SHIELD PAYABLE LEGAL SHIELD PAYABLE	LEGAL SHIELD PAYABLE R 4/28/2021	102.65		122244			
	01 22061 I-LSP202104276227 01 22061	LEGAL SHIELD PAYABLE LEGAL SHIELD PAYABLE LEGAL SHIELD PAYABLE	LEGAL SHIELD PAYABLE R 4/28/2021 LEGAL SHIELD PAYABLE	102.65 102.65		122244		307.88	8
3003	I-VLI202104136211	LINCOLN NATIONAL LIFE INSUR ACCT:BL-1579923/VOLUNTARY L	IFE R 4/28/2021			122245			
	01 22062 I-VLI202104276227 01 22062	VOLUNTARY LIFE PAYABLE ACCT:BL-1579923/VOLUNTARY L VOLUNTARY LIFE PAYABLE	ACCT:BL-1579923/VOLU IFE R 4/28/2021 ACCT:BL-1579923/VOLU	220.69 220.69		122245		441.38	8
3243	I-44-00379073	NPW/AUTO VALUE OIL AND WINDSHIELD WIPERS	R 4/28/2021			122246			
	01 570230 I-44-00379074	VEHICLE MAINT & FUEL - VEH OIL AND WINDSHIELD WIPERS	OIL AND WINDSHIELD W R 4/28/2021	13.02		122246			
	01 570230 I-44-00379151	VEHICLE MAINT & FUEL - VEH OIL AND WINDSHIELD WIPERS	OIL AND WINDSHIELD W R 4/28/2021	62.48		122246			

5/06/2	2021 12:43 PM	A	/P HISTORY CHEC	CK REPORT			PAGE	2:	22
VENDOR BANK:		- Hunter Improvem - CHECKING	-						
VENDOR	I.D.	NAME		IECK DATE A	MOUNT DI	CHECK SCOUNT NO	CHECK STATUS	CHE( AMOUN	
3243	I-44-00379151 01 570230	NPW/AUTO VALUE CONT OIL AND WINDSHIELD WIPERS VEHICLE MAINT & FUEL - VEH	R 4/28/2 OIL AND WINDSH		39.98	122246		115.4	48
	I-2811178 01 570230	PURCELL TIRE AND SERVICE CENT BACKHOE AND DUMP TIRES VEHICLE MAINT & FUEL - VEH	R 4/28/2 UNIT 26 - 2 SI	'EER 1,0	46.74	122247			
	I-2833399 01 570230 I-2833400	BACKHOE AND DUMP TIRES VEHICLE MAINT & FUEL - VEH BACKHOE AND DUMP TIRES	R 4/28/2 UNIT 41 - 8 DR R 4/28/2	RIVE 2,4	80.00	122247 122247			
	01 570230 I-2835707 01 570230	VEHICLE MAINT & FUEL - VEH BACKHOE AND DUMP TIRES VEHICLE MAINT & FUEL - VEH	CAT BACKHOE - R 4/28/2 UNIT 10 - 2 ST	2021	08.00 46.74	122247	E	5,881.4	48
3950	I-211090001202 01 500130 01 500130 01 500130 I-FSM202103306196	SELECTHEALTH MAY 2021 PREMIUM PAYMENT HEALTH INSURANCE HEALTH INSURANCE HEALTH INSURANCE HEALTH INS FAM. SELECT MED	R 4/28/2 RETIREE HEALTH NEW EMPLOYEE H TERM EMPLOYEE R 4/28/2	2021 I INS 10,6 HEALTH 9,3 HEALTH 2,6	08.10 80.00 80.00	122248		,,	
	01 500130 I-SSM202103306196 01 500130	HEALTH INSURANCE SINGLE SELECT MED HEALTH INSURANCE	HEALTH INS FAM R 4/28/2 SINGLE SELECT	.021	40.00 33.70	122248	108	8,541.8	80
3960	I-4506894 01 510450	SERVPRO OF BOUNTIFUL/LAYTON/K CLAIM/D BEACH/4394 EARLY DUKE GENERAL INSURANCE			46.17	122249	33	3 <b>,</b> 646.2	17
4238	I-UT140518 01 530260	STEP SAVER INC SALT/WELL 8 WATER TREATMENT CHEMICALS	R 4/28/2 SALT/WELL 8		12.65	122250	1	112.0	65
4510	I-000037Y34X171 01 520270	UNITED PARCEL SERVICE SHIPPING/WTR QUALITY WATER TESTING FEES	R 4/28/2 SHIPPING/WTR Ç		20.59	122251		20.5	59
4910	I-PS001120220 01 570230	WHEELER MACHINERY CO BUSHING FOR MINIEX BUCKET VEHICLE MAINT & FUEL - VEH	R 4/28/2 BUSHING FOR MI		26.08	122252		26.0	08

BANK: GENCK GENERA	r - Hunter Improvem L - CHECKING	A/P HISTORY	CHECK REPO	RT			PAGE	z: 23
DATE RANGE: 4/01/2021 THR	u 4/30/2021							
VENDOR I.D.	NAME	STATUS	CHECK DATE	AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
* * TOTALS * *	NO			INVOICE AMOUNT	DISCO	DUNTS	CHECH	K AMOUNT
REGULÀR CHECKS: HAND CHECKS: DRAFTS: EFT:	127 0 18			1,595,935.57 0.00 174,975.09 0.00		0.00 0.00 0.00 0.00		5,734.11 0.00 4,975.09 0.00
NON CHECKS:	0			0.00		0.00		0.00
VOID CHECKS:		D DEBITS D CREDITS	0.00 201.46CR	201.46CR	R	0.00		

23

TOTAL ERRORS: 0

#### \*\* G/L ACCOUNT TOTALS \*\*

G/L ACCOUN	T NAME	AMOUNT
01 11600 01 21015 01 22040 01 22050 01 22060 01 22062 01 22080 01 22090 01 22090 01 22090 01 41020 01 41020 01 41020 01 500120 01 500120 01 500120 01 500170 01 510230 01 510430 01 510440 01 510440 01 510440 01 510490	401K PLAN EXPENSE HEALTH INSURANCE MEDICARE LIFE/LTD/LTC INSURANCE BUILDING & GROUNDS VEHICLE FUEL - ADM VEHICLE LEASE OFFICE SUPPLIES/PRINTING POSTAGE & MAILING GENERAL ADMINISTRATIVE COMPUTER SUPPLIES/EQUIPMENT GENERAL INSURANCE UTILITIES - ADMIN TELEPHONE TRAINING & EDUCATION - ADM	202.70CR 45,842.44 8,710.85 1,111.89 3.50 307.95 441.38 752.59 9,073.52 36,267.29 6,379.34 1,072.62 66,109.75 43,589.31 116,085.39 5,373.11 7,427.06 5,175.45 1,825.46 17,458.59 1,043.99 14,853.59 1,668.22 11,272.41 33,669.21 6,125.97 8,213.39 4,633.21 5,370.53

5/06/2021 12:43 PM VENDOR SET: 01 Granger - Hunter Improvem BANK: GENCK GENERAL - CHECKING DATE RANGE: 4/01/2021 THRU 4/30/2021

#### \*\* G/L ACCOUNT TOTALS \*\*

G	/L ACCOUNT	NAME	AMOUNT	
	1       510500         1       510540         1       520210         1       520220         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       520920         1       530240         1       550240         1       550280         1       570230         1       570240         1       580310         1       580320         1       580380	LEGAL EXPENSE PROFESSIONAL CONSU BANKING & BONDING REPAIR SUPPLIES - WATER TESTING FEES PROFESSIONAL CONSU INFRASTRUCTURE PUR 3600 WEST WATERLIN DB RUSHTON WATER TREA DD KENT BOOSTER RPLCM DE PIONEER WWPS REPLA DF DECKR MN WWPS PUMP DH 4100 S SEWERLINE-6 LOWER WELL NO 17 P REPAIR SUPPLIES - TOOLS & SUPPLIES - TOOLS & SUPPLIES - MATER SUPPLY EXPEN WATER TREATMENT CH UTILITIES - WATER/ REPAIR SUPPLIES - TOOLS & SUPPLIES - TOOLS & SUPPLIES - UTILITIES - WATER/ REPAIR SUPPLIES - VEHICLE MAINT & FU TOOLS - VEH FACILITY OPERATION PROJECT BETTERMENT PRETREATMENT FIELD LABORATORY - C.V. CVW DEBT SERVICE *** FUND TOTAL ***	3,369.96         LTING       443.80         EXPENSE       306.79         ENG/OPS       674.27         1,519.91         LTING - ENG       5,620.20         CHASES       120,897.78         E       2,093.50         TMENT PLANT       92,017.42         NT & TANK       12,941.94         CEMENT       1,026.00         RPLC-PH 2       450.00         000 W-6400 W       2,349.36         UMP INTAKE       8,319.50         CONST       1,036.01         SE       244,885.22         EMICALS       3,522.20         OPS       39,496.05         WW       234.12         MW       234.12         MW       234.12         METER       3,177.33         EL - VEH       8,076.71         438.77       -         C.V.       308,463.48         S- C.V.       118,474.54         - C.V.       23,822.38         25,976.48       207,383.06         1,770,709.20       1NVOICE AMOUNT	_
GENCK '	TOTALS:	NO 145	INVOICE AMOUNT 1,770,709.20	DISCOUNTS 0.00

VENDOR SET: 01 BANK: GENCK TOTALS:	NO 145	INVOICE AMOUNT 1,770,709.20	DISCOUNTS 0.00	CHECK AMOUNT 1,770,709.20
BANK: GENCK TOTALS:	145	1,770,709.20	0.00	1,770,709.20
REPORT TOTALS:	145	1,770,709.20	0.00	1,770,709.20

SELECTION CRITERIA

CHECK SELECTIO	
DATE RANGE: 4	000000 THRU 999999 4/01/2021 THRU 4/30/2021 RANGE: 0.00 THRU 999,999,999.99 DIDS: YES
PRINT OPTIONS SEQUENCE:	CHECK NUMBER
PRINT TRANSACT PRINT G/L: UNPOSTED ONLY: EXCLUDE UNPOST MANUAL ONLY: STUB COMMENTS: REPORT FOOTER: CHECK STATUS: PRINT STATUS:	YES NO NO NO NO NO

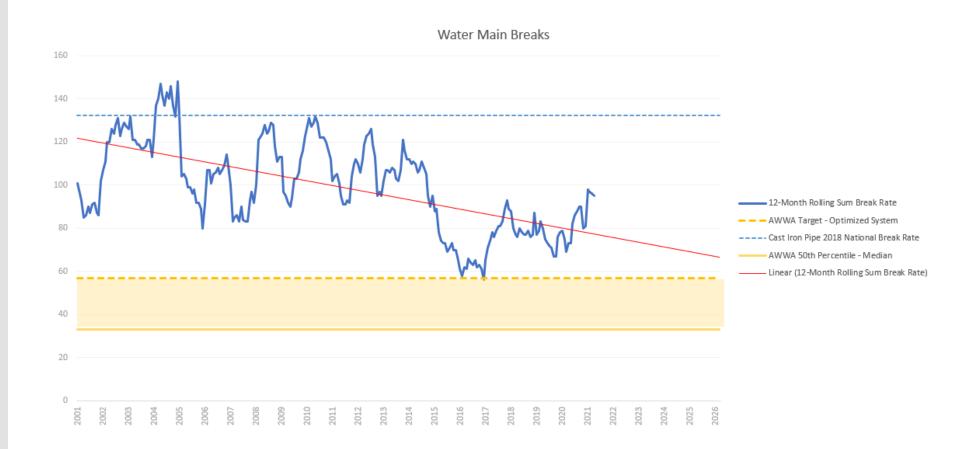
### Water Systems Update

#### 2021 Data:

- Six Breaks in April
- 19 Breaks Year-to-Date
- 31% Below YTD Four-Year Average
- April Slightly Above Average of 5.5

#### Key Supporting Data for the Month of April Breaks:

- Average Pipe Material Age of 55.3 Years
- Pipe Material Included Two Steel / Four Cast Iron Breaks
- 50% in Normal Hot Spot Break Areas





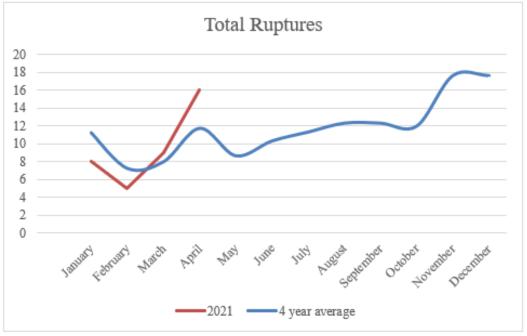
### Water Maintenance Update – Breaks and Leaks Summary

#### Water Breaks and Leaks

	Breaks & Leaks Combined Totals														
GHID Breaks GHID Leaks Total Ruptures															
2017	2018	2019	2020	2021	Year	2017	2018	2019	2020	2021	2017	2018	2019	2020	2021
18	10	12	8	7	January	3	4	1	2	1	21	14	13	10	8
8	5	9	3	2	February	1	1	4	2	3	9	6	13	5	5
5	4	1	5	4	March	5	1	9	3	5	10	5	10	8	9
5	9	4	4	6	April	1	2	2	10	10	6	11	6	14	16
4	2	0	9		May	2	5	5	5		6	7	5	14	
5	4	3	7		June	3	7	5	5		8	11	8	12	
5	5	4	6		July	9	5	8	6		14	10	12	12	
5	7	3	5		August	10	6	7	9		15	13	10	14	
9	6	6	6		September	5	6	5	8		14	12	11	14	
5	6	15	5		October	8	3	3	4		13	9	18	9	
2	13	14	15		November	9	4	2	5		11	17	16	20	
17	7	8	26		December	3	5	3	4		20	12	11	30	
36	28	26	20	19	Totals to Date	10	8	16	17	19	46	36	42	37	38
88	78	79	99	19	Annual Totals	59	49	54	63	19	147	127	133	162	38
	-22%	-7%	-23%	-5%			-20%	+100%	+6%	+12%		-22%	+17%	-12%	+2.7%
	% (	Change fr	om Prior `	Year			% (	Change fr	om Prior T	Year		% Chan	ige from F	Prior Year	

Waterline breaks and leaks totaled six breaks and ten service leaks in April 2021.

Four Year Average Trends



The District's breaks and leaks increased above the four-year trendline for April 2021.



#### Water Maintenance Update



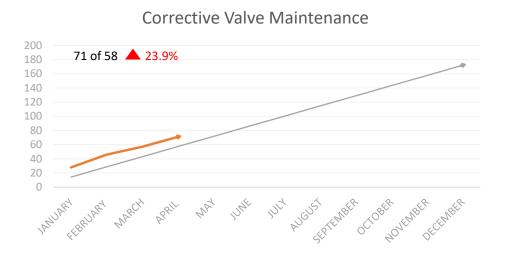
The picture above is from a water break that occurred at 3870 West Cochise Drive on November 20, 2020. The water main broke in the park strip near the road but also caused major damages to the surrounding sidewalk, gutter, lawn, and roadway.



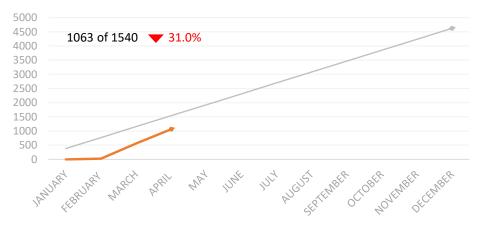
Water systems crews finished repairing the property at Cochise Drive by replacing 800 square feet of sod, six yards of cement, and seven tons of asphalt. Each year the District's crews replace hundreds of tons of asphalt roadways, hundreds of yards of concrete, and thousands of square feet of sod that are all a result of incidental damages caused by water line breaks and leaks.



### Water Systems Maintenance



Planned Valve Maintenance

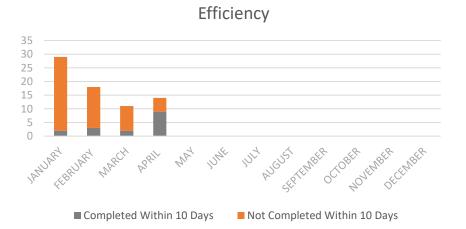


#### 2021 Data:

- 71 Corrective Valve Work Orders Completed to-Date; 14 Completed in April; 29 Created to-Date; 59 Currently Remaining Open.
- The valve maintenance crew has completed 1063 planned valve work orders to date. Currently, we are averaging 500 planned valve work orders a month. With this current trend, we are forecasted to be on track by the end of September.



## Water Systems Maintenance



Corrective Valve Work Order Completed

#### Fire Hydrants Coated To-Date with Target



#### 2021 Valve Data:

- Valve crews have located 6 valves off to date. All valves found off have been turned back on.
- Corrective valve work orders completed to date are 71. The goal is to have the valve repaired or replaced within 10 days from the creation of the work order. The corrective valve work order completed efficiency graph shows our progress and efficiency levels.

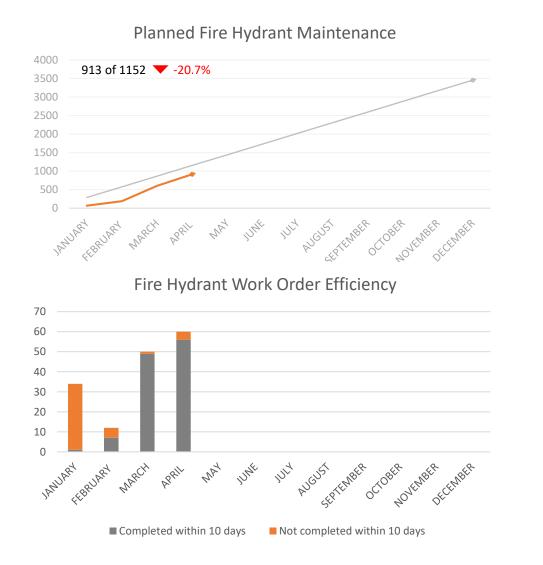
#### 2021 Hydrant Data:

Actuals

 May is the beginning of when crews start the annual fire hydrant Plug-Hug and painting program. We have tentatively scheduled the 17<sup>th</sup> through the 20<sup>th</sup> to start.



### Water Systems Maintenance

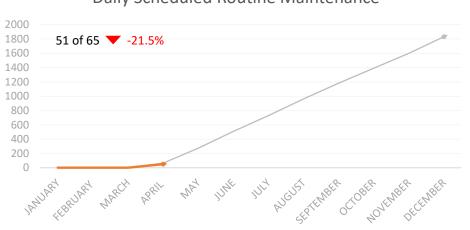


#### 2021 Hydrant Data:

- The fire hydrant crew has completed 913 planned fire hydrant maintenance inspections to date. We expect to have completed about 1152 inspections by the end of April 2021. With the current trending, we should be back on schedule by the end of May.
- Fire hydrant work order efficiency during April was higher due to the crews responding to critical leak detection project-related work orders.
- As of April, we have had 17 hydrants tagged out of service for repair. We currently still have 6 hydrants that are out of service, 5 of these hydrants are on Decker Lake Drive.

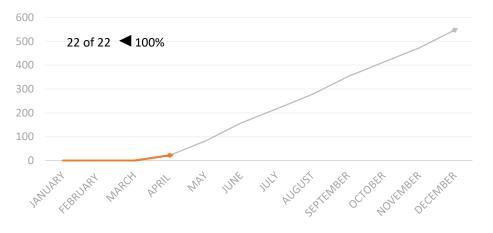


### Water Systems – Operations Maintenance



Daily Scheduled Routine Maintenance

Weekly Scheduled Routine Maintenance

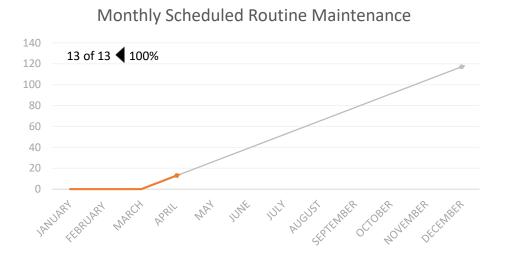


#### 2021 Data:

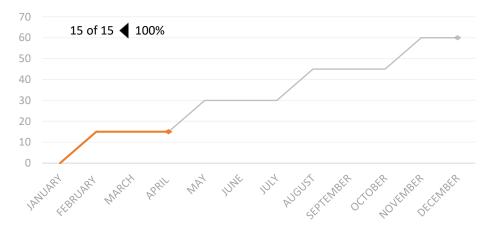
- In April, the water operation maintenance group implemented a new plan based off the water system maintenance plan. These are recommendations based off manufacturing guidelines for the equipment that we use at our water sites. These include daily, weekly, monthly, quarterly, and yearly services and/or maintenance on the equipment.
- 51 of 65 daily routine scheduled maintenance inspections were completed in April, this figure was impacted by employee time off as well as reactive repair impacts.
- All the Weekly routine maintenance tasks have been completed for April.



### Water Systems – Operations Maintenance



Quarterly Scheduled Routine Maintenance

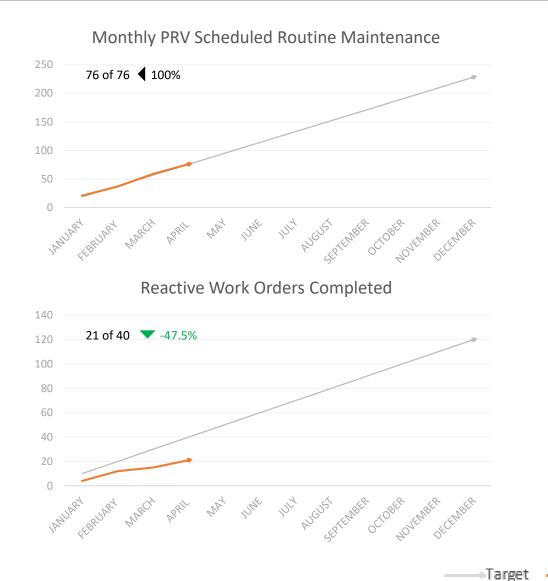


#### 2021 Data:

- All the Monthly scheduled routine maintenance has been performed at all the water sites for April.
- The Quarterly scheduled routine maintenance has been performed at all water sites.



### Water Systems – Operations Maintenance



#### 2021 Data:

Actuals

- The water maintenance crews have completed 17 PRV maintenance inspections during April. Currently, the crews have completed 76 out of 76 for the year.
- Crews have had to complete 21 reactive work orders to date. In April there were 6 completed. Reactive work orders are work orders created when an emergency or event outside of routine maintenance occurs. Our target goal is 10 or less per month, during the off-season months numbers should trend below the target line, as the normal operating season begins, these numbers will likely increase.



### Wastewater Maintenance Update



### Wastewater Maintenance Report

- *Wastewater Maintenance* The Wastewater Maintenance Staff completed the planned cleaning of all Semi-Annual Hotspots.
- Wastewater Pump Stations The WWPS staff has been successful in keeping all pumps at every pump station in service. The only exception are the planned two pump removal from service in order to be replaced and upgraded at Decker Main WWPS.
- Pretreatment Pretreatment continues to work on the analysis of the sewer strength (BOD and TSS). The sewer strength analysis includes data collected from many other treatment reclamation facilities throughout the surrounding cities and counties. Having CVWRF shut down the ferric sulfate during the week of sampling appears to have helped lower the TSS concentration and analysis with data collection is ongoing.



### Wastewater Maintenance Update

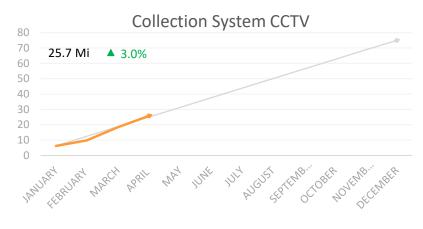
#### **Collection System Cleaning** 160.0 33.5 Mi 🔻 10.5% 140.0 120.0 100.0 80.0 60.0 40.0 20.0 0.0 JANUARY SEPTEMBER JUNE AUGUST OCTOBER NOVEMBER DECEMBER FEBRUARY MARCH MAT JUL T APRIL

**Variance Description** – Staffing replacements as well as COVID-19 impacts have influenced totals YTD. Full planned completion by year end is expected.

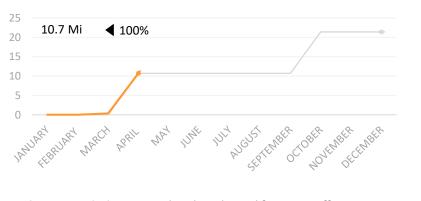
Manhole Inspection



**Variance Description** – Manhole inspections have been identified as lower priority while collection system cleaning is in recovery mode to meet its year end targets. Full completion by year end is expected.



**Variance Description** – CCTV van mechanical repairs halfway through the month of April negatively impacted totals, although still above YTD target.



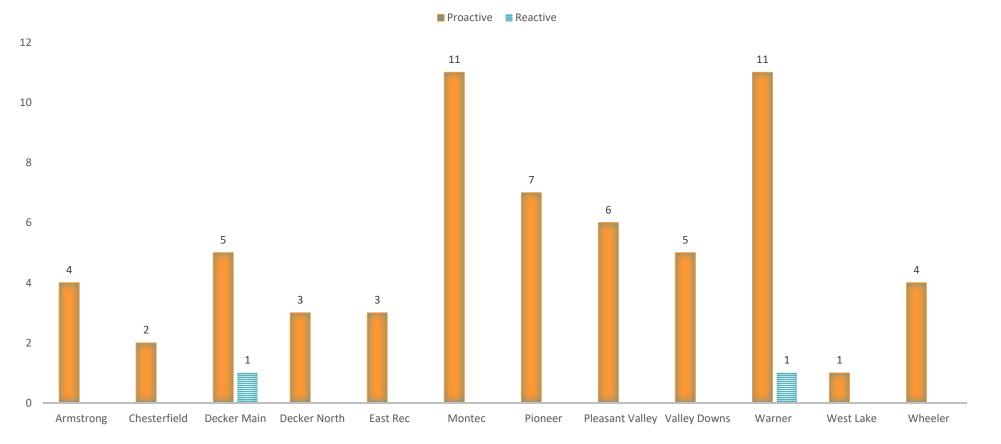
**GRANGER-HU** 

Variance Description - Completed as planned for spring efforts.

#### Collection System Hot Spot Cleaning

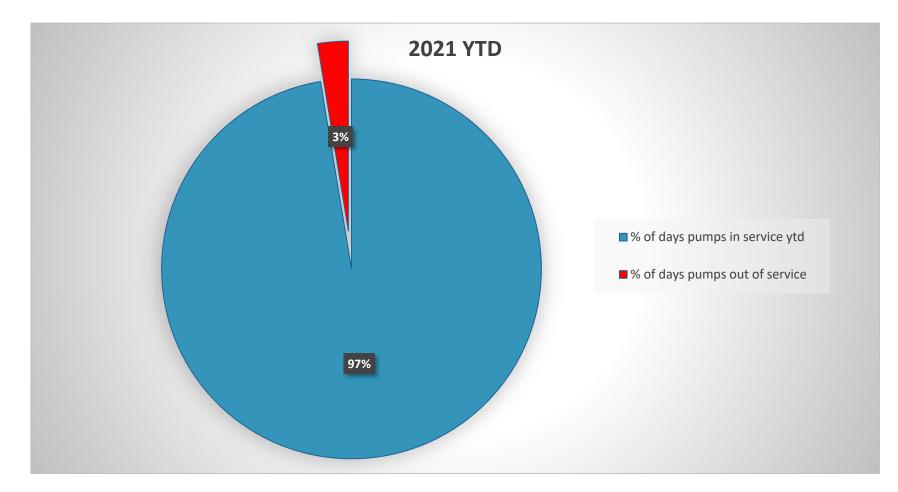
### Wastewater Maintenance – Pump Station Update

#### **APRIL 2021 WORK ORDERS**



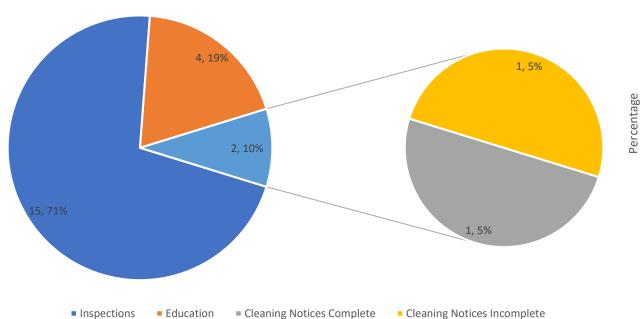


### Wastewater Maintenance Update



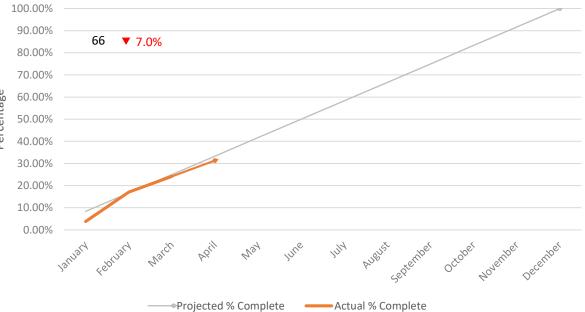


### Wastewater Maintenance Update – Pretreatment Program



FOG Program - April

Grease Interceptor Inspections



**Variance Description** – Inspections were impacted by COVID exposure and related quarantine requirements.



### Wastewater Maintenance Update



The surrounding area average BOD/TSS numbers come from 2020 data collected from the following entities: South Valley Sewer District, South Davis Sewer District, Snyderville Basin Water Reclamation Facility, Timpanogos Special Service District, and Springville City. More Data is being collected to better understand where our sewer strength levels stand.





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Capital Improvement and Infrastructure Management Plans Update

## Keith Larson Bowen Collins & Associates

**Project Manager** 



# Uncertainty in Population & Demand Projections – Density and Conservation

- Density
  - WFRC shows an increase of 14,000 people from 2020 to 2060
    - Approximately 6 units/acre for undeveloped and underdeveloped properties
  - Review of recent developments shows much higher density

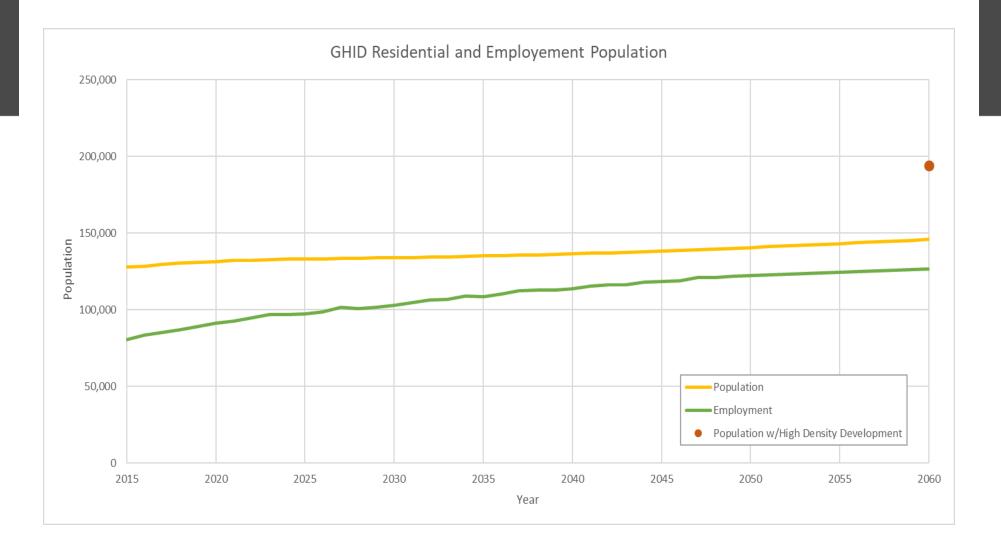
Development	t Area (acres)		Density (units/acre)
North of Maverik Center	2.79	219	78.5
Redwood Drive-in	27.18	450	16.6
Redwood/41st S - Old K-Mart	13.56	430	31.7
South of Valley Fair Mall	3.59	200	55.7

- Recommended planning value for high density = 24 units/acre
- Conservation

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- 2020 Production Requirement = 187 gpcd
- Conservation Goal = 161 gpcd by 2065 (14% reduction)

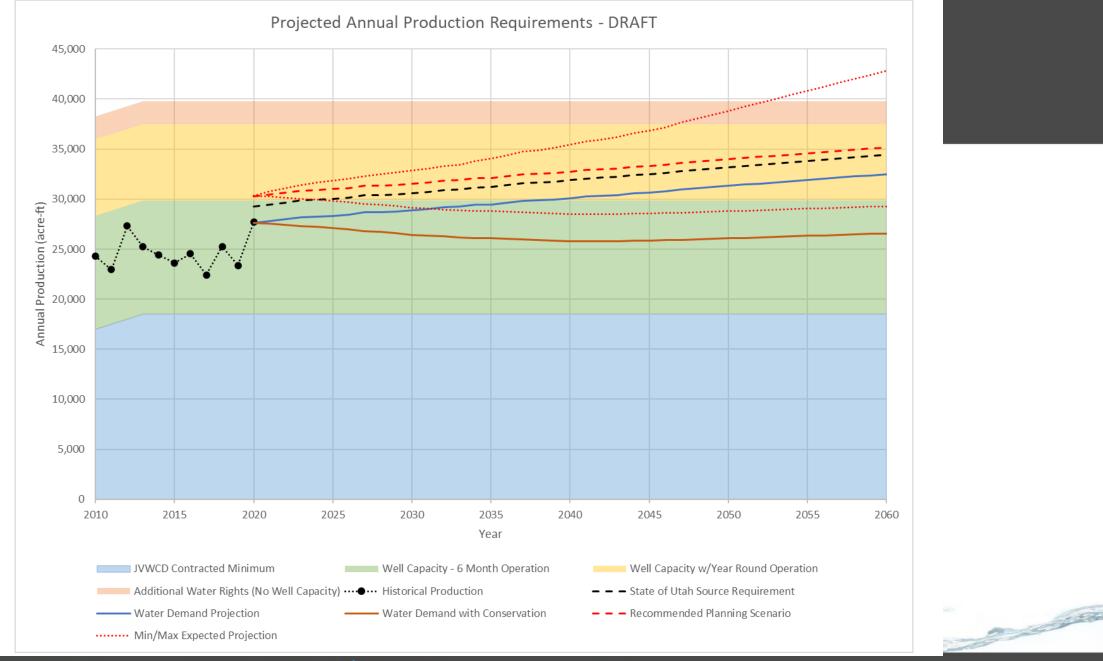




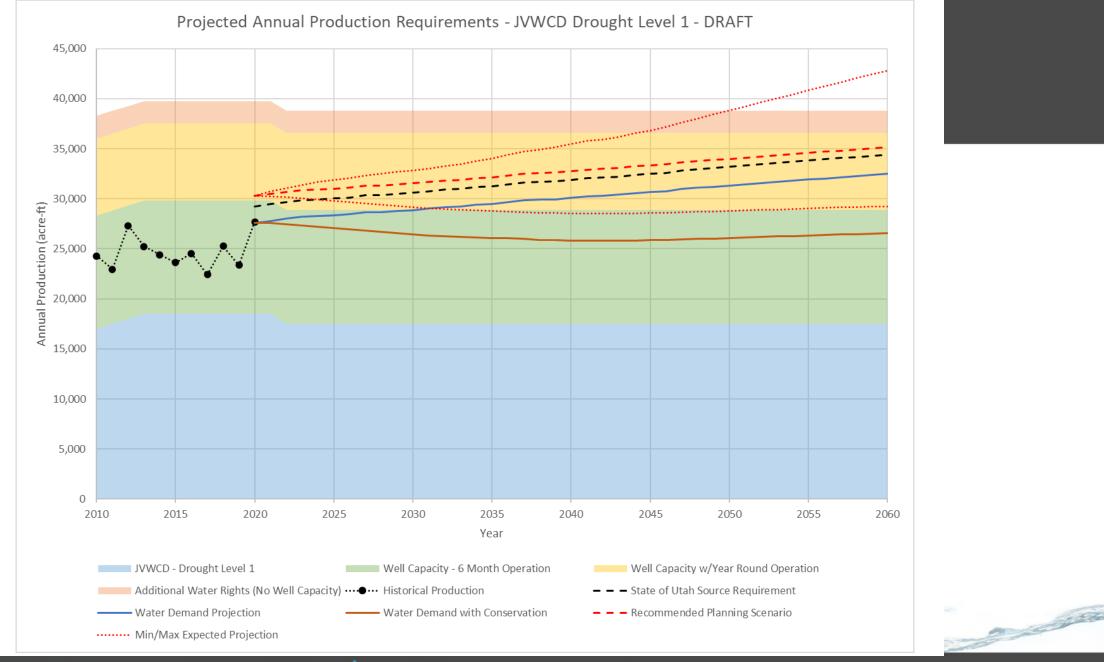


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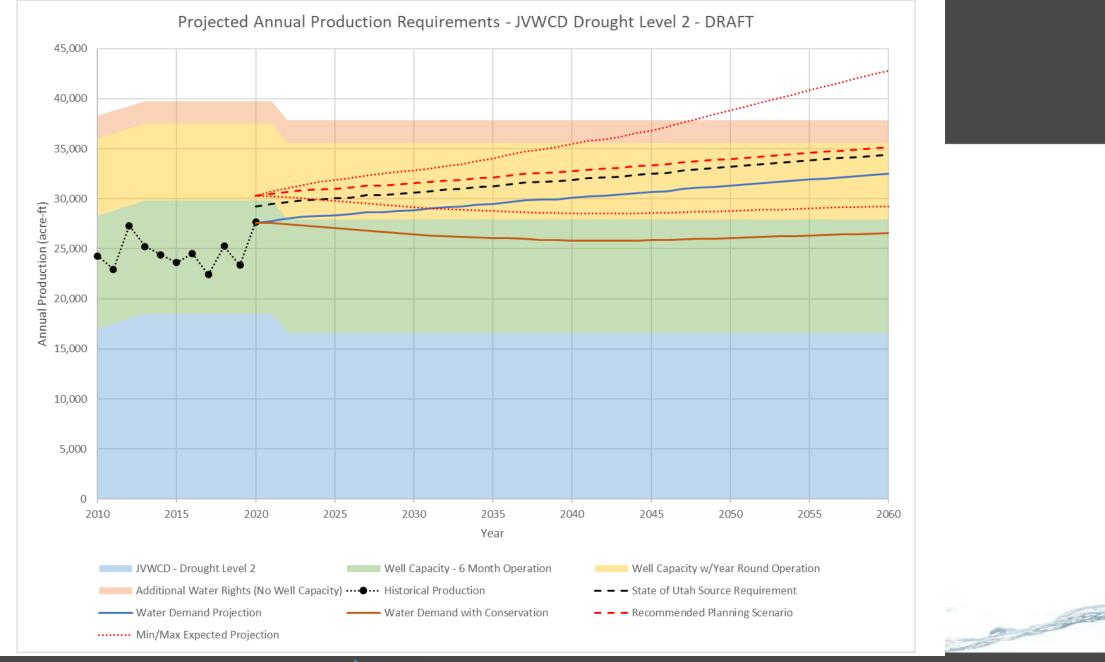




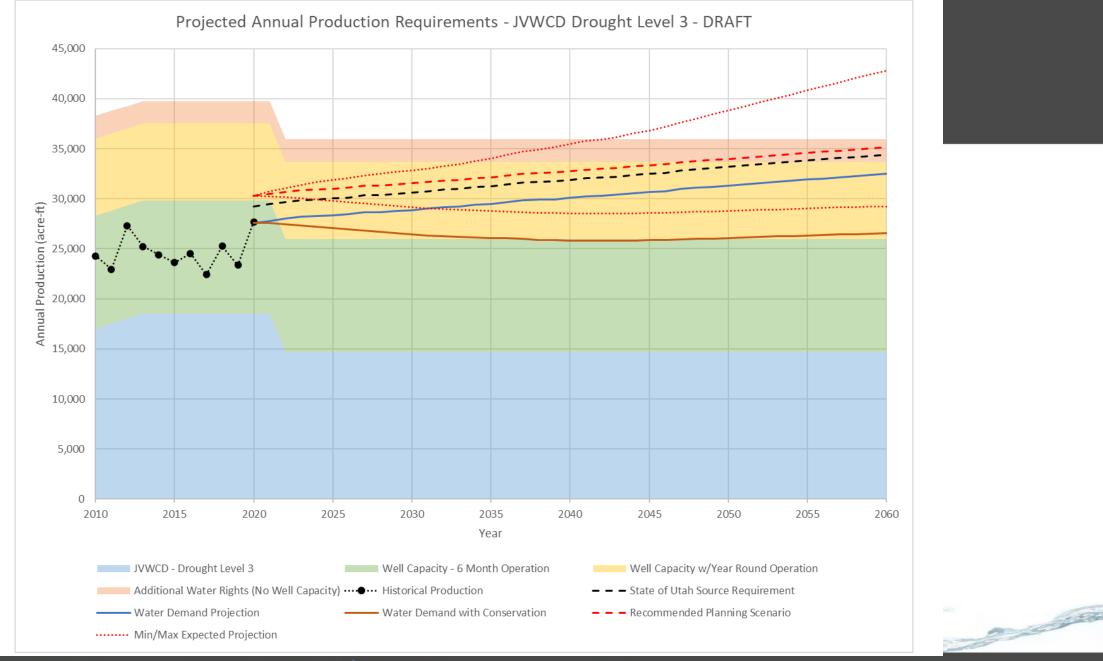




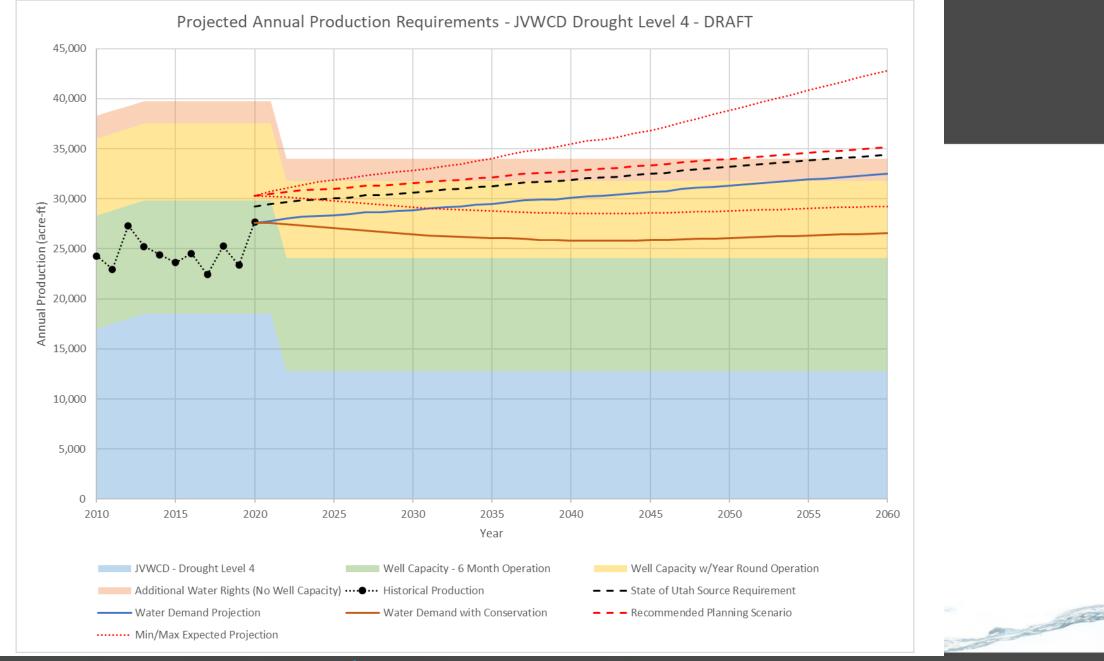




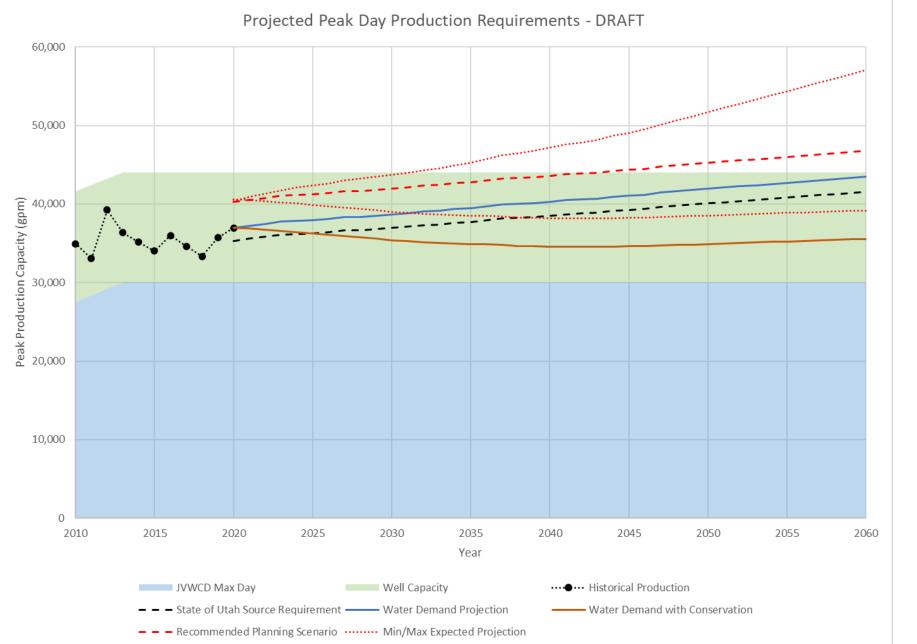














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# **2020 Storage Analysis**

2020 Storage Requirements								
Pressure Zone	ERCs	Required Operational Storage (MG)	Required Fire Storage <sup>4</sup> (MG)	Total Required Storage (MG)	Associated Tank(s) <sup>3</sup>	Available Tank Volume <sup>1</sup> (MG)	Cumulative Tank Volume (MG)	Surplus / (Deficit) (MG)
Zone 5 South	293	0.17	0.54	0.71	Zone 5 (1) <sup>5</sup>	2	2.00	1.29
Zone 5 North	416	0.24	0.00	0.95			2.00	1.05
Zone 1	4,075	2.33	1.38	4.66	Breeze (0.2)	1.66	3.66	(1.00)
Zone 2	4,885	2.80	0.00	7.46	Andra (1), Breeze (0.1), Sorenson (0.4) <sup>2</sup> , Tank Farm 1 (0.9) & 2 (1)	3, 0.72, 0.72, 0.88, 3	11.98	4.52
Zone 3 West	1,999	1.15	0.00	8.61			11.98	3.37
Zone 3 East	5,415	3.10	0.00	11.71	Winder (1), Tank Farm 1 (0.1)	3, 0.12	15.10	3.39
Zone 4	28,544	16.36	0.00	28.06	Accord (1), Ridgeland (1), Breeze (0.7)	2, 2, 7.34	25.72	(2.34)
TOTAL	45,625	26.14	1.92	28.06			25.72	(2.34)



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# **2060 Storage Analysis**

2060 Storage Requirements								
Pressure Zone	ERCs	Required Operational Storage (MG)	Required Fire Storage <sup>4</sup> (MG)	Total Required Storage (MG)	Associated Tank(s) <sup>3</sup>	Available Tank Volume <sup>1</sup> (MG)	Cumulative Tank Volume (MG)	Surplus / (Deficit) (MG)
Zone 5 South	302	0.17	0.54	0.71	Zone 5 (1) <sup>5</sup>	2	2.00	1.29
Zone 5 North	416	0.24	0.00	0.95			2.00	1.05
Zone 1	4,075	2.33	1.38	4.67	Breeze (0.2)	1.66	3.66	(1.01)
Zone 2	4,885	2.80	0.00	7.47	Andra (1), Breeze (0.1), Sorenson (0.4) <sup>2</sup> , Tank Farm 1 (0.9) & 2 (1)	3, 0.72, 0.72, 0.88, 3	11.98	4.51
Zone 3 West	2,186	1.25	0.00	8.72			11.98	3.26
Zone 3 East	5,522	3.16	0.00	11.88	Winder (1), Tank Farm 1 (0.1)	3, 0.12	15.10	3.22
Zone 4	36,671	21.01	0.00	32.89	Accord (1), Ridgeland (1), Breeze (0.7)	2, 2, 7.34	25.72	(7.17)
TOTAL	54,056	30.97	1.92	32.89			25.72	(7.17)



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# Major Conclusions – Supply and Storage Analysis

- Supply
  - Conservation will be an important part of the District's plan
  - Increased well capacity recommended (3,000 gpm min.)
  - Review and reassess conservation and density trends in 5-10 years
  - With proper planning, adequate supply is available
- Storage

C Site

- Purchase 5 MG at the Tank Farm site
- Build 2 to 3 MG of storage in Zone 1

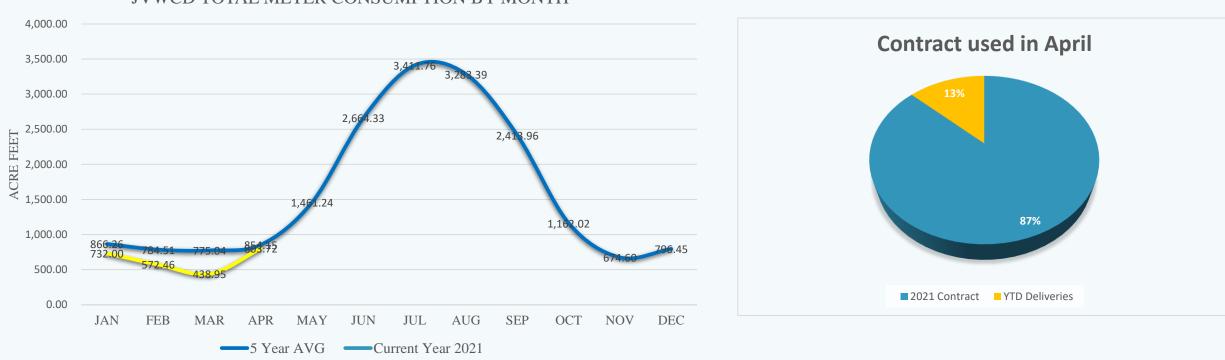


# **Questions?**





### Water Production – May 2021

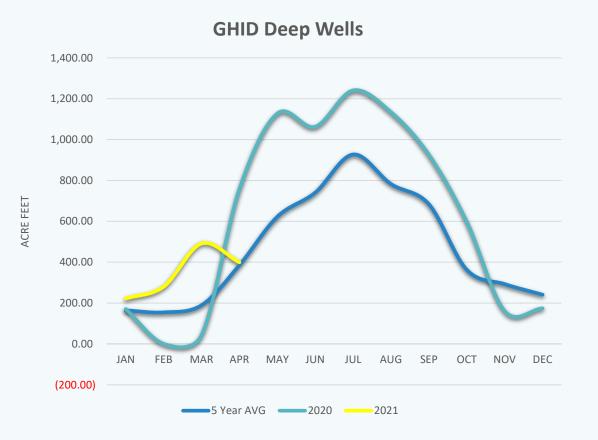


JVWCD TOTAL METER CONSUMPTION BY MONTH

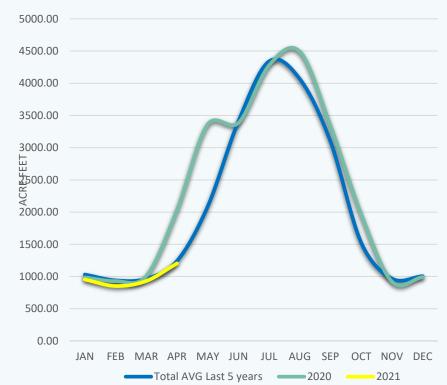
As of 5/6/2021 we have used 15% of our JVWCD Contract. In April we used 36% less than the same month last year.



### Water Production



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Total production through April is just -3% of our 5-year average.

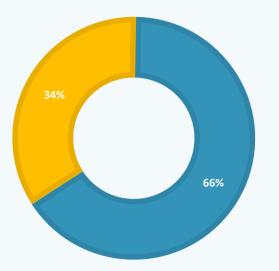


#### **Combined Source Total Water Produced**

### Water Production

#### **2021 YTD PRODUCTION BY SOURCE**





#### **2021 YTD WELL PRODUCTION**

■ Well 8 ■ Well 12 ■ Well 16 ■ Well 17



\*estimated



### **Capital Projects Approval**

#### 20A&I: 3100 South to 4100 South Redwood Road Water and Sewer Project

Capital Project:	Redwood Road Pipeline Replacement (4100 South to 3100 South) & Valley Fair Mall Feedlines
Pre-design:	Horrocks Engineers
Consultant:	To be determined
Contractor:	To be determined
Design Progress:	0%
Construction Progress:	-
Budget:	\$260,000 (Water), \$135,000 (Sewer)
Original Construction:	-
Current Contract:	-
Change Order %:	-

Project Description: Replace aging distribution piping in Redwood Road and construct a new sewer line running north to provide additional capacity for new growth. The pipelines will be funded by the Utah SRF and sewer lines will be funded by District impact fees.

**Summary:** The District published a Request for Statement of Qualification to select an engineering firm to assist with project design and bidding. Statement of Qualification (SOQ) evaluation and ranking were based on the following criteria:

- 1. Firm Information: 25%
- Experience, Performance & References: 30%
   Project Team: 30%
- 4. Key Differentiators: 15%

The District received eight (8) SOQs from the following engineering firms:

1. Bowen Collins & Associates	5. J-U-B Engineers
2. CRS Engineers	6. Project Engineering Consultants (PEC)
3. Horrocks Engineers	7. PSOMAS
4. Jones & DeMille Engineering	8. Sunrise Engineers

Based on the selection criteria, Bowen Collins & Associates was awarded the most points.

See attached memo for additional information.

Approval Requested: Consider approval of a design contract with Bowen Collins & Associates for the 20A: 3100 South to 4100 South Redwood Road Sewer Project in the amount of \$133,000.00 and the 20I: 3100 South to 4100 South Redwood Road Water Project in the amount of \$257,000.00.





### Statement of Qualifications

20A&I: 3100 South to 4100 South Redwood Road Water and Sewer Project

April 2021



Prepared by: **BOWEN COLLINS & ASSOCIATES** cbagley@bowencollins.com (801) 495-2224

Prepared for:





### **Capital Projects Approval**



Granger-Hunter Improvement District published a Request for Statement of Qualifications (RFSQ) to select an engineering firm to assist with the design and bidding of the 20A&I: 3100 South to 4100 South Redwood Road Water & Sewer Project. This project will replace the District's aging waterline and upsize the existing sewerline in Redwood Road. Project design and bidding are expected to be completed in time for construction in spring 2022.

The RFSQ was advertised on the District's website and on the Utah Public Procurement Place (SciQuest/JAEGGER) website. The Statement of Qualifications (SOQs) were due on April 27, 2021. The District received eight SOQs from the following firms:

- 1. Bowen Collins & Associates
- CRS Engineers
- 3. Horrocks Engineers
- 4. Jones & DeMille Engineering
- 5. J-U-B Engineers
- 6. Project Engineering Consultants (PEC)
- PSÓMAS
- 8. Sunrise Engineers

The SOQs were evaluated based on the following criteria: Firm Information (25%), Project Manager (30%), Project Team (30%), and Key Differentiators (15%). Fee proposals, in accordance with UASD Procurement Code, were not requested as part of the RFSQ.

The Evaluation Committee included the following District staff: Todd Marti (Assistant General Manager/District Engineer), Victor Narteh (Director of Engineering), and Jeremy Gregory (Staff Engineer). The Committee convened on May 3, 2021 to rank the SOQs and the results are as follows:

PROPOSER	SCORE
Bowen Collins & Associates	98.5
Proposer B	97.0
Proposer C	89.0
Proposer D	86.5

Jason Helm, P.E., General Manager
Todd Marti, MPA, P.E., Assistant General Manager, District Engine
Troy Stout, P.E., Assistant General Manager, COO

Debra K. Armstrong, Chair Corey L. Rushton, Trustee Russell R. Sanderson, Trustee Jason Helm, P.E., General Manager Todd Marti, MPA, P.E., Assistant General Manager, District Engineer Troy Stout, P.E., Assistant General Manager, COO

PROPOSER	SCORE
Proposer E	83.0
Proposer F	79.0
Proposer G	63.0
Proposer H	62.0

The Committee ranked Bowen Collins & Associates the highest and began fee negotiations. Bowen Collins & Associates has prepared a Scope of Work for the project and has submitted a fee proposal of \$133,000.00 for the sewer design and \$257,000.00 for the water design. This is within GHID's 2021 budget of \$135,000.00 (Redwood Road Sewer) and \$260,000 (Redwood Road Water Project).

With this information, I recommend proceeding with requesting the GHID Board of Trustees approve a design contract with Bowen Collins and Associates in the amount of \$133,000.00 for the 20A: 3100 South to 4100 South Redwood Road Sewer Project and \$257,000.00 for the 20I: 3100 South to 4100 South Redwood Road Water Project. With your approval, I will add this request to the May 2021 Board Packet.

Debra K. Armstrong, Chair Corey L. Rushton, Trustee Russell R. Sanderson, Trustee



### Capital Projects Status – May 18, 2021

#### <u>18B: 4100 South Waterline Replacement - Bangerter Highway</u> to 5600 West

Capital Project:	4100 South Pipeline Replacement
Consultant (Design):	Horrocks Engineers (WVC/UDOT)
Consultant (CM):	PEC (Project Engineering Consultants)
Contractor:	Geneva Rock Products, Inc.
Design Progress:	100%
Construction Progress:	98%
Original Construction:	\$4,803,454
Current Contract:	\$4,970,666
Change Order %:	3.4%

**Project Description:** Replacement of 8-inch and 10-inch cast iron pipe along 4100 South with new 12-inch PVC, and replacement of valves and installation of loops along the existing 16-inch/20-inch shotcoat transmission pipeline. This project is being funded with a loan from the Utah State Revolving Fund (SRF) Program.

**Project Update:** Working on punch list items. Final completion is anticipated in 4 to 6 weeks.

#### 19C: 2200 West Waterline

Consultant:FrContractor:BlDesign Progress:10Construction Progress:85Original Construction:\$5Current Contract:\$5	200 West (3800 South to 4100 South) anson Civil Engineers ack Sheep Oilfield Services 00% 5% 011,888.00 044,026.93 5%
---	--

**Project Description:** Replacement of existing 8-inch cast iron pipe installed in 1960 along 2200 West (between 3800 South and 4100 South) with PVC pipe. This project is being funded with a loan from the Utah SRF Program.

**Project Update:** The asphalt restoration on both 2200 West and 3800 South is complete. Punch list items will be addressed later.



Preparing to pave the 3800 S. 2200 W. intersection



Permanent T-patch pavement on 3800 S.

Milling machine at work on 2200 West



#### 19F: 3600 West Waterline Project

Capital Project:	Well No. 4 - 3600 West Pipeline
Consultant:	PSOMAS
Contractor:	Silver Spur Construction
Design Progress:	100%
Construction Progress:	97%
Original Construction:	\$1,584,034.00
Current Contract:	\$1,596,362.00
Change Order %:	0.8%

Project Description: Replacement of existing 8-inch cast iron waterline mostly within the 3600 West right-of-way and between the Sorenson Tank (approximately 5350 South) and 4700 South with 18-inch PVC pipe. Work also includes improvements to the tank's overflow piping and access hatches, and addition of safety railings on top of the tank. This project is being funded with a loan from the Utah SRF Program.

Project Update: Pipe installation and tank improvements are substantially complete. A punch list walkthrough will be held after the electrical work is completed.



New asphalt, tank overflow piping with air gap, and safety handrails on tank roof

#### 20A&I: 3100 South to 4100 South Redwood Road Water and Sewer Project

- **Capital Project:**
- Redwood Road Pipeline Replacement (4100 South to 3100 South) & Valley Fair Mall Feedlines
- Horrocks Engineers Pre-design: Consultant:
  - To be determined
- Contractor: To be determined
- 0% Design Progress:
- **Construction Progress:**
- **Original Construction:**
- Current Contract:
- Change Order %:

Project Description: Replace aging distribution piping in Redwood Road and construct a new sewer line running north to provide additional capacity for new growth. The pipelines will be funded by the Utah SRF and sewer lines will be funded by District impact fees.

**Project Update:** See Capital Projects Approval for more information.



#### 20B: Rushton Groundwater Treatment Plant

86%

- Capital Project: N
  - Wells 1, 12, 17 Treatment Facility J-U-B Engineers

To be determined

- Consultant:
- Contractor:
- Design Progress:
- Construction Progress:
- Original Construction:
- Current Contract:
- Change Order %:

**Project Description:** A new water treatment facility to remove iron, manganese and ammonia from Wells No. 1, 12 and 17 at the Well No. 12 site at 1490 West 3100 South.

**Project Update:** Finalizing 90% plan sets for DDW and WVC review. Easement acquisition from WVC and Salt Lake County is complete, and in progress for property purchase from Jordan Meadows Townhomes. 6 general contractors and 5 electrical subcontractors were prequalified.

	General Contractors:			Prequalified
1	Archer Western	bsanders@walshgroup.com	801-534-4440	contractors
2	COP Construction LLC	jbroshear@copconstruction.com	801-884-3145	
3	Ellsworth-Paulsen	richard@e-p.com	801-938-7300	
4	Gerber Construction	mn@1gerber.com	801-407-2000	
5	Nelson Brothers Construction	Iredd@nelsonbros.com	801-487-5401	
6	VanCon, Inc.	bid@wedigutah.com	801-491-8898	

	Electrical Contractors:		
1	Double D Electrical & Instrumentation	ddornbier@doubledei.com	801-972-5027
2	I-D Electric Co	cdh@idelect.com	801-268-1471
3	Morris Electric, Inc.	jtmorris@morrisele.com	801-489-8501
4	S&S Electric	rory@sseutah.com	801-369-3754
5	Skyline Electric Company	kyle.williams@skyline.us	801-972-3656

### 20B-1: RGWTP Waterlines Project

Capital Project: Wells 1, 12, 17 Treatment Facility

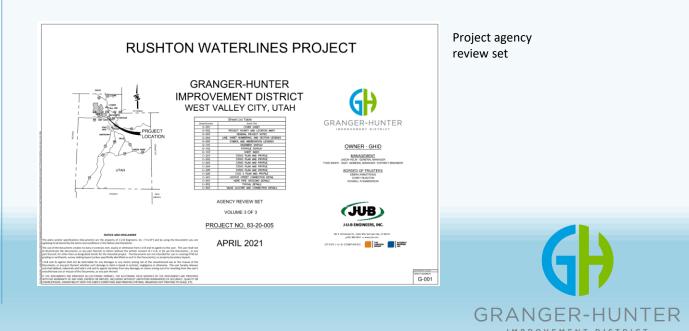
J-U-B Engineers

To be determined

- Consultant:
- Contractor:
- Design Progress: 90%
- Construction Progress:
- Original Construction:
- Current Contract:
- Change Order %:

**Project Description:** As part of the Rushton Groundwater Treatment Plant, piping modifications are necessary in 3300 South and 3100 South.

**Project Update:** The pipelines portion of the RGWTP will be separate from the main project for ease of construction & bidding. The bid set is at the Utah Division of Drinking Water and WVC/UDOT for review.



#### 20D: Kent Booster Pump Station Replacement and Tank Purchase

Hansen, Allen & Luce

To be determined

Capital Project: Tank Farm Booster Replacement/Tank
 Purchase/Energy Improvements Project

75%

-

- Consultant:
- Contractor:
- Design Progress:
- Construction Progress:
- Original Construction:
- Current Contract:
- Change Order %:

**Project Description:** Replacement of the existing Kent Booster Pump Station at Tank Farm (4400 South 4800 West), site piping replacements, and purchase of two existing 5 MG Jordan Valley Water tanks.

Project Update: See purchase recommendation for update.

### 20E: Pioneer WWPS Replacement

- Capital Project: Pioneer WWPS Replacement
- Consultant: Bowen Collins & Associates, Inc.

To be determined

- Contractor:
- Design Progress: 98%
- Construction Progress: -
- Original Construction:
- Current Contract:
- Change Order %:

**Project Description:** Replacement of the existing 500 GPM Pioneer Wastewater Pump Station located at 2250 South Constitution Boulevard with a new pump station to be located at 2184 South Constitution Boulevard.

**Project Update:** Project design is almost complete. The District has addressed West Valley City's plan review comments and hopes to receive final approval in May. Bid documents will be released to the prequalified contractors in late May.



### 20F: Decker Main WWPS Pump Replacement – Phase 2

100%

- Decker Main Pump (and Discharge Piping) Replacement Capital Project:
  - Bowen Collins & Associates, Inc. Consultant: Corrio Construction, Inc.
- Contractor:
- **Design Progress:**
- **Construction Progress:** 70%
- **Original Construction:** \$438,251.00
- Current Contract: \$447,529.51
- Change Order %: 2.1%

**Project Description:** Replacement of existing pumps and the discharge header piping at the Decker Main Wastewater Pump Station.

Project Update: The west side pump is now active. The Contractor has finished the demolition work and replaced the existing gate valve on the east pump. Crews are now working on installing the east pump.



West pump installation

### 20G: Building B Remodel/Addition

Capital Project: Building E Storage/Office Expansion

20%

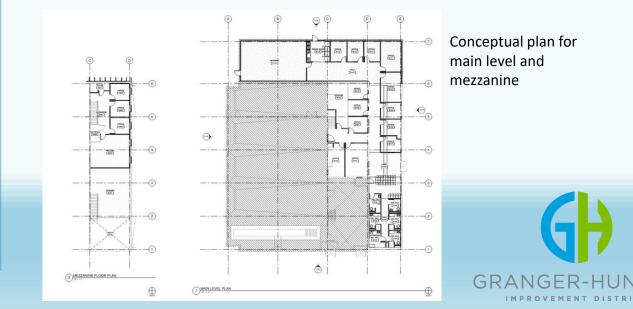
To be determined

- Consultant:
- Contractor:
  - **Design Progress:**
- **Construction Progress:**
- **Original Construction:**
- Current Contract:
- Change Order %:

Project Description: Upgrades/repair of the Building B, including bathroom and kitchen remodel, and remodel of the mezzanine and/or addition.

EDA (Edwards Daniels Architects)

Project Update: Working on finalizing the layout and gathering electrical mechanical information. Geotechnical investigations including boring and cone penetration test were performed at the proposed site on April 28. Findings in the geotechnical report will be used to design the foundation and subgrade preparation for the building extension.



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### 20H: 4100 South Sewerline – 6000 West to 6400 West

Capital Project: 4100 South Sewer – 6000 West to 6400 West Jones & DeMille Engineering

100%

- Consultant:
- Contractor:
- **Design Progress:**
- **Construction Progress:** 10%
- **Original Construction:** \$921,733.72
- Current Contract: \$921,733.72
- Change Order %:

Project Description: The existing sewer system between 6000 West and 6800 West is being abandoned to upsize the existing 8-inch and 10-inch RCP to a new 15-inch PVC pipe.

Rolfe Excavating & Construction, Inc.

Project Update: Crews started work the week of April 26. They have installed approximately 400 ft of 15-inch sewer pipe.



15-inch Sewer Pipe installation

#### 20K: 4700 South Waterline Replacement – 5600 West Intersection

- **Capital Project:** 4700 S Waterline Replacement – 5600 West to 5750 West ٠
  - Consultant: H.W. Lochner, Inc.
  - **Cliff Johnson Excavating** Contractor:
- 100% **Design Progress:** ٠
- Construction Progress: 5% ٠
- Original Construction: \$312,200.00 ٠
- **Current Contract:** \$312,200.00 ٠
- Change Order %:

**Project Description:** Replace the existing 12-inch Steel waterline by abandoning the existing line and installing a new 12-inch PVC waterline across 4700 South at the 5600 West intersection in West Valley City, Utah.

**Project Update:** The contractor has started their work by potholing the roadway. They plan to start installing new waterline on May 12.



### 21A: Large Meter Replacements

- Capital Project: Meter Vault Upgrades
- Consultant:
- GHID Contractor: Beck Construction & Excavation, Inc.

\$517,750.00

-

- 100% **Design Progress:**
- **Construction Progress:**
- Original Construction: \$517,750.00
- Current Contract:
- Change Order %:

Project Description: Remove existing water meters and replace with new 4-inch, 6inch, and 8-inch vaults at various locations in West Valley City. This is one of the District's annual recurring maintenance/replacement projects.

Project Update: The contractor is working on finalizing the contract documents. It is anticipated that construction will begin in August.

### 21B: Lower Well No. 17 Pump Intake

Capital Project: Lower Well No. 17 Pump Intake

100%

- Consultant: **Bowen Collins & Associates**
- Contractor:
  - Design Progress:
- **Construction Progress:**
- Original Construction: \$93,162.00
- Current Contract: \$93,162.00
- Change Order %: ٠

Project Description: Pump Intake No. 17 experiences reduced operating water levels during the peak water consumption months. The pump intake will be lowered to continue operation during peak water consumption months.

Nickerson Company, Inc.

Project Update: The preconstruction meeting was held on April 13 and the contractor is scheduled to begin work on May 13. Work is scheduled to be complete on June 1.



### 21C: Kearns Interconnects along 4700 South

100%

Capital Project: Kearns Improvement District Emergency Interconnections In-house

To be determined

- Consultant:
  - Contractor:
- **Design Progress:**
- **Construction Progress:**
- Original Construction:
- Current Contract:
- Change Order %:

Project Description: Kearns Improvement District has requested new emergency water interconnects along 4700 South. GHID and KID have an existing interconnect at 6000 West and 4750 South.

Project Update: Working on acquiring materials for the two interconnects with Kearns Improvement District.

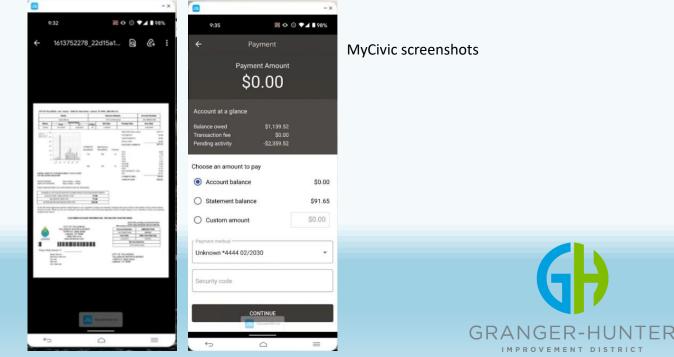
### 21D: Enterprise Resource Planning Software Replacement

- Capital Project: Incode v10 Upgrade Vendor: •
  - **Tyler Technologies**
- Implementation Prog.: 0%
- Current Contract: \$67,748.00

Project Description: Replacement of the District's Enterprise Resource Planning (Financial) software to Incode v10 as Incode v9 is at the end of its useful life.

Project Update: Currently waiting for Tyler Technologies to finalize the implementation schedule, with the kick-off meeting tentatively scheduled for November 2021.

I.T. Staff are currently working on implementing a new myCivic module which allows customers to view billing, consumption, and history, and to pay their bill.



#### 21E: Sewer Rehabilitation Project

- Capital Project: Sewer Lining and Manhole Rehabilitation GHID
- Consultant:
  - Contractor: Insituform Technologies, LLC
- **Design Progress:** 100%
- **Construction Progress:** 95%
- \$357,677.00 Original Construction:
- Current Contract: \$357,677.00
- Change Order %:

Project Description: Rehabilitation of various existing sanitary sewer pipelines by installing a continuous Cured-in-Place Thermosetting Resin Sewer Pipe (CIPP). This is one of the District's annual recurring maintenance/replacement projects.

Project Update: The contractor reached substantial completion on May 5. They are now working on punch list items.



15-inch CIPP installation

### 21F: SCADA Modernization Project

TBD

- Capital Project: ٠
  - Consultant:
- Implementation Prog.: 0% ٠
- **Original Contract:** ٠
- Current Contract: ٠

**Project Description:** Upgrades and modifications to the District's existing Supervisory Control and Data Acquisition (SCADA) system. This project will modernize the AVEVA System but adding object-based tags and creating high-performance graphics, along with upgrading aging and obsolete hardware.

SCADA Modifications/Upgrades

**Project Update:** A kick-off meeting is tentatively scheduled the week of May 17<sup>th</sup>.



#### 21G: Manhole Rehabilitation Project

Capital Project: Sewer Lining and N

90%

- Sewer Lining and Manhole Rehabilitation GHID
- Consultant:
- Contractor:
- Design Progress:
- Construction Progress:
- Original Construction:
- Current Contract:
- Change Order %:

**Project Description:** Rehabilitation of various existing sewer manholes by raising manholes to grade and pouring concrete collars.

Project Update: Project design is ongoing.

### 21H: Well No. 16 Chlorinator

- Capital Project:
- Contractor:
- Design Progress: 5%
- Construction Progress:
- Original Construction:
- Current Contract:
- Change Order %:

**Project Description:** The budget for this project was originally allocated toward Well No. 1. After additional review of the well it was determined that the budget should be reallocated toward Well No. 16. The Well No. 16 chlorination equipment has reached its lifespan and the water demand from this well is higher than Well No. 1. The new equipment will help the District avoid future maintenance and parts supply issues.

Chlorine Generation Equip – Well No. 16

**Project Update:** Working on finalizing project scope. The District will be soliciting Request for Proposals (RFPs) from contractors to provide design and construction services. It is anticipated that construction will begin early fall.



# Master Plan Update, Rate Study & Impact Fee Analysis Update

Project:Master Plan, Rate & Impact Fee Study & Long-Term Capital Facility Plan – Operations & Maintenance (Eng. Consulting)Consultant:Bowen, Collins & AssociatesProgress:40%Budget:\$290,000Contract:\$284,388

**Project Description:** In order to best determine rates and impact fees, it is necessary to complete an updated Master Plan (for both the Water and Wastewater systems) and a 20-year Capital and Infrastructure Maintenance Plan. Following completion of the plans, the Consultant (or sub-consultant) will complete the Rate Study and Impact Fee Analysis. This project will be complete in time to set rates for 2021.

Project Update: See update in Drought Planning/Master Plan Update section.



### Small Projects:

#### Water Innovation Center:

**Project Description:** Modifying the old Well No. 7 pump house in Chesterfield to use as a pipe coupon exhibit and training area. Design and construction by District staff.

Project Update: The outer walls are complete. Interior furnishing is ongoing.

#### 3425 West Water Line Replacement:

**Project Description:** Replacement of an existing 4-inch cast iron waterline on a deadend street from 3540 South to approximately 3585 South.

Project Update: Design is 100% complete. District crews will construct in the spring.

#### Taylorsville-Bennion Improvement District Interlocal Agreement

**Project Description:** Formalize the interlocal agreement with TBID regarding shared utility service (i.e. GHID provides water service, TBID provides wastewater service).

**Project Update:** We have approved the notification for a public hearing, which will be at the May 18<sup>th</sup> Board Meeting. The Interlocal agreement is being developed.

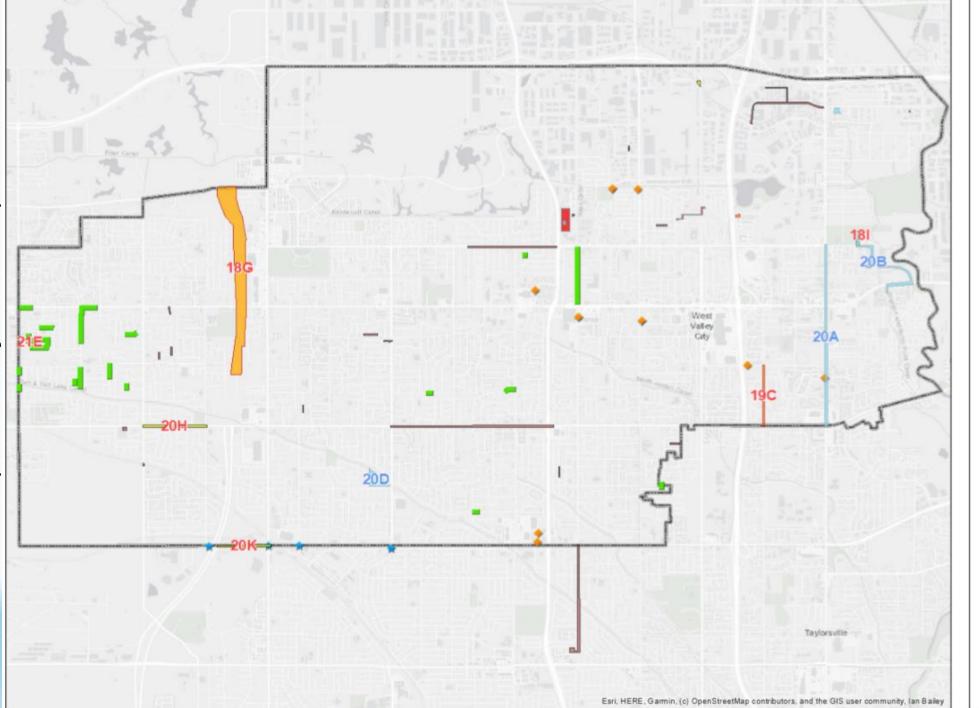
#### Thayn Drive Water Line Replacement:

**Project Description:** Replacement of an existing 6-inch cast iron waterline from 4400 West to 4800 West.

**Project Update:** Design and construction to be done by District Staff. Design is underway.









# Engineering Report

### **Plan Review Updates**

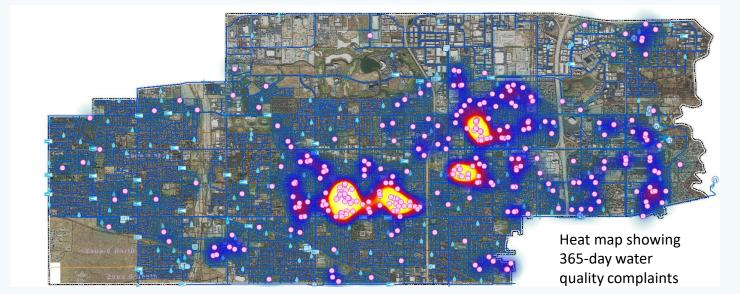
	PROJECT NAME	ADDRESS	ТҮРЕ	STATUS
1)	Oquirrh Mountain Pharmacy	4133 W Pioneer Pkwy	Tenant Improvement	Approved
2)	Life Matters Counseling	4133 W Pioneer Pkwy	Tenant Improvement	Approved
3)	Exodus	4133 W Pioneer Pkwy	Tenant Improvement	Approved
4)	Shiny Shell Car Wash	3521 S Caddy Hill Ln	Commercial	Resubmittal Required
5)	SLAC Logistics	2179 S Commerce Center Dr	Commercial TI	Resubmittal Required
6)	SLCO Pioneer Crossing Ph 1	1280 W Cultural Center Dr	Park	Resubmittal Required
7)	BoxWorks Technologies Inc	2065 W Parkway Blvd	Warehouse Addition	Under Review
8)	WVC Stanton Dr Storm Drain Project	Stanton Dr (Harbor Dr to 3100 S)	Storm Drain Project	Approved
9)	BlueBlue Store Renovation	3601 S 2700 W Ste TC2	Tenant Improvement	Resubmittal Required
10)	Grasmere Park	3876 S Grasmere Ln	Park	Approved
11)	Teriyaki Grill	5567 W Highmarket Dr	Tenant Improvement	Resubmittal Required
12)	Tovala Phase 1	5041 W 2400 S	Tenant Improvement	Approved
13)	Krispy Kreme	3370 S 5600 W	Commercial	Resubmittal Required
14)	Decker Station Apts	3058 S Decker Lake Dr	Residential Multi-Unit	Approved



# Water Quality – Hydrant Flushing

#### **SPRING FLUSHING HIGHLIGHTS:**

- 14 GHID staff participated in the hydrant flushing exercise.
- Flushing was done from 8:30 PM to 1:00 AM on Thursdays and Fridays from April 8 to April 30.
- 200+ fire hydrants were operated to clean areas highlighted in the included heat map. Areas of concern include Thayn Dr., Manhattan Dr., Volta Ave, Oxford Way, Cambridge Dr., Lower Hillsdale, etc.
- Water samples were taken to the lab for testing to ensure accumulated heavy metals (arsenic and lead) did not exceed the MCLs. The samples passed.
- Received a 'thank you' text from a resident who saw improved water quality after the flushing procedure.





District staff opening a fire hydrant



Flushing in progress

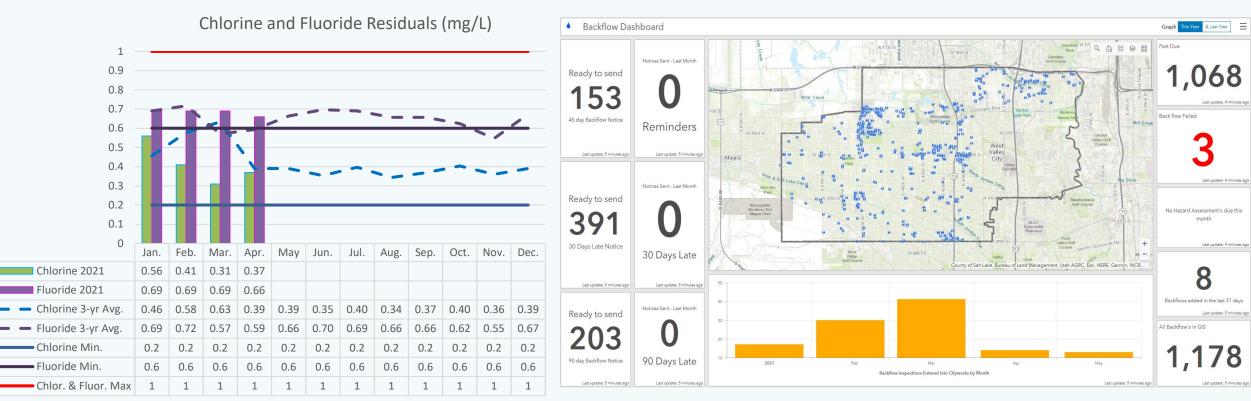


A hydrant broke during operation and in trying to fix it, it was discovered that this hydrant and four others on that road contained what looked like automotive grease. The suspect hydrants were isolated and water in the surrounding area was tested. No contaminants were detected.

One of the hydrants has been disinfected, reinstalled, and tested for contaminants. The samples passed. The other hydrants will be reintroduced into the water system after similar cleaning and disinfection.



### Water Quality Report

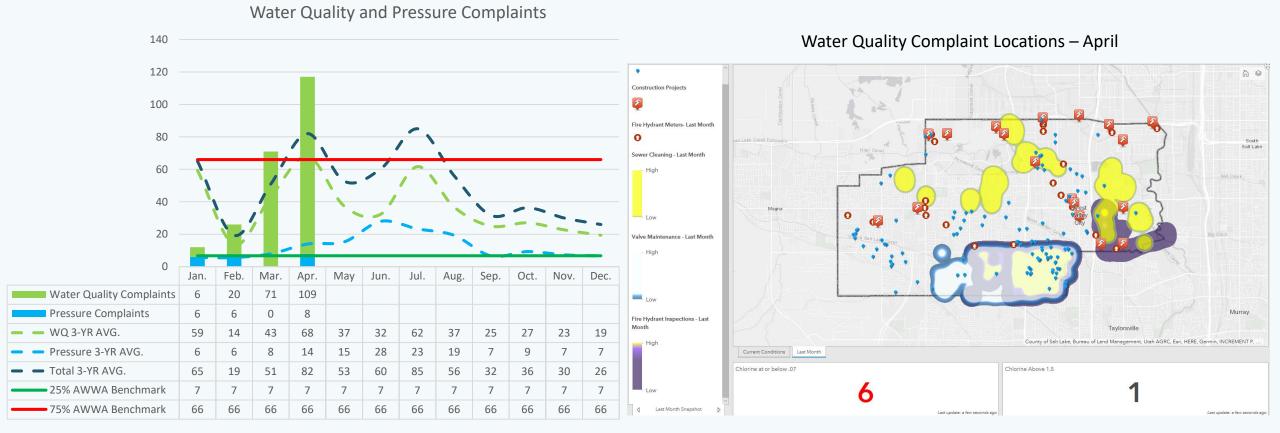


#### **Backflow Notices**

• 1,085 notices sent as of May 10



## Water Quality Report



GRANGER-HUNTER

IMPROVEMENT DISTRICT

### **Capital Projects Approval**

#### 20D: Kent Booster Pump Station Replacement and Tank Purchase

 Capital Project: Tank Farm Booster Replacement/Tank

-

- Consultant:
- Contractor:
- Purchase/Energy Improvements Project Hansen, Allen & Luce To be determined 75%
- Design Progress:
- Construction Progress:
- Original Construction:
- Current Contract:
- Change Order %:

Project Description: Replacement of the existing Kent Booster Pump Station at Tank Farm (4408 South 4800 West), site piping replacements, and purchase of existing 5 MG Jordan Valley Water tank.

Project Update: As part of the Booster Pump Station replacement, additional storage is recommended. The Master Plan in progress has identified approximately 7 MG of total storage needed by build-out at 2060, and Jordan Valley Water Conservancy District has a 5 MG tank not needed for their system operations.

After discussions with JVWCD and an internal analysis of leasing vs. buying, District staff have concluded that purchasing the east 5 MG tank is the best option for long-term use (15+ year).

Approval Requested: Consider approval of purchase of East 5 MG Steel Reservoir and Real Property/Easements at 4408 S. 4800 West (Tank Farm) from Jordan Valley Water Conservancy District in the amount of \$1,524,574.50

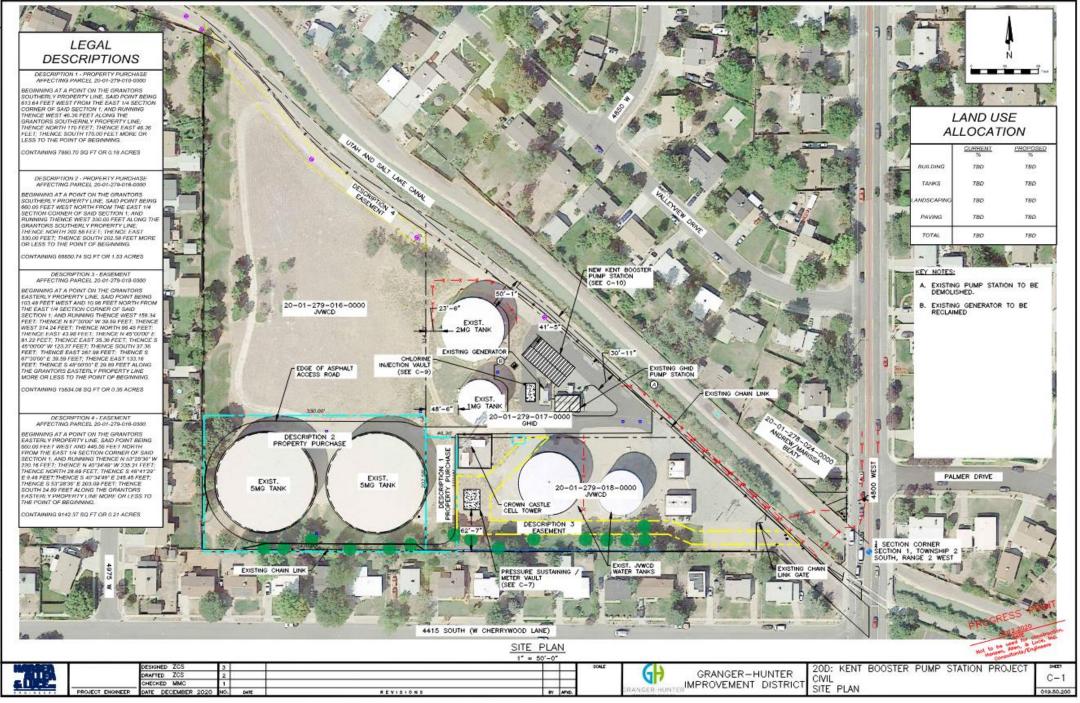
Tank Farm East 5 MG Reservoir Purchase					
Description Summary		sq. ft.	Cost		
1	Property Purchase (pipe/access)	7,795	\$47,939.00		
2	Property Purchase (tank)	32,978	\$202,814.50		
3	Easement (water line)	16,063	\$49,394.00		
4	Easement (sewer line)	9,312	\$28,634.00		
-	East 5 MG Reservoir		\$1,013,333.00		
-	Coating Value		\$182,460.00		
	TOTAL		\$1,524,574.50		

	Total
Lease Option	
Annual Lease Cost	\$ (3,640,000)
Total Cash Flow	\$ (3,640,000)
Net Present Value	(\$2,653,003)
Purchase Option	
Cost of Tank Purchase	\$ (1,398,608)
Pipe Modifications	\$ (105,000)
Total Cash Flow	\$ (1,503,608)
Net Present Value	(\$1,472,107)





GRANGER-HUNTER



JNTER STRICT