CENTRAL WELD COUNTY WATER DISTRICT BOARD MEETING AGENDA

2235 2nd Avenue - Greelev. CO MAY 16, 2024

970) 352-1284 1:30 P.M.

Katie Strohauer, President Albert Lind, Vice President T. Scott Meining, Treasurer

James Park, Director Peter Ulrich, Director Stan Linker, District Manager

AGENDA ITEMS:

ITEM 1:

ROLL CALL

ITEM 2:

Public Comment on Non-Agenda Items

ITEM 3:

MINUTES

A.Approval of Minutes dated MARCH 21, 2024

ITEM 4:

FINANCIAL REPORTS

A.Approval of Current Bills **B.Fund Investments C.Budget Reports**

ITEM 5:

STAFF REPORTS

A. Incoming Correspondence B. Outgoing Correspondence

C. Field Report

D. Consumption & Comparison Report

E. Revenue & Usage Report

F. NISP Report

G. Windy Gap Report H. Manager's Report

ITEM 6:

CARTER LAKE FILTER PLANT REPORTS

A. CLFP Minutes B. CLFP Agenda

C. CLFP Project Updates

D. CLFP Pre-Treatment Updates

ITEM 7:

NEW BUSINESS

A. Tap Fee Agreements

B. Petitions for Inclusion C. Petitions for Exclusion

D. Dacono Line Relocation Easement

E. Ally Utility Consulting - East Transmission Line and New Treatment Plant

F.

ITEM 8:

ADJOURNMENT

PUBLIC COMMENT ITEM NO. 2

MAY 16, 2024

Public comment will be limited to 30 minutes on the agenda, with a three minute limit per comment.

Comments will be read into the public record based on the order in which they are received.

All submitted comments will be shared with all board members.

Public comments are accepted on various agenda items. Comments may be delivered in person during or before the public meeting or submitted electronically through the website at www.cwcwd.com/contact.

A valid email address is required.

Written comments are accepted up to 1 hour before the start of the public meeting.

Individuals should sign up in person to speak in the Board room. Should the Board receive a significant number of public comment requests related to one or more agenda items it may, at its own discretion, further limit the total time allotted for public comment.

Printed copies of public comments received on a particular matter may be provided upon request.

NO RESPONSES OR QUESTIONS CAN BE GIVEN NOR ASKED, THIS IS A LISTEN ONLY SESSION FOR THE BOARD

MINUTES FOR CWCWD REGULAR BOARD MEETING TEM NO. 3A (1-9) MAY 16, 2024

MINUTES FOR CENTRAL WELD COUNTY WATER DISTRICT REGULAR BOARD MEETING MARCH 21, 2024

The Regular meeting of the Board of Directors of Central Weld County Water District was held on Thursday, March 21, 2024, at approximately 1:30 P.M. The meeting was called to order by Albert L. Lind.

Present: Albert L. Lind, Katie Strohauer, James Park and Peter Ulrich; Board Members; Stan Linker, District Manager and Roxanne Garcia. Absent: T. Scott Meining

Guests Present: none

PUBLIC COMMENTS: None

An additional agenda item request was made to add a Grant Resolution to the end of the regular agenda. Peter Ulrich moved and James Park seconded to add an additional agenda item. Motion passed.

MINUTES:

The Minutes of the February 15, 2024 meeting were reviewed by the Board. Peter Ulrich moved and Katie Strohauer seconded to approve the Minutes as written. Motion Passed.

FINANCIAL REPORTS:

The financial reports were reviewed for the months of March. The Core & Main invoice was for the Hwy 66 & CR 21 relocation project. James Park moved and Katie Strohauer seconded to approve the financial reports and current bills for payment. Motion Passed.

INCOMING CORRESPONDENCE:

The Board reviewed the Incoming Correspondence.

OUTGOING CORRESPONDENCE:

The Board reviewed the Outgoing Correspondence.

FIELD REPORT:

The Board reviewed and noted the Field Report.

CONSUMPTION REPORT:

The Board reviewed and noted the Consumption Report.

USAGE & REVENUE REPORT:

The Board reviewed and noted the Usage and Revenue Report.

NISP:

To date the District has paid \$13,439,562.00 for it's portion of engineering and fees. The 2025 Budget amount was \$3,500,000 for the District.

WINDY GAP REPORT:

Chimney Hollow construction continues at the site and can be monitored via the live stream provided by NCWCD. The construction is past it's halfway point.

MANAGER's REPORT:

1) meeting March 25th with Ally Utility Consulting for another option on the new treatment plant 2) field tech, Zach Brown, has been out with back issues 3) tank inspections start March 21st for all seven tanks in the District 4) PRV 402 meter replacement taking place 5) 606 vault being set up with telemetry by TimberLine Electric

CARTER LAKE FILTER PLANT:

The average flows for February was 9.2 MGD. The pretreatment design is still being drafted. Began testing Filter 16 at a higher rate without the clarifier with not promising results. 5MG project has been moved to 2025. The filter for cell #16 have been ordered and will be less than budgeted.

BOARD ELECTION OF OFFICERS:

James W. Park turned in a letter of resignation from the role of President on the Board in February. He would like to continue on the Board but not in an officer role. Election of Officers were determined. Albert L. Lind moved and James Park seconded to appoint Katie Strohauer as board President. Katie Strohauer moved and Peter Ulrich seconded to keep Albert L. Lind as Vis President. Albert L. Lind moved and Katie Strohauer seconded to appoint T. Scott Meining as Treasurer/Secretary. All motions passed.

TAP FEE AGREEMENTS:

There were no Tap Fee Agreements to review.

CW-LT JOINT MEETING MINUTES:

The Central Weld/Little Thompson Water District joint board meeting was held on February 28, 2024 at the Double Tree Hotel in Greeley, CO.

MINUTES OF THE
CENTRAL WELD COUNTY WATER DISTRICT and
LITTLE THOMPSON WATER DISTRICT
JOINT BOARD MEETING
February, 28, 2024

The meeting of the Board of Directors of Central Weld County Water District and of the Board of Directors of Little Thompson Water District was held on Thursday, February 28, 2024, at 5:00 P.M. The meeting was

CW-LT JOINT MEETING MINUTES con't:

held at the UNC Bears room in the DoubleTree Hotel located at 919 7th Street in Greeley, CO. The meeting was called to order at 5:06 pm by Albert Lind, President of the Carter Lake Filter Plant Board of Directors.

Present for Central Weld County Water District: Albert L. Lind, T. Scott Meining, Katie Strohauer and Peter Ulrich; Board Members; Stan Linker, District Manager and Roxanne Garcia, Office Manager. Absent: James W. Park

Present for Little Thompson Water District: Emily McMurtrey, Steven Brandenburg, Larry Brandt, Ryan Heiland, Ed Martens, Bill Szmyd, and James Walker; Board Members; Amber Kauffman, District Manager and Judy O'Malley, Recording Secretary.

Present for Carter Lake Filter Plant: Rick Whittet, Plant Manager and Bryan Beberniss, Chief Operator Guests Present: Wesley LaVanchy, WEL Consulting and Josh Cook and Randal Williamson, NEC Engineering

PUBLIC COMMENTS: None

MINUTES:

NEC PRETREATMENT PRESENTATION:

Josh Cook and Randal Williamson for NEC Engineering gave a presentation on the pretreatment plant at Carter Lake Filter Plant(CLFP) showing a model design and build out. The new plant will have storage for a full month at 32-33 mgd. The flow rate will be approx 10 mgd without pumping and with pumping the flow rate should be 17.5 mgd. There are three sets of basins, each at 17.5 mgd. There will be gravity and pumped capabilities. One existing generator will work for both plants. There will be DAF basins and tanks and all of the solids will come to the top to clean. This should pretreat turbidity, taste and odor, color, and oxidizing. No strainer will be needed as DAF takes it out. This plant will have bigger filters than current system, increasing by 65 mgd max out of plant. The new pretreatment pland can bring in Dry Creek water for pretreatment in one, two, or three basins. The current cost estimate was outlined in handouts provided at a cost of \$51 million. The lead time on some parts/supplies can be 2-3 years out so NEC has prehired LSI to prepurchase some materials for end of 2024-2025. Some of the south plant piping has started

DRY CREEK OPERATIONS:

Discussion continued with the Dry Creek operations at the reservoir. There are currently three pumps at 2.1 mgd to help with the issue of dilution. It is thought that the designing of a new smaller pump of 1 mgd,

CW-LT JOINT MEETING MINUTES con't:

a 10% dilution can be achieved. The treatment of dry creek water with copper sulfate will help with taste and odor complaints. According to Rick Whittet at CLFP, the plant should be ready in May 2024 to take the first sample with copper sulfate.

LTWD NATIVE WATERS:

Amber Kauffman of Little Thompson talked about the quality of water in Lone Tree and that some levels are lower concentration than Dry Creek. The levels that are higher appear in Geosmin, Copper, Iron, and Turbidity. Little Thompson has been acquiring native water since 2002 and is working on designing and layout of how to get native water up to Dry Creek. They are working on acquiring easements and alignments of pipelines for native water getting to Dry Creek which will probably take 1-2 years to acquire then design and then construction. Little Thompson currently encourages developers to use non-potable systems especially in Mead area. In 2023, the release of water happened with LTWD found someone to have a beneficial use for the release. It is CBT water so it has to have beneficial use per Northern Colorado Water Conservancy District. Also, the reveroirs are full due to last years rain so CBT has no place to go this year. Both districts are hoping that year round pumping of 1 mgd from Dry Creek would help taste odor color. There is a \$2500 demand charge per month for electricity if pumping from Dry Creek. LTWD is doing a feasibility study for solar on Dry Creek for evaporation and algea growth and also need to replace boat shed and boat. The question was asked if there a need to expand on the heigth of Dry Creek for storage? LTWD is undergoing a raw water master plan to evaluate their need, if any. CWCWD does not recommend adding to Dry Creek at this time.

CWCWD I25 TREATMENT PLANT:

Central Weld County Water District is starting an engagement agreement with TableRock a PP3 to develop a master plan for the I25 Treatment Plant near County Road 42 & 17 in Johnstown, CO. This will provide a water treatment plant, pipeline, and storage on a 50-acre site that was acquired by CWCWD. TableRock will manage a process for the master plan, design, engineering, and build out of the project. The plant will be owned by CWCWD. Through a concession agreement, the plant would provide water to existing and new customers in order to transport NISP. CWCWD would retain the right to approve work and the exit process not to continue if for any reason the plan does not fit CWCWD's scope. Currently, there is a 20inch pipeline in CR 42 & 17 that goes right in front of proposed plant location with a new 36inch pipeline needing constructed. The easements are being acquired and negotiated with landowners now. The total build out for the future could be 120mgd if ever needed. LTWD would need to work out how to get it to them if they see a benefit as a customer. CWCWD will also be working on getting water south from the 20inch and continue east to help the Town of Milliken and the City of Evans. The purpose is to transport

CW-LT JOINT MEETING MINUTES con't:

and blend NISP water. A question was asked "What prevents CW from taking all of the capacity and leaving LTWD with nothing?" "What infrastructure will be needed to have LTWD participate?" and "Who sets rates?" All of this is yet to be determined until the master plan is completed by TableRock. CWCWD has had conversations with TableRock for years about several scenarios and projects. TableRock is very structured and has a wealth of experience in the same type of projects in California and other states. CWCWD feels that by utilizing TableRock, it will be more efficient since they have the experience. CWCWD is currently waiting for an engagement letter to then begin master plan.

6:30pm Break 7pm-7:50pm Dinner

LTWD PROJECTED WATER USE - RESTRICTIONS:

The growth in Little Thompson's servce area has been on the rise with the addition of the Barefoot Lakes development and the takeover of Arkins in 2000 and the Town of Mead in 2002. Mead has had a large growth rate especially. In 2021-2022, LTWD sold close to 700 taps and in 2023, over 600 taps were sold. CWCWD has been losing tap revenue and has not had growth in dairies or ag customers. Their growth has been in the TriTown area of Dacono, Firestone, and Frederick but Firestone has constructed their own treatment plant and usage has decreased. LTWD is looking at a 2% growth each year for the next several years which would run CLFP out of capacity. LTWD has required watering days by address and no Friday watering. They receive calls from neighbors calling in on eachother. The first notice is a warning, the next time is a fine. LTWD's average household income is \$104,000/year so price does not necissarily matter to some of their customers. LTWD's surcharges are on budget and quarter taps only and the standard taps have super increased tiers. CWCWD has tiered rates and surcharges on each tap size based on Tap Equivalents per tap size. Some of the customers such as the dairies have found ways to implement wells for dust control, blending with our water, and wash bays. CWCWD does not implement restrictions on their customers as the majority are agrucultural. They have surcharge rates for each tap size to hopefully make their customers conserve or they will pay more through a tiered rate structure. CWCWD cannot issue restrictions unless it falls under the water contingency plan stage notification. The Town of LaSalle and the Town of Platteville have set their own restrictions while the other towns currenlty do not impose restrictions. LTWD and CWCWD will work together to see if the Town of Firestone will implement restrictions. They are currently using 6500 gallons a day thru their own treatment plant. CWCWD cannot negotitate peak demand pricing with the towns under current contracts.

There being no further business to be brought before the Boards, the meeting was adjourned at approximately 8:16 P.M.

TAP FORFEITURES – TPH FIRESTONE TRAIL LLC:

For review is a Petition for Exclusion for the 277 lots still owned by TPH Firestone Trail, LLC as well as the forfeiture requests for tap 358 and tap 1252. The Board will need to approve or disapprove the requests to forfeit the taps. Service to the taps has been disconnected from the water main in CR 15. TPH Firestone Trail, LLC has continued to receive invoices for the minimum monthly charges for each tap. The three parcels served by taps 358 and 1252 were annexed to the Town of Firestone and later split into 282 individual residential lots. The District made several attempts to receive the signed Petition for Exclusion before the lots were subdivided. TPH Firestone Trail, LLC has made several requests to discontinue billing which the District has made very clear will not happen until all of our requested documentation has been returned. Peter Ulrich moved and Albert L. Lind seconded to approve the Tap Forfeitures for Tap 358 and Tap 1252 owned by TPH Firestone Trail, LLC effective immediately. Motion passed.

OPEN RECORDS REQUESTS:

Amy Schrader submitted several open records requests between February 9, 2024 and March 5, 2024. There were three requests that the District was able to charge for but the requestor did not pay for in order for the information to be released to them. It is our understanding that Ms. Schrader is or was a resident of the Town of Firestone.

RESOLUTION AUTHORIZING CONDEMNATION:

The Board reviewed the Resolution Authorizing Condemnation for Board approval. This is in regard to the 36" waterline project. The District will need a 30', non-exclusive easement.

RESOLUTION OF CENTRAL WELD COUNTY WATER DISTRICT APPROVING ACQUISITION OR CONDEMNATION OF CERTAIN PROPERTY

WHEREAS, the Central Weld County Water District ("District") is a water district of Colorado delegated with the legal authority and power of eminent domain; and

WHEREAS, per Section 32-1-1006 C.R.S., the District provides water service to the District's water service planning area in accordance with the District's service plan dated _____, as amended, if applicable; and

WHEREAS, the District, through its Board ("Board"), has approved the construction and development of certain water pipeline improvements within the District's service plan area to serve one or more properties within the District ("Project"); and

WHEREAS, per sections 32-1-1001(1)(f) C.R.S., and 32-1-1006(f) C.R.S., the Board of the District is authorized to acquire, dispose of, and encumber real and personal property, including, without limitation, rights and interests in property, leases, and easements necessary to the functions or the operation of the District; and

RESOLUTION AUTHORIZING CONDEMNATION con't:

WHEREAS, per Article XVI, Section 7 of the Colorado Constitution, the District shall have the right-of-way across public, private and corporate lands for constructions of ditches, canals and flumes for the purpose of conveying water for domestic purposes upon payment of just compensation; and

WHEREAS, the Board has determined that there is a need and necessity to acquire certain property or property interests identified in this Resolution for the construction of the Project, and that the acquisition of the property or property interests serves and is for and in furtherance of the public purpose of improving and maintaining a domestic water system and that the Project benefits the public health, safety, or welfare of District service area property owners and customers; and

WHEREAS, the property sought to be acquired for the Project includes acquisition of permanent easements over the properties described in Exhibit A, attached hereto and incorporated herein by this reference, and temporary access and construction easements over the properties described in Exhibit B, attached hereto and incorporated herein by this reference (collectively the "Property Interests"), and

WHEREAS, the Board finds and determines that its staff, consultants, or agents are authorized to commence or continue good faith negotiations for the acquisition of the Property Interests with the underlying property owners to make a good faith offer for the acquisition of the Property Interests; and

WHEREAS, the Board finds and determines that if the Property cannot be obtained voluntarily, the District, by and through staff, consultants, or agents, is authorized to commence condemnation proceedings to acquire the Property Interests and prosecute the proceedings to their conclusion pursuant to 32-1-1006 (f) C.R.S and Article XVI, Section 7 of the Colorado Constitution.

NOW, THEREFORE, IT IS RESOLVED BY THE BOARD OF CENTAL WELD COUNTY WATER DISTRICT, AS FOLLOWS:

- Section 1. The acquisition of permanent water line easements over the properties as described in Exhibit A is necessary for construction of the Project.
- Section 2. The acquisition of the temporary access and construction easements over the properties described in Exhibit B is necessary for the construction of the Project.
- Section 3. The above acquisitions serve the public purpose of the construction, operation, and maintenance of domestic water system, and the Project is for the benefit of the public health, safety, or welfare of customers and property owners of the District service plan area; and
- Section 4. The District, its staff, consultants, or agents are authorized to negotiate in good faith and to make offer(s) of compensation with the underlying property owners for the acquisition of the Property Interests with any final agreement subject to the approval of the Board.

RESOLUTION AUTHORIZING CONDEMNATION con't:

Section 5. If negotiations for the acquisition of any Property Interests voluntarily proves unsuccessful, a condemnation action must be filed and the District's staff, consultants, or agents are authorized to employ all necessary persons for this purpose, including special condemnation counsel, if necessary, and appraisers, surveyors, engineers, and other experts.

Section 6. The District's staff, consultants, or agents are also authorized to obtain immediate possession of the Property Interests, if deemed necessary for the construction of the Project; and

Section 7. The District's staff, consultants, or agents, consistent with the intent of the Project, shall have the authority to amend the legal descriptions of the Property Interests to be acquired or the nature and extent of the interests to be acquired, as deemed necessary for the Project, and any such amendments shall be included in the definition of Property Interests contained herein; and

Section 8. All prior acts and actions taken by District's officers, agents and attorneys in connection with acquisition of the Property are hereby ratified and approved.

Section 9. This Resolution shall take effect on the date and at the time of its adoption.

ADOPTED AND APPROVED THIS DAY OF MARCH 2024. BOARD OF CENTRAL WELD COUNTY WATER DISTRICT, STATE OF COLORADO						
Ву:	, Chair	Attest: By:		- Tr. B		
APPROVED A	S TO FORM:		777	, Vice Pres	ident	
	ct's General Counsel					
EXHIBIT A						
Parcel Number	S:					
106126200004	106126100003	106125000003	106125000006	105919000003	105930000004	105919000018
105920000019	105929000011	105929100034	105929100035	105929100036	105928200014	105928200016
105928100014	105927000016	105927000017	105926200004	105926100003	105926100036	105925000029
105925200004	105925100001	105925100002	105719300009	105730200052	105719000021	105719000023
105719100002	105719100003	105719100004	105718000036	105718000026	105719000022	105719000019
105717000023	105717000022	105716000001	105716000031	105716100010	105716100011	105715200050
105715200001	105715200044	105710000013	105715000032	105702000087	105710000016	105710100024
105711203002	105711203001	105702303022				

RESOLUTION AUTHORIZING CONDEMNATION con't:

EXHIBIT B						
Parcel Numbers:						
106126200004	106126100003	106125000003	106125000006	105919000003	105930000004	105919000018
105920000019	105929000011	105929100034	105929100035	105929100036	105928200014	105928200016
105928100014	105927000016	105927000017	105926200004	105926100003	105926100036	105925000029
105925200004	105925100001	105925100002	105719300009	105730200052	105719000021	105719000023
105719100002	105719100003	105719100004	105718000036	105718000026	105719000022	105719000019
105717000023	105717000022	105716000001	105716000031	105716100010	105716100011	105715200050
105715200001	105715200044	105710000013	105715000032	105702000087	105710000016	105710100024
105711203002	105711203001	105702303022				

Albert L. Lind moved and Peter Ulrich seconded to approve the Resolution authorizing Condemnation. Motion passed.

Additional Agenda Item:

EVIDITA

GRANT FUNDING RESOLUTION:

The Board reviewed the Grant Funding Resolution. The Board has been hearing from Stan Linker since October 2023, that the District would like to replace it's aging meters and will be applying for a grant to replace approximately 1880 meters. Peter Ulrich moved and Albert L. Lind seconded to approve the Grant Funding Resolution. Motion passed.

GRANT FUNDING RESOLUTION

A resolution of the Central Weld County Water District agreeing to apply for financial assistance with the Colorado Department of Local Affairs for a potable water meter replacement program to replace the balance of the District's aging meters.

The total amount of all costs for the project will be \$1,518,494.80 of which Central Weld County Water District will match \$606,497.00 plus pay the estimated labor costs of \$305,502.00.

Be it further resolved that the Central Weld County Water District authorizes the District Manager, Stan Linker, to sign all documents relating to the Colorado Department of Local Affairs grant.

ADOPTED, this day of _	, AD	, 2024.				
President	Attest:		Secreta	ary-Treasurer	SEAL	,
There being no further busin approximately 3:00 P.M. (SEAL)	ess to be brought	<u>. : - 3 </u>		meeting was		at

CURRENT BILLS ITEM NO. 4A (1-6)

MAY 16, 2024

Background Summary:

Attached for your review are the bills paid for current bills received and paid in April and May.

INCOUNTING DICES.	WA 1 2024	
Aflac	Insurance	1161.75
Always An Answer	Answering Service	155.25
Atmos Energy	Office/Field Utilities (est.)	700.00
Carter Lake Filter Plant	Dry Creek-5,759.57; Operations-160,523.74; NC-16,459.77	182,743.08
CEBT	Health Insurance (est.)	21,191.72
City of Greeley	Office Utility (est)	200.00
Colorado Dept. of Revenue	Taxes	3,720.00
Colorado Network Management	Office Exp	1,977.71
Colorado State Treasurer	Unemployment Insurance (Quarterly)	569.40
Comcast	Office Utilities	1,372.24
CorKat	Office Exp	4,749.31
CWCWD Employees	Salaries (est.)	56,000.00
Data Print	UB Bills Postage	1,799.45
First Class Security	Alarm Monitoring (Quarterly)	72.00
First National Bank	Fed/Wholding;Medicare; SS	22,000.00
Greeley Gopher	Office Expense	291.20
Lincoln National	Retirement:Dist-4,364.22; Emp-6,003.47	10,367.69
NCR Payment Solutions	Office Exp	669.99
Poudre Valley REA	Field Utilities (est.)	250.00
RAM Waste	Office/Warehouse maint	88.00
United Power	Field Utilities (est.)	1,100.00
UNCC	M&R	459.24
Verizon Wireless	M&R	1,457.33
Xcel Energy	Office/Field Utilities (est.)	1,000.00
Xerox Corporation	Office Exp	622.85
SUB TOTA	L	314,718.21
Ace Hardware	M&R	88.39
Adams Group	Audit Exp	2,000.00
Badger Meter	M&R	1,178.45
Buckeye Welding	M&R	30.60
Cintas	Office Exp	145.00
Clear Water Solutions	Prof Fees	2,727.50
Core & Main	M&R	2,954.00
Data West	Office Exp	171,70
First National Bank	M&R-1,053.96; Office Exp-371.85; Auto Exp-84.98	1,510.79
Home Depot	M&R	325.52
InVision GIS	GIS	1,925.00
Kepner	M&R	9,042.86
LaSalle Oil	Auto Exp	738.82
Lohr Inc	M&R	260.00
M&O Tires	Auto Exp	25.00
NCC	M&R - 153,726.87; GIS - 8,000; Office - 2,500; Fld/Whrs - 3,651.63	167,878.50
NOCO Engineering	Professional Fees	22,636.06
Ottem Electronics	Chlorine Exp	50.00
Pomp's Tire Service	Auto Exp	500,38
Prairie Mountain Media	Office Exp	237.60
WEL Consulting	Professional Fees	6,000.00
Weld County Clerk and Recorder	Office Exp	77.00
Weld County Garage	Auto Exp	210.13
Weld County Public Works	M&R	685.00

MAY 2024

RECURRING BILLS:

WEX Bank - Fleet Whiteside's

Auto Exp Office Exp 3,155.23 229.96

SUB TOTAL

222,695.10

TOTAL

537,413.31

I have compared the Current Bills with the Checks and recommend payment be made to vendors. Any Bills that are questioned will be called out in the Minutes.

Board Member

PAID BILLS APRIL 2024

BEG. BALANCE APRIL 1, 2024		\$	32,160.73
FUNDS TRANSFER		\$	-
DEPOSITS		\$	1,145,316.04
SUB TOTAL	L	\$	1,177,476.77
	Recurring Utilities	•	,,.
Aflac	Insurance		1161.75
Always an Answer	Office Exp		157.75
Atmos Energy	Office/Field Utilities		265.54
Carter Lake Filter Plant	Dry Creek-2,952.72; Operations-151,742.25; NC-142,308.45		297,003.42
CEBT	Health Insurance		989
City of Greeley	Office Utility		111.90
Colorado Dept. of Revenue	Taxes		3,720.00
Comcast	Office Utilities		777.45
CorKat Data	Office Exp		4,749.31
CWCWD Employees	Salaries		68,223.61
DataPrint	Office Exp		1,800.42
First Class Security	Alarm Monitoring (Quarterly)		72.00
First National Bank	Fed/Wholding;Medicare; SS		27,026.40
Greeley Gopher	Office Expense		291.20
Lincoln National	Retirement		10,367.69
NCR Payment Solutions	Office Exp		629.23
Poudre Valley REA	Field Utilities		235.20
United Power	Field Utilities		1,594.29
UNCC	M&R		961.05
Verizon Wireless	M&R		1,457.33
Xcel Energy	Office/Field Utilities		767.68
Xerox	Office Exp		622,85
	SUB TOTAL		421,996.07
Ace Hardware	M&R		77.43
AWWA	Office Exp		263.00
Badger Meter	M&R		26,159.50
Buckeye Welding	M&R		30.60
Cintas	Office Exp		145.00
City of Greeley	Sales Tax		419.22
Clear Water Solutions	Prof Fees		5,120.71
Colo State Treasurer	Unemployment		569.40
Core & Main	M&R		138.25
Edge Contracting	Bulk Hydrant Refund		985.98
FRICO	Bulk Hydrant Refund		1,246.49
First National Bank	M&R-1,905.34; Office Exp-4,553.00; Auto Exp-63.81		6,522.15
Home Depot	M&R		154.52
InVision GIS	GIS		3,947.50
John Deere Financial	Auto Exp		66.59
Kutak Rock LLP	Prof Fees		520.00
LaSalle Oil	Auto Exp		997.09
Lohr Inc	M&R		260.00
Lube on the Move	Auto Exp		80.52
Mastery Training	M&R		826.60
NCC	M&R - 168,377.54; GIS - 8,000; Office - 2,500; NC - 14,940.90		193,818.44

NOCO Engineering	Professional Fees	28,374.00
NCWCD	WG Assessment	3,511.67
Office Depot	Office Exp	332.95
Ottem Electronics	Chlorine Exp	50.00
PV\$ DX	Chlorine Exp	40.00
Real Estate Support	NC	15,943.75
Starr & Westbrook	Prof Fees	4,110.15
TimberLine Electric	M&R	12,068.00
Warehouse Supply	M&R	130.82
WEL Consulting	Professional Fees	6,000.00
Weld County Garage	Auto Exp	1,303.24
Weld County Health Dept	Water Samples	563.30
WEX Bank - Fleet	Auto Exp	2,290.35

Denotes Bills paid after Board meeting

Subtotal	317.067.22

\$ 129,343.78

PAID BILLS MARCH 2024

BEG. BALANCE MARCH 1, 2024

BEG. BALANGE MARCH 1, 20	724	125,040.70
FUNDS TRANSFER		\$ -
DEPOSITS	_	\$ 891,616.67
SUE	BTOTAL	\$ 1,020,960.45
	Recurring Utilities	
Aflac	Insurance	1161.75
Always an Answer	Office Exp	152.25
Atmos Energy	Office/Field Utilities	535.58
Carter Lake Filter Plant	Dry Creek-1,578.22; Operations - 149,456.01; NC-235,995.04	387,029.27
CEBT	Health Insurance	21,191.72
City of Greeley	Office Utility	129.03
Colorado Dept. of Revenue	Taxes	3,660.00
Comcast	Office Utilities	662.65
CorKat Data	Office Exp	4,749.31
CWCWD Employees	Salaries	64,758.51
DataPrint	Office Exp	1,643.05
First Class Security	Alarm Monitoring (Quarterly)	-
First National Bank	Fed/Wholding;Medicare; SS	26,649.52
Greeley Gopher	Office Expense	291.20
Lincoln National	Retirement	10,367.69
NCR Payment Solutions	Office Exp	682.54
Poudre Valley REA	Field Utilities	269.10
United Power	Field Utilities	1,731.73
UNCC	M&R	994.59
Verizon Wireless	M&R	1,158.88
Xcel Energy	Office/Field Utilities	1,097.10
Xerox	Office Exp	608.99
	SUB TOTAL	529,524.46
P. d. Maria	****	747.00
Badger Meter	M&R	717.00
Bucklen Equip	M&R	244.90
Cintas	Office Exp	335.80
Clear Water Solutions	Prof Fees	1,631.36
CNA Surety	Board Insurance	100.00
Core & Main	M&R	87,475.64
DataWest	Office Exp	1,980.00
ESRI	GIS	34,800.00
First National Bank	M&R-3631.89 Office Exp-2223.81; Auto Exp-767.89	6,623.59
Front Range Ind	M&R	187.71
Greeley/Loveland Irrigation	Water Assessment	74.25
Haley Electric	Office/Warehouse Exp	600.00
Hamre Rod Prescott PC	Professional Fees	1,642.50
Hixon	M&R	594.32
InVision GIS	GIS	1,718.75
Kepner	Chlorine Exp - 1468.00; Inv - 1136.00; M&R -9530.71	12,134.71
Lane Law Firm	Professional Fees	184.00
LaSalle Oil		
	Auto Exp	1,045.54
Lohr Inc	M&R	260.00
	·	260.00 50.00 1,100.00

Northern Colo Water Conservancy Dis	t Windy Gap Assessment	12,273.55
NCC	NC-13,674.81; Office-2,500.00; Auto Exp-4,411.95; M&R-202,143.38	222,730.14
NOCO Engineering	Professional Fees	53,654.61
Office Depot	Office Exp	419.29
Ottem Electronics	Chlorine Exp	50.00
Pipestone Equipment	M&R	1,200.00
PVS DX Inc	Chlorine Exp	40.00
Prairie Mnt Media	Office Exp	12.32
Starr & Westbrook	Professional Fees	4,590.00
Stitched in Stones	Office Exp	631.81
TasMan GEO	Bulk Hyd Refund	1,275.00
TimberLine Electric	M&R	85.00
WEL Consulting	Professional Fees	6,000.00
WEX Bank - Fleet	Auto Exp	2,813.47

Denotes Bills paid after Board meeting

Subtotal	459.275.26

BANK BALANCE MARCH 31, 2024 \$ 32,160.73

FUND INVESTMENTS ITEM NO. 4B (1-2)

MAY 16, 2024

Background Summary:

Attached for your review is the Funds summary for the District.

FUNDS INVESTMENT FOR FINANCIAL REPORTS

FUNDS		
FNBO - Checking Balance	\$ 461,918.14	
FNBO - Savings Balance	\$ 7,819-11	
CD Balance	\$ 495,000.00	
Colotrust Balance	\$ 31,942,949.87	
CSAFE Balance	\$ 4,895,607.42	
TOTAL REVENUE	\$ 37,803,294.54	
	* ***	BALANC
Less Remaining Expense Balance	\$ (25,806,246.50)	\$ 8,486,69
Less Bond Payment	\$ (3,510,350.00)	
PROJECTED EXPENSES	\$ (29,316,596.50)	

Projected Expenses	SPENT	PROJECTED	BALANCE
7 MG Tank	2,136,349.54	2,136,350.00	
NISP Design	7,351,400.00	4,577,650.00	
NISP Construction	0.00	0.00	0.00
Windy Gap Construction	2,279,753.00	2,300,000.00	20,247.00
Water Purchases	60,263,010.00	51,997,680.00	
Frederick Waterline Design	295,311.50	300,000.00	4,688.50
Frederick Waterline Construction	0.00	2,700,000.00	2,700,000.00
CLFP PreTreatment Design	1,118,689.00	1,200,000.00	81,311.00
CLFP PreTreatment Construction	0.00	23,000,000.00	23,000,000.00
Eastern Regional Treatment Plant Design	217,483.00	200,000.00	
Eastern Regional Treatment Plant Land Purchase	1,000,000.00	1,000,000.00	
_	74,661,996.04	89,411,680.00	25,806,246.50

FUNDS INVESTMENT FOR FINANCIAL REPORTS

FUNDS INVESTMENT SUMMARY:

Name	Beg Balance	Fund Transfers	Interest	Rate	Current Balance
First Nat'l Checking	\$ 62,812.65				\$ 461,918.14
First Nat'l Savings	\$ 7,802.80		\$ 16.31	2.57%	\$ 7,819.11
CSAFE Bond Series	\$ 4,873,604.84		\$ 22,002.58	5.48%	\$ 4,895,607.42
Colotrust Prime	\$ 92,457.33		\$ 398.06	5.2409%	\$ 92,855.39
Colotrust Plus	\$22,121,134.23	\$ (342,000.00)	\$ 97,469.70	5.4281%	\$ 21,876,603.93
Colotrust Assessments	\$ 317,814.47		\$ 1,368.31	5.2409%	\$ 319,182.78
Colotrust NISP	\$ 6,143,115.18	ļ	\$ 27,389.77	5.4281%	\$ 6,170,504.95
Colotust Retirement Fund	\$ 539,854.53		\$ 2,406.97	5.4281%	\$ 542,261.50
Colotrust Water Rights	\$ 2,987.58		\$ 13.26	5.4521%	\$ 3,000.84
Colotrust Bond Series	\$ 76,665.32		\$ 341.82	5.4281%	\$ 77,007.14
Colotrust Flood	\$ 2,537,986.67		\$ 11,315.68	5.4281%	\$ 2,861,533.34
2013 Paid Flood Expenses	\$ (3,335,011.24)	ı			
Accumulated Flood Interest Rec'd	\$ 321,539.78	_			
Flood Exp vs. Reimbursed	\$ (473,477.90)	- H			

Bank Name	Maturity Date		Amount	Term	_
Advantage Bank	4/1/2025		\$ 95,000.00	12-month term 5.00%	previous 1.0%
First Farm Bank	7/20/2024		\$100,000.00	12-month term 0.10%	previous 0.05%
First Farm Bank	5/24/2024	*	\$300,000.00	13-month term 0.10%	previous 0.05%
		TOTAL	\$495,000.00	- -i	

	 APR	2024	 	APR	2023
Monthly Revenue Comparison	2024	YTD		2023	 YTD
CBT Water Service Billed	\$ 1,165,022	\$ 3,668,320	 \$	655,073	\$ 2,470,262
Raw Water Transfers	\$ -	\$ 	\$	-	\$ 4,190,000
CBT Tap Fees Received	\$ -	\$ _	\$	84,000	\$ 343,000
Bulk Water Sales	\$ 22,400	\$ 75,650	\$	18,635	\$ 98,770
MiscWaterSrvc - (LHWD, Verizon, Studies,	\$ 5,602	\$ 485,361	 \$	1,738,011	\$ 1,779,048
Non-district Tap Fees Received	\$ 78,000	\$ 390,000	 \$	10,000	\$ 10,000
Line Extension	\$ -	\$ 52,658	\$	56,460	\$ 230,560
TOTALS	\$ 1,271,024	\$ 4,671,989	\$	2,562,179	\$ 9,121,640

BUDGET REPORT ITEM NO. 4C (1-2)

MAY 16, 2024

Background Summary:

Attached for your review is the Budget Report for the District.

CENTRAL WELD COUNTY WATER DISTRICT 2023 YTD vs. 2024 YTD BUDGET REPORTS JANUARY 1 - DECEMBER 31, 2024

BUDGET REPORTS Item No. 4C (1-4) May 16, 2024

Reserves	ITEMS BEGINNING BALANCE	ACTUAL TO 4/30/2023	BUDGET 2024	ACTUAL TO 4/30/2024	2024 in Comparison to Prior Year 2023
Restricted 825,000 825,000 825,000 32,572,251 8.073,962					
REVENUES:					
REVENUES:					8.073.962
Operating Revenues: Valer Service 2.512,103 11,000,000 3,214,701 702,588 Surcharge Rates Billed 348,099 3,200,000 453,530 105,431 Bulk Water Sales 98,770 250,000 75,650 -23,120 Miscellaneous 30120,30150,30160 729,049 7175,000 490,177 -238,872 707AL 3,688,021 14,625,000 4,234,058 546,037 707AL 3,688,021 14,625,000 4,895,607 -7,397,673 707AL 3,688,021 1,500,000 0 0 0 0 0 0 0 0		- 1, 100,-00		00,000,000	3,0 - 3,000
Water Service		- 5			
Surcharge Rates Billed 348,099 8,700 (250,000) 453,530 (25,000) 155,550 (23,120) Miscellaneous (30120,30150,30160) 729,049 (75,000) 75,550 (23,120) 423,105 548,077 (23,120) TOTAL 3,688,021 (14,625,000) 4,891,777 (238,672) 77,376,673 Revenue from Bond 12,293,280 (1,150,000) 4,895,607 (7,397,673) 7,397,673 Water Storage Revenue 0 (1,150,000) 0 (62,906) 103,094 TOTAL Contributions: 359,812 (1,050,000) 5,558,513 (7,294,579) 7,294,579 Contributions: 353,000 (2,000,000) 30,000 30,000 30,000 Raw Water Transfers/Capital (4,190,000) 4,190,000 30,000 0 (4,190,000) 4,779,000 Advance for Construction (MM: fire hyd.;etc. pd.for by others) 230,560 (275,000) 52,658 (275,000) 10,235,229 (275,000) 11,079,044 OPERATING EXPENSES: 21,314,673 (26,985,000) 10,235,229 (275,000) 10,235,229 (275,000) 10,079,444 OPERATING EXPENSES: 378,303 (17,75,000) 397,466 (379,444) 19,163 19,163 Overtime/Sick/Bonus Pay 0 (10,000) 0 (10,000) <		2.512.103	11.000.000	3.214.701	702.598
Bulk Wafer Sales 98,770 250,000 75,650 -23,120 TOTAL 3,888,021 14,625,000 4,234,058 546,037 Non-Operating Revenues: 12,293,280 7,115,000 4,234,058 546,037 Non-Operating Revenue 0 1,150,000 662,906 133,094 TOTAL 12,853,092 9,315,000 5,558,513 7,294,579 Contributions: 12,853,092 9,315,000 5,558,513 7,294,579 Contributions: 12,853,092 9,315,000 390,000 37,000 Raw Water Transfers/Capital 4,190,000 2,000,000 0 -4,190,000 Advance for Construction (MM, fire hyd.;etc. pd.for by others) 230,560 275,000 52,658 -177,902 TOTAL 773,556 3,025,000 442,658 -4,330,902 TOTAL REVENUES 21,314,673 26,965,000 10,235,229 -11,079,444 OPERATING EXPENSES: 378,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 0 0 0 0 0 0				, ,	,
Miscellaneous (3012030150,30160) 729,049 175,000 490,177 -238,672 TOTAL 3,688,021 14,625,000 4,234,058 546,037 Non-Operating Revenues: 12,293,280 7,115,000 4,895,607 -7,397,673 Water Storage Revenue 0 1,150,000 0 0 0 Interest 559,812 1,050,000 562,906 103,094 TOTAL 12,853,092 9,315,000 55,58,513 -7,294,579 Contributions: 353,000 750,000 390,000 37,000 Advance for Construction (MM; fire hyd;etc, pd. for by others) 230,560 275,000 52,658 -177,902 TOTAL 4,773,550 3,025,000 442,658 -4,330,902 TOTAL REVENUES 21,314,673 26,965,000 10,235,229 -11,079,444 OPERATING EXPENSES: 38laries 378,303 1,175,000 397,466 19,163 Salaries 17,422 255 55,000 10,235,229 -11,079,444 Operatines Expense 83,19	•				
Non-Operating Revenues: Revenue from Bond					· ·
Non-Operating Revenues Revenue from Bond 12,293,280 7,115,000 4,895,607 -7,397,673 7,397					
Revenue from Bond 12,293,280	Non-Operating Revenues:	***************************************		1,000	- 10,000
Water Storage Revenue 0		12 293 280	7 115 000	4 895,607	-7.397.673
Interest			100000000000000000000000000000000000000		, ,
TOTAL	_	_		-	-
Contributions: Tap Fees incl. Towns 353,000 750,000 390,000 37,000 Raw Water Transfers/Capital 4,190,000 2,000,000 0 -4,190,000 Advance for Construction 230,560 275,000 52,658 -177,902 TOTAL 4,773,560 3,025,000 442,658 -4,330,902 TOTAL REVENUES 21,314,673 26,965,000 10,235,229 -11,079,444 OPERATING EXPENSES: 338,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 0 Office/Warehouse Expense 83,196 270,000 32,156 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,658 Director Fees/Board Expense 1,695 7,000 2,081 36 Director Fees/Board Expense 1,695 7,000 2,081 36 Valer Assessments 372,694 435,000 416,928					
Tap Fees incl. Towns		12,000,002	0,010,000	3,555,510	1,204,0.0
Raw Water Transfers/Capital 4,190,000 2,000,000 0 -4,190,000 Advance for Construction (MM, fire hyd.;etc. pd.for by others) 230,560 275,000 52,658 -177,902 TOTAL 4,773,550 3,025,000 442,658 -4,330,902 TOTAL REVENUES 21,314,673 26,965,000 10,235,229 -11,079,444 OPERATING EXPENSES: 378,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 0 Office/Warehouse Expense 83,196 270,000 20,196 9,000 Office/Warehouse Expense 127,423 250,000 150,081 2,658 Professional Fees 127,423 250,000 150,081 2,618 Insurance 200,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 366 Payroll Taxes 30,188 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,23		353,000	750,000	390,000	37,000
Advance for Construction (MM, fire hyd.,etc. pd.for by others)		·		•	-
(MM; fire hyd.;etc. pd.for by others) 230,560 275,000 52,658 -177,902 TOTAL 4,773,560 3,025,000 442,658 -4,330,902 TOTAL REVENUES 21,314,673 26,965,000 10,235,229 -11,079,444 OPERATING EXPENSES: 378,303 1,175,000 397,466 19,163 Salaries 378,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 Office/Warehouse Expense 83,196 270,000 92,196 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 26,681 Insurance 20,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 386 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 466,231 -270,503 Operations and Maintenance<		4,150,000	2,000,000	•	-4,100,000
TOTAL 4,773,560 3,025,000 442,658 -4,330,902 TOTAL REVENUES 21,314,673 26,965,000 10,235,229 -11,079,444 OPERATING EXPENSES: 378,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 Office/Field Utilities 22,855 55,000 92,196 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,686 Insurance 200,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 366 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 466,231 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 2,341 -2,507 Dry Creek Reservoir 20,221 <td></td> <td>230 560</td> <td>275 000</td> <td>52 658</td> <td>-177 902</td>		230 560	275 000	52 658	-177 902
TOTAL REVENUES 21,314,673 26,965,000 10,235,229 -11,079,444 OPERATING EXPENSES: 378,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 Office/Warehouse Expense 83,196 270,000 92,196 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,658 Insurance 200,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 366 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 0 Depreciation					
OPERATING EXPENSES: Salaries 378,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 0 Office/Warehouse Expense 83,196 270,000 92,196 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,658 Insurance 200,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 366 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Res	ro i ru	4,110,000	0,020,000	442,000	-4,000,002
Salaries 378,303 1,175,000 397,466 19,163 Overtime/Sick/Bonus Pay 0 100,000 0 0 Office/Warehouse Expense 83,196 270,000 92,196 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,658 Insurance 200,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 386 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Water Assessments 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 0 Day Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000		21,314,673	26,965,000	10,235,229	-11,079,444
Overtime/Sick/Bonus Pay 0 100,000 9 0 Office/Warehouse Expense 83,196 270,000 92,196 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,658 Insurance 200,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 386 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000		V			
Office/Warehouse Expense 83,196 270,000 92,196 9,000 Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,658 Insurance 200,943 388,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 386 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 0 Day Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 0 3,510,350 0 0 0 CAPITAL IMPROVEMENTS:					
Office/Field Utilities 22,855 55,000 20,537 -2,318 Professional Fees 127,423 250,000 150,081 22,658 Insurance 200,943 398,000 90,334 -110,609 Director Fees/Board Expense 1,695 7,000 2,081 386 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: 3,510			Committee of the second	-	-
Professional Fees 127,423 250,000 150,081 22,658 Insurance 200,943 398,000 90,334 -110,609 110,609 120,000 120	·			•	,
Insurance					
Director Fees/Board Expense 1,695 7,000 2,081 386 Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: Bond Loan Repayment 0 3,510,350 0 0 CAPITAL IMPROVEMENTS: Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096<				•	- 15
Payroll Taxes 30,168 87,250 31,216 1,048 Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: Bond Loan Repayment 0 3,510,350 0 0 CAPITAL IMPROVEMENTS: Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372					
Water Assessments 372,694 435,000 416,928 44,234 Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: 3,510,350 0 0 0 Bond Loan Repayment 0 3,510,350 0 0 0 CAPITAL IMPROVEMENTS: 0 3,510,350 0 0 0 0 Distribution System (new const.) 157,074 430,000 539,575 382,501 76,604 18,372 18,372 18,372 18,372 18,372 18,372 18,372					
Operations and Maintenance 762,606 1,925,000 692,311 -70,295 Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: Bond Loan Repayment 0 3,510,350 0 0 TOTAL 0 3,510,350 0 0 0 CAPITAL IMPROVEMENTS: 0 3,510,350 0 0 0 Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 <td< td=""><td>•</td><td>30,168</td><td></td><td>•</td><td></td></td<>	•	30,168		•	
Carter Lake Filter Plant 736,734 2,300,000 466,231 -270,503 Water Rental 0 100,000 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: Bond Loan Repayment 0 3,510,350 0 0 CAPITAL IMPROVEMENTS: 0 3,510,350 0 0 0 CAPITAL IMPROVEMENTS: 0 157,074 430,000 539,575 382,501 Firederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GI					
Water Rental 0 100,000 0 0 Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: 8 0 3,510,350 0 0 Bond Loan Repayment 0 3,510,350 0 0 0 TOTAL 0 3,510,350 0 0 0 CAPITAL IMPROVEMENTS: 0 3,510,350 0 0 0 Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 GIS/GPS Map Updates 42,	•	762,606	1,925,000	692,311	
Automotive 24,848 80,000 22,341 -2,507 Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: 8 0 3,510,350 0 0 Bond Loan Repayment 0 3,510,350 0 0 0 TOTAL 0 3,510,350 0 0 0 0 CAPITAL IMPROVEMENTS: Distribution System (new const.) 157,074 430,000 539,575 382,501 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 3		736,734		466,231	-270,503
Dry Creek Reservoir 20,221 55,000 38,360 18,139 Depreciation 1,100,000 2,532,000 1,290,500 190,500 TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: Bond Loan Repayment 0 3,510,350 0 0 TOTAL 0 3,510,350 0 0 0 CAPITAL IMPROVEMENTS: 0 3,510,350 0 0 0 Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster	Water Rental	0	· ·	0	0
Depreciation					
TOTAL 3,861,686 9,769,250 3,710,582 -151,104 DEBT RETIREMENT: 0 3,510,350 0 0 TOTAL 0 3,510,350 0 0 CAPITAL IMPROVEMENTS: Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 19,489	•	•			
DEBT RETIREMENT: Bond Loan Repayment 0 3,510,350 0 0 TOTAL 0 3,510,350 0 0 CAPITAL IMPROVEMENTS: Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 3,717,891 -11,909,628					
Bond Loan Repayment 0 3,510,350 0 0 TOTAL 0 3,510,350 0 0 CAPITAL IMPROVEMENTS: Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 3,717,891 -11,909,628 TOTAL 15,6		3,861,686	9,769,250	3,710,582	-151,104
TOTAL CAPITAL IMPROVEMENTS: 0 3,510,350 0 0 Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 3,717,891 -11,909,628 TOTAL 15,627,519 13,035,000 7,428,473 -12,060,732		_			
CAPITAL IMPROVEMENTS: Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 7,428,473 -12,060,732 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732<					
Distribution System (new const.) 157,074 430,000 539,575 382,501 Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 7,428,473 -12,060,732 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	TOTAL	0	3,510,350	0	0
Frederick 30" Waterline design 12,393 2,000,000 31,489 19,096 Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 0 Easements/Land/Building 84,389 100,000 42,000 -12,442,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732		-			
Rate Study/Master Plan 0 15,000 18,372 18,372 NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732					
NISP 2,022,650 3,300,000 2,388,750 366,100 Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	•	12,393	2,000,000	31,489	19,096
Filter Plant 229,627 5,000,000 646,137 416,510 GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732		0	15,000	18,372	18,372
GIS/GPS Map Updates 42,000 10,000 34,800 -7,200 Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	NISP	2,022,650	3,300,000	2,388,750	366,100
Windy Gap Firming 0 75,000 0 0 Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	Filter Plant	229,627	5,000,000	646,137	416,510
Chlorine Booster Stations 0 500,000 0 0 SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	GIS/GPS Map Updates	42,000	10,000	34,800	-7,200
SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	Windy Gap Firming	0	75,000	C	0
SCADA/Telemetry 0 5,000 0 0 Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	Chlorine Booster Stations	0		(0
Easements/Land/Building 84,389 100,000 0 -84,389 Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	SCADA/Telemetry		5,000	(0
Water Rights 12,884,165 1,500,000 42,000 -12,842,165 Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732		84,389		(-84,389
Office/Field/Tank Equipment 195,221 100,000 16,768 -178,453 TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732	•			42,000	
TOTAL 15,627,519 13,035,000 3,717,891 -11,909,628 TOTAL EXPENSES 19,489,205 26,314,600 7,428,473 -12,060,732					
	TOTAL EXPENSES		26 314 600	7 428 473	12 060 732
	TOTAL ENGLISH	15,705,205	20,017,000	7,720,473	4C (1)

CENTRAL WELD COUNTY WATER DISTRICT 2024 BUDGET vs. 2024 ACTUAL BUDGET REPORTS JANUARY 1 - DECEMBER 31, 2024

BUDGET REPORTS Item No. 4C (1-4) May 16, 2024

OVER OR (UNDER) % OF **ITEMS ACTUAL** BUDGET ACTUAL TO **BUDGET** BUDGET 2024 **BEGINNING BALANCE** 2023 2024 4/30/2024 2024 18,964,174 32,075,000 -327,749 Reserves 31,747,251 Restricted 825,000 825,000 825,000 0 TOTAL 19,789,174 32,900,000 32,572,251 -327,749 REVENUES **Operating Revenues:** 29% Water Service 10,412,425 11,000,000 3,214,701 -7,785,299 2,609,596 Surcharge Rates Billed 3,200,000 453,530 -2.746.470 14% **Bulk Water Sales** 253,071 250,000 75,650 -174,350 30% 490,177 280% 175,000 315 177 Miscellaneous 110,154 14,625,000 4,234,058 TOTAL 13,385,246 -10,390,942 29% Non-Operating Revenues: -2,219,393 69% Revenue from Bond 27,028,428 7,115,000 4,895,607 Water Storage Revenue 0% 675,000 1,150,000 0 -1,150,000 Interest 942.273 1.050.000 662,906 -387.094 63% **TOTAL** 28,645,701 9,315,000 5,558,513 -3,756,487 60% Contributions 52% Tap Fees 3,496,950 750,000 390,000 -360,000 Raw Water/Capital 2,000,000 -2.000,000 0% 2,646,979 0 Advance for Construction 275,000 52,658 -222,342 19% 222,017 TOTAL 6,365,946 -2,582,342 15% 3,025,000 442,658 **TOTAL REVENUES** 48,396,893 10,235,229 38% 26,965,000 -16,729,771 **OPERATING EXPENSES:** 34% Salaries 1,008,038 1,175,000 397,466 -777,534 Overtime/Sick/Bonus Pay 75,526 100,000 0 -100,000 0% Office/Warehouse Expense 263.044 270,000 92.196 -177.804 34% Office/Field Utilities 53,003 55,000 20,537 -34,463 37% Professional Fees 250,000 150,081 -99.919 60% 349,659 Insurance 395,341 398,000 90,334 -307,666 23% Director Fees/Board Expense 7,000 2.081 -4.919 30% 12,111 **Payroll Taxes** 89,161 87,250 31,216 -56,034 36% 416,928 -18,072 96% Water Assessments 390.428 435,000 Operations and Maintenance 1,180,956 1,925,000 692,311 -1,232,689 36% 20% Carter Lake Filter Plant 1,684,418 2,300,000 466,231 -1.833.769Water Rental 236 100,000 0 -100,000 0% Automotive 97,998 80,000 22,341 -57,659 28% Dry Creek Reservoir 36,126 55,000 38,360 -16,640 70% Depreciation 2,200,000 2,532,000 1,290,500 1,241,500 51% TOTAL 7,836,045 3,710,582 -6,058,668 38% 9,769,250 DEBT RETIREMENT: **Bond Loan Repayment** 3,511,600 -3,510,350 3,510,350 0% TOTAL. 3.511.600 3,510,350 0 -3.510.350 0% CAPITAL IMPROVEMENTS: Distribution System (new const.) 484.025 430,000 539.575 109.575 125% Frederick 30" Waterline design 104,924 2,000,000 31,489 -1,968,511 0% Rate Study/Master Plan 18.372 3.372 122% 15,000 0 NISP 1,662,500 3,300,000 2.388.750 -911,250 0% Filter Plant 646,137 517,991 -4,353,863 13% 5,000,000 24,800 GIS/GPS Map Updates 117,420 34,800 348% 10,000 0% Windy Gap Firming 75,000 0 -75,000 0 Chlorine Booster Stations 500,000 -500,000 0 0 0% 0% SCADA/Telemetry 0 5,000 0 -5.000 0% Easements/Land/Building 1,005,010 100,000 0 -100.000 3% Water Rights 19,178,085 1,500,000 42,000 -1,458,000 Office/Field/Tank Equipment 16,768 -83,232 17% 159.737 100,000 TOTAL 23,229,692 13,035,000 3,717,891 -9,317,109 29% **TOTAL EXPENSES** 28% 34.577,337 26,314,600 7,428,473 -18,886,127

CENTRAL WELD COUNTY WATER DISTRICT 2023 YTD vs. 2024 YTD BUDGET REPORTS JANUARY 1 - DECEMBER 31, 2024

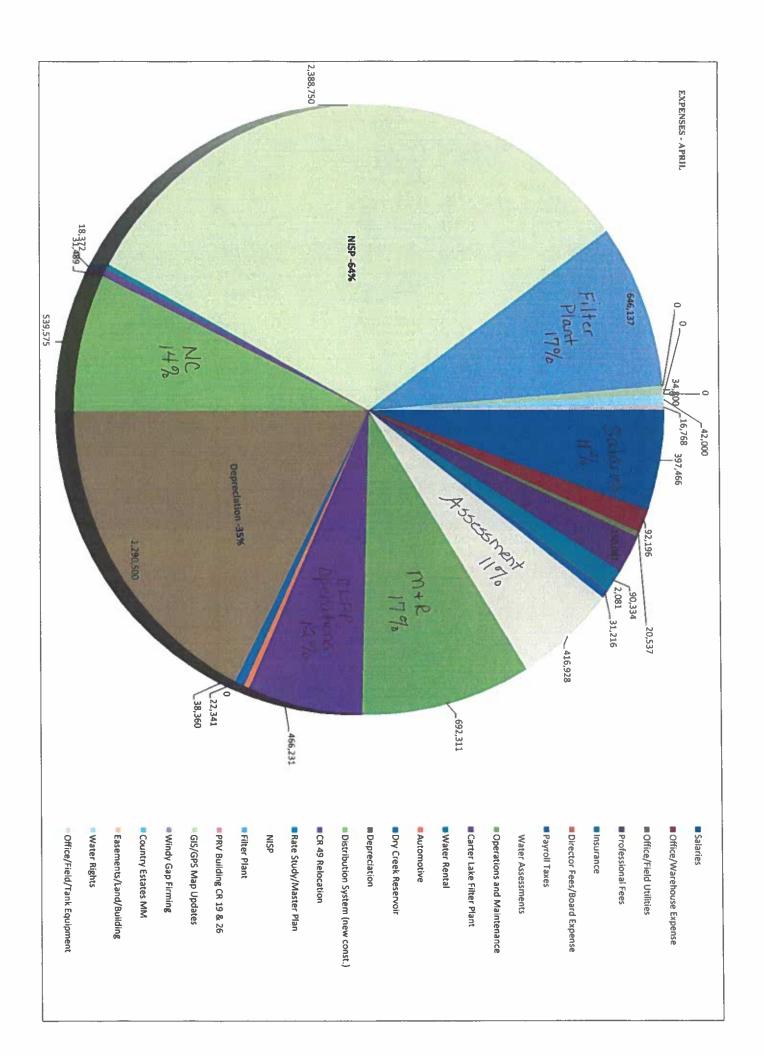
BUDGET REPORTS Item No. 4C (1-4) May 16, 2024

ITEMS BEGINNING BALANCE	ACTUAL TO 3/31/2023	BUDGET 2024	ACTUAL TO 3/31/2024	2024 in Comparison to Prior Year 2023
Reserves	22,987,539	32,075,000	31,542,278	8,554,739
Restricted	825,000	825,000	825,000	0
TOTAL	23,812,539	32,900,000	32,367,278	8,554,739
REVENUES:				
Operating Revenues:				
Water Service	1,850,221	11,000,000	2,256,274	406,053
Surcharge Rates Billed	215,544	3,200,000	247,025	31,481
Bulk Water Sales	80,135	250,000	53,250	-26,885
Miscellaneous (30120;30150;30160)	41,037	175,000	484,575	443,538
TOTAL	2,186,937	14,625,000	3,041,124	854,187
Non-Operating Revenues:				
Revenue from Bond	15,148,273	7,115,000	4,873,605	-10,274,668
Water Storage Revenue	0	1,150,000	0	0
Interest	418,889	1,050,000	500,079	81,190
TOTAL	15,567,162	9,315,000	5,373,684	-10,193,478
Contributions:	10,001,102	0,010,000	0,010,004	10,100,110
Tap Fees incl. Towns	259,000	750,000	312,000	53,000
Raw Water Transfers/Capital	4,190,000	2,000,000	0	-4,190,000
Advance for Construction	4,190,000	2,000,000	U	-4,150,000
	474 400	075 000	50.050	404 440
(MM; fire hyd.;etc. pd.for by others)	174,100	275,000	52,658	-121,442
TOTAL	4,623,100	3,025,000	364,658	-4,258,442
TOTAL REVENUES	22,377,199	26,965,000	8,779,466	-13,597,733
OPERATING EXPENSES:	22,017,100	20,300,000	0,110,400	-10,007,700
Salaries	283,727	1,175,000	296,490	12,763
Overtime/Sick/Bonus Pay	203,727		290,490	0
		100,000	-	
Office/Warehouse Expense	70,178	270,000	64,701	-5,477
Office/Field Utilities	17,512	55,000	15,192	-2,320
Professional Fees	95,696	250,000	116,831	21,135
Insurance	181,162	398,000	69,143	
Director Fees/Board Expense	1,695	7,000	2,047	
Payroll Taxes	22,623	87,250	23,262	639
Water Assessments	370,521	435,000	413,416	42,895
Operations and Maintenance	269,700	1,925,000	475,253	205,553
Carter Lake Filter Plant	558,746	2,300,000	314,489	-244,257
Water Rental	0	100,000	0	0
Automotive	17,157	80,000	18,406	1,249
Dry Creek Reservoir	17,574	55,000	35,408	•
Depreciation	550,000	2,532,000	645,250	
TOTAL	2,456,291	9,769,250	2,489,888	
DEBT RETIREMENT:	=, .00 =01		-,,	30,000
Bond Loan Repayment	- 0	3,510,350	0	0
TOTAL	0	3,510,350	0	
CAPITAL IMPROVEMENTS:	· ·	3,510,550	•	•
	E0 170	420,000	E17.067	450 700
Distribution System (new const.)	59,179	430,000	517,967	
Frederick 30" Waterline design	4,457	2,000,000	13,880	
Rate Study/Master Plan	0	15,000	15,692	*
NISP	2,022,650	3,300,000	2,388,750	
Filter Plant	196,703	5,000,000	503,828	
GIS/GPS Map Updates	24,000	10,000	34,800	10,800
Windy Gap Firming	0	75,000	0	0
Chlorine Booster Stations	0	500,000	0	0
SCADA/Telemetry	0	5,000	0	0
Easements/Land/Building	84,389	100,000	0	
Water Rights	9,974,000	1,500,000	O	
Office/Field/Tank Equipment	126,720	100,000	7,173	-,,
TOTAL	12,492,098	13,035,000	3,482,090	
TOTAL EXPENSES	14,948,389	26,314,600	5,971,978	-8,976,411
				4C (3)

CENTRAL WELD COUNTY WATER DISTRICT 2024 BUDGET vs. 2024 ACTUAL BUDGET REPORTS JANUARY 1 - DECEMBER 31, 2024

BUDGET REPORTS item No. 4C (1-4) May 16, 2024

OVER OR (UNDER) % OF BUDGET BUDGET **ITEMS ACTUAL BUDGET** ACTUAL TO **BEGINNING BALANCE** 2023 2024 3/31/2024 2024 2024 32,075,000 31,542,278 -532,722 Reserves 18,964,174 825,000 Restricted 825,000 825,000 32,367,278 32,900,000 -532.722 TOTAL 19,789,174 REVENUES Operating Revenues: Water Service 10,412,425 11,000,000 2,256,274 -8,743,726 21% 8% Surcharge Rates Billed 2,609,596 3,200,000 247,025 -2,952,975 **Bulk Water Sales** 253.071 250.000 53.250 -196,750 21% Miscellaneous 110,154 175,000 484,575 309,575 277% TOTAL 13,385,246 14,625,000 3.041,124 -11,583,876 21% Non-Operating Revenues: 27,028,428 7,115,000 4,873,605 -2,241,395 68% Revenue from Bond Water Storage Revenue 675,000 1,150,000 -1,150,000 0% Interest 942,273 1,050,000 500.079 -549,921 48% 9,315,000 5,373,684 -3,941,316 58% TOTAL 28,645,701 Contributions Tap Fees 3,496,950 750,000 312,000 -438,000 42% 0% Raw Water/Capital 2,646,979 2,000,000 0 -2,000,000 Advance for Construction 222,017 275,000 52,658 -222,342 19% TOTAL 6,365,946 3,025,000 364,658 -2,660,342 12% **TOTAL REVENUES** 48,396,893 26,965,000 8,779,466 -18,185,534 33% **OPERATING EXPENSES:** 296,490 25% 1,008,038 -878,510 1,175,000 Salaries Overtime/Sick/Bonus Pay 75,526 100,000 0 -100,000 0% -205.299 24% 263,044 270,000 64,701 Office/Warehouse Expense Office/Field Utilities 53,003 55.000 15,192 -39,808 28% 47% Professional Fees 349,659 250,000 116,831 -133,169 17% Insurance 395,341 398,000 69,143 -328,857 2,047 29% Director Fees/Board Expense 12,111 7,000 -4,953**Payroll Taxes** 89,161 87,250 23,262 -63,988 27% Water Assessments 390,428 435,000 413,416 -21,584 95% Operations and Maintenance 1,180,956 1,925,000 475.253 -1.449.74725% Carter Lake Filter Plant 1,684,418 2,300,000 314,489 -1,985,511 14% 0% Water Rental 236 100,000 0 -100,000 **Automotive** 97,998 80,000 18,406 -61,594 23% 64% Dry Creek Reservoir 36,126 55,000 35,408 -19.592-1,886,750 25% Depreciation 2,200,000 2,532,000 645,250 TOTAL 7,836,045 9,769,250 2,489,888 -7.279.36225% DEBT RETIREMENT: Bond Loan Repayment 3.511.600 3.510.350 -3,510,350 0% 0 TOTAL 3,511,600 3,510,350 0 -3,510,350 0% CAPITAL IMPROVEMENTS: Distribution System (new const.) 484,025 430,000 517,967 87,967 120% Frederick 30" Waterline design 104,924 2,000,000 13,880 -1,986,1200% 105% Rate Study/Master Plan 15,692 0 15,000 692 NISP 1,662,500 3,300,000 2,388,750 -911,250 0% Filter Plant 517,991 5,000,000 503,828 -4,496,172 10% **GIS/GPS Map Updates** 117,420 10,000 34,800 24,800 348% Windy Gap Firming 0 75,000 0 -75,000 0% Chlorine Booster Stations 0 500,000 0 -500,000 0% SCADA/Telemetry 5,000 0 -5,000 0% 0 1,005,010 0% Easements/Land/Building 100,000 n -100,000 Water Rights 0 -1,500,000 0% 19,178,085 1,500,000 Office/Field/Tank Equipment 159,737 100,000 7,173 -92,827 7% TOTAL 23,229,692 13,035,000 3,482,090 -9,552,910 27% 34,577,337 26,314,600 TOTAL EXPENSES 5,971,978 -20.342.622 23%



INCOMING CORRESPONDENCE

ITEM NO. 5A

MAY 16, 2024

	NAME	LOCATION	DATE	DESCRIPTION
1	Lot Holding Inv	5003 CR 24	3/5/2024	Tap 935 will be used for irrigation for
				property annexed to the Town of Firestone
2	Rocky Ridge Civil	11610 CR 14.5	3/28/2024	Olson's Greenhouse is requesting an Add
				Serve letter in order to add additional
			<u> </u>	dwellings to their parcel
3		2532 CR 21	4/12/2024	Requesting a way to replace the well on
	William Paige	;		his property but he is on the
				CWCWD/Todd Creek boundary and will
				require a line extension
4	McCarty Land & Water	CR 15/26-30	4/19/2024	Estate appraisal for a potential gravel
				property and needs to know if the 16"
				waterline can be relocated
5				
6				
7				
8				

OUTGOING CORRESPONDENCE

ITEM NO. 5B

MAY 16, 2024

Water Service:

Responded that water service can be made available provided all requirements of NCWCD and the Bureau are satisfied to the following:

	T 10 111 111 111 111 111 111 111 111 111				
	NAME	LOCATION	DATE	PRICE	DESCRIPTION
1	Jacob Bernhard	CR 21/18-20	3/13/24	\$84,000	House
2	Tiriel Bassett	CR 21 & Hwy 66	3/27/24	\$20,000	Fire Hyd
3	Michelle Oliveira	Lot 147 Beebe Draw	4/2/24	\$7,265.10	Tade in 5/8" tap for 2 budget taps
4					
5					

Additional Water Service:

Responded that water service is currently available and additional service can be provided to property, provided all requirements of NCWCD and the Bureau are satisfied.

	NAME	LOCATION	DATE	PURPOSE	DESCRIPTION
1	David Jaquez	Enchanted Hills	3/12/24		Rec Exempt
2					
3					
4					

Non-Opp Letters:

Responded that the District will not approve or disapprove the installation of any water well to serve land within the service area of the District unless there is a direct impact from the drilling of the well.

Ψ.	TIOU COL	ou of the District turbes there	ID & dilege Dispage vicini			
		NAME	LOCATION	DATE	PRICE	DESCRIPTION
	1					
	2					

Additional Notifications:

_				
		Name and Company	Date	Transmittal
	1	NCWCD	4/9/2024	Transmitted quota request for CBT
	2			
ſ				

FIELD REPORT

ITEM NO. 5C

MAY 16, 2024

Background Summary:

The following is a summary of the field activities:

LOCATES:	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	OCT	NOV	DEC
Received	849	739	768	812								
Cleared	403	400	420	498								
Standby	186	166	150	132								
Completed	106	91	133	181								
WORKORDERS:	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	OCT	NOV	DEC
Past Due Accts	94	66	75	93								
Terminations	3	3	5	0					!			
Restorations	3	2	5	0								
Service Calls	96	43	33	59								

Tap#	NEW METER SET LOCATIONS	Name		
Tap#	LEAK REPAIR LOCATIONS	Repair Summary		
227	County Road 46 / County Road 55-57	Replaced service line and raised meter		
199	County Road 46 / County Road 37-39	2" Main		
	County Road 29 / County Road 36-38	4" Main		
1865	County Road 40 / County Road 31-33	Repaired service line		
878	CR 22/13-13	Replaced meter pit and meter parts		
1191	18685 CR 42/37-39	3/4" PE waterline on existing 14" ACP line replaced		
406	CR 44/31-33	Replaced service line		
	CR 46 & 53	6" line and valve; installed inline GV to blowoff; Replaced 3" GV that was leaking and replaced 2" GV to blowoff		
	Commerce Dr	8" wet tap		
	CR 25 & 34	Installed tee for 8" wet tap leaking to PRV 606		
	CR 26/19-21	8" waterline repair		
977	CR 56 & 57	Replaced service line		
2008	CR 57 & 42	Replaced service line		
	CR 15/22-24	Repaired 2" air vac; had to shut off 16" wl to flush		
MONTH	LY MAINTENANCE	MONTHLY MAINTENANCE		
	d 17 final reads	Checked chlorine & pH levels throughout the District.		
Maintena	nce and daily checks @ vaults, pump stations and tanks.	Chlorine Station maintenance		
Fire hydra	ant maintenance & repair throughout the District.	Continuing to work on Backflow Program.		
PRV Surv	eys throughout the District and Tank surveys.	Beacon transmitter changes		
Verifying	GIS/GPS Mapping to actual infrastructure.	DBP sampling		
	gulator, and check valve replacement	Hwy 66 & CR 21 – two bores for reconnecting meters		
CR 36 &	29 - Bella Estates Sub. Wet taping main for services	Tie-In to 8" waterline north & south of Hwy 66		
TimberLi	ne solar at PRV 606 installing	Took lid off PRV 402 and installed mag meter 14"		
20 AirVa	cs on CR 46/49-51; plummed to side of road			

BOARD ACTION SUGGESTED: Information Only

CONSUMPTION REPORT

ITEM NO. 5D (1-2)

MAY 16, 2024

Background Summary:

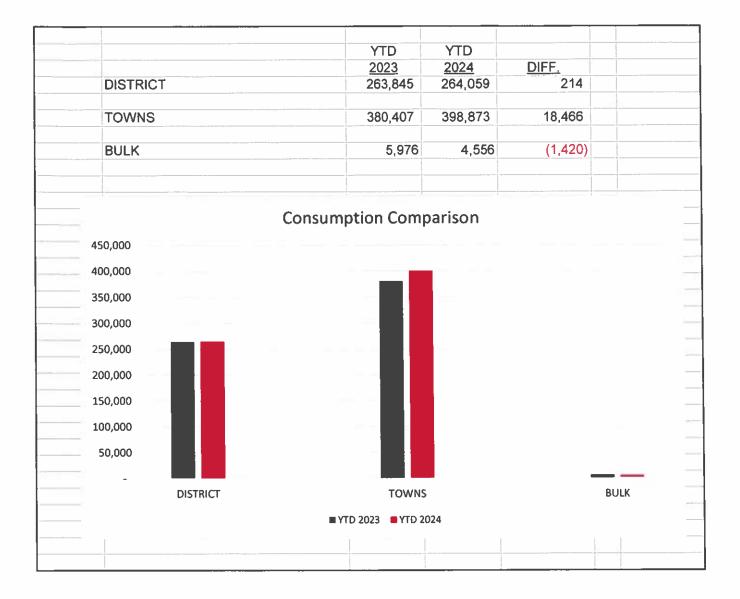
Attached is a copy of the Consumption Report and Consumption Comparison Report for the month of March and April.

BOARD ACTION SUGGESTED: Information Only

STAFF REPORTS

						YT	D	YTD			1	
						202		2024	D	IFF.		%
172	DACON	0					,001	47,189	_	1,18	38	3%
	FIREST						,578	114,947	1	36		0%
	FREDEI					-i	,698	109,973		6,27		6%
	GILCRE						,655	8,164		50		7%
	KERSE						,837	9,174	1	-1.66		-15%
-	LASALL			-			,336	20,613		3,27		19%
	MILLIKE						3,159	53,345		7,18		16%
	PLATTE				·		,357	23,216	1	-1,14		-5%
	ARISTO						786	10,061			75	3%
	JOHNS'						_	2,191	<u> </u>	2,19		0%
0000	TOTAL	101111			-	380	,407	398,873		18,46		
	TOTAL					000	2,401	000,070	1	10, 10		
						YT	D	YTD				
						20		2024		DIFF.		
	5/8"					58	3,178	60,306		2,12		4%
	3/4"					21	1,988	20,437	1	-1,5	51	-7%
	1"					20	0,159	18,859		-1,30	00	-6%
	1 1/2"					38	3,061	29,166		-8,8	95	-23%
	2"					64	4,661	63,690		-9	71	-2%
	3"					30	0,606	24,098	İ	-6,5	80	-21%
	4"					15	5,419	24,384		8,9	65	58%
	6"					14	4,773	23,119		8,3	46	56%
	BULK						5,976	4,556	- Mary Control of the	-1,4	20	-24%
TOWNS			380	0,407	398,873		18,4	66	5%			
	TOTAL					650	0,228	667,488		17,2	60	
									Ì			
	+			-								
7 6	300,000 700,000 500,000 500,000 300,000				Cons	sumpt	ion Ke	eport				
2	200,000											
2	200,000	5/8"	3/4"	1"	1 1/2"	2"	3"	4"	6"	—— BULK	TOWNS	TOTAL
2		5/8"	3/4"	1"		2" TD 2023		·	6"	BULK	TOWNS	TOTAL

Consumption Report



REVENUE & USAGE REPORT

ITEM NO. 5E (1-2)

MAY 16, 2024

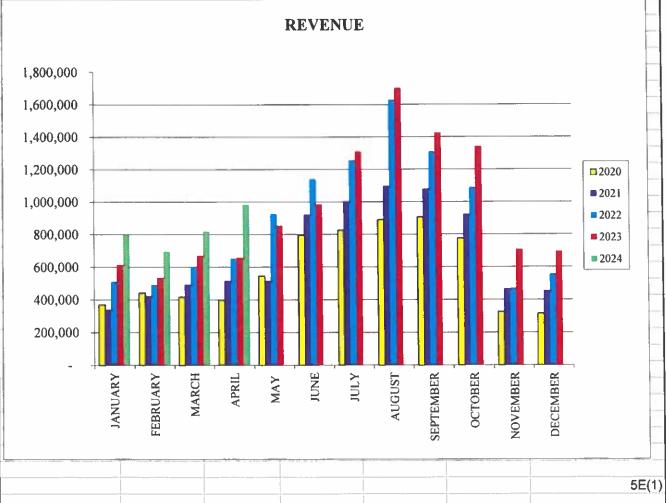
Background Summary:

Attached is a copy of the Monthly Revenue Report and Usage Report for the month of March and April.

BOARD ACTION SUGGESTED: Information Only

STAFF REPORTS

MONTHLY WATER	REVENUE				1	Current YR
	2020	2021	2022	2023	2024	Surcharge Revenue
JANUARY	369,893	338,025	508,649	612,547	797,736	64,335
FEBRUARY	440,763	421,523	488,766	533,881	694,011	65,325
MARCH	417,841	492,163	601,294	668,646	817,726	143,555
APRIL	397,674	514,711	651,456	655,026	980,877	206,505
MAY	544,741	513,378	925,395	851,898		
JUNE	792,738	920,110	1,140,257	982,749		
JULY	824,558	1,002,430	1,256,895	1,309,850		
AUGUST	888,285	1,095,425	1,626,914	1,699,019		
SEPTEMBER	904,971	1,078,731	1,307,153	1,424,855		
OCTOBER	775,240	920,732	1,087,515	1,340,385		
NOVEMBER	326,092	462,638	468,179	705,692		
DECEMBER	313,952	451,937	554,623	693,492		
YTD TOTAL	6,996,748	8,211,803	10,617,096	11,478,040	3,290,350	479,720
YTD AVERAGE	583,062	684,317	884,758	956,503	822,588	
			REVENUI	Ε		
1,800,000						
1,600,000						



MONTHLY WATE	R USAGE	No.				5 YEAR
	2020	2021	2022	2023	2024	AVERAGE
ANUARY	177,413	171,669	185,259	188,143	185,672	181,631
EBRUARY	140,273	147,275	123,109	143,473	148,235	140,473
MARCH	167,439	174,891	164,097	169,170	158,676	166,855
APRIL	149,984	175,079	167,080	162,122	191,461	169,145
ΛΑΥ	281,045	181,329	316,182	229,160		251,929
IUNE	498,727	458,385	413,419	258,045		407,144
IULY	520,402	509,655	449,321	370,389		462,442
AUGUST	522,034	520,590	580,577	476,270		524,868
SEPTEMBER	460,979	455,713	402,717	381,001		425,103
OCTOBER	349,211	327,275	310,226	316,114		325,707
NOVEMBER	144,354	164,473	133,955	170,130		153,228
DECEMBER	143,306	165,297	161,581	158,988		157,293
YTD TOTAL	3,555,167	3,451,631	3,407,523	3,023,005	684,044	280,485
YTD AVERAGE	296,264	287,636	283,960	251,917	171,011	
TORVERNOL	200,204	207,000	200,000	201,011	1111011	
		MONTH	LY WATER USA	.GE		
700,000		MONTH	LY WATER USA	.GE		
700,000		MONTH	LY WATER USA	.GE		
		MONTH	LY WATER USA	GE		
600,000 -		MONTH	LY WATER USA	GE		2020
600,000 - 500,000 -		MONTH	LY WATER USA	GE	-	
600,000 - 500,000 -		MONTH	LY WATER USA	GE		■ 2021
600,000 - 500,000 -		MONTH	LY WATER USA	GE		■ 2021 ■ 2022
500,000 - 500,000 - 400,000 -		MONTH	LY WATER USA	GE		■ 2021
600,000 - 500,000 -		MONTH	LY WATER USA	GE		■2021 ■2022
600,000 - 500,000 - 400,000 - 300,000 -						■ 2021 ■ 2022 ■ 2023
500,000 - 500,000 - 400,000 -						■ 2021 ■ 2022 ■ 2023
600,000 - 500,000 - 400,000 - 300,000 -		MONTH				2021 2022 2023

MARCH

JANUARY

FEBRUARY

APRIL

MAY

AUGUST

SEPTEMBER

OCTOBER

NOVEMBER

DECEMBER

5E(2)

JULY

NISP REPORT

ITEM NO. 5F

MAY 16, 2024

Background Summary:

The cost estimate for the NISP project had been updated to a total amount of nearly \$2.5 billion. To date, the District has spent \$13,439,562.00. Working on 90% design of Glade Reservoir and HWY 287 are complete. The project has received the 404 permit from the Army Corps of Engineers.

BOARD ACTION SUGGESTED:

Information Only.

STAFF REPORTS 5F

PRELIMINARY – SUBJECT TO CHANGE

NORTHERN INTEGRATED SUPPLY PROJECT PARTICIPANTS COMMITTEE MINUTES OF MEETING HELD AT NORTHERN WATER HEADQUARTERS March 4, 2024

1. PRELIMINARY ITEMS

A. Call to Order

Chair Chris Smith called the meeting to order at 9 a.m. Northern Integrated Supply Project (NISP) Participants Committee (Committee) members attending the meeting were:

- Central Weld County Water District: Josh Cook
- Dacono: Andrea Kehrl
- Eaton: Wes LaVanchy and Faith Smith
- Erie: Todd Fessenden and Andrea Kehrl
- Evans: Rick Pickard and Justine Schoenbacher
- Firestone: Dave Lindsay
- Fort Collins Loveland Water District: Sandra Bratlie and Chris Pletcher
- Fort Lupton: Chris Cross and Matt Poznanovic
- Fort Morgan: Doug Linton, Brent Nation and Eleazar Ocanas
- Frederick: Sarah Watson
- Lafayette: Cari Bischoff
- Left Hand Water District: Vicki Santos and Chris Smith
- Morgan County Quality Water District: Josh Cook and Kent Pflager
- Windsor: Leif Lesoing and Dean Moyer

Also attending the meeting were: General Manager Brad Wind; Project Management Department Manager Carl Brouwer; Northern Water President Dennis Yanchunas; Northern Water Director Dave Nettles; and legal counsel Deb Freeman and Lisa Thompson, Trout Raley. See the last page of these minutes for additional staff in attendance.

B. Introduction of Visitors

Chair Smith welcomed Committee members, staff and legal counsel to the meeting.

2. ROUTINE ITEMS

A. Acceptance of January 29, 2024, Committee Meeting Minutes

Chair Smith requested a review of the January 29, 2024, Committee meeting minutes. There were no comments or suggested edits. Mr. Cross moved acceptance of the January 29, 2024, Committee

meeting minutes as submitted. Mr. LaVanchy seconded the motion and it passed unanimously. Chair Smith stated that the minutes would stand accepted as submitted.

B. NISP Update

Chair Smith next asked for a NISP update. Mr. Brouwer noted that staff members have identified more than 100 individual items to complete before the commencement of NISP construction. He next discussed: (1) details of the future pump plant that will deliver water to Glade Reservoir; (2) the current 2- to 3-year lead time to procure the transformers for the pump plant; and (3) potential options for establishing wetlands and Prebles Meadow Jumping Mouse habitat below Glade Reservoir to meet NISP mitigation requirements.

Ms. Christie Coleman, Senior Project Manager, next reported on the status of the Eastman Park Wetland Mitigation Project and an Intergovernmental Agreement (IGA) by and between the NISP WAE and the Town of Windsor, outlining the coordination of and funding for the project. She referred participants to a PowerPoint presentation and briefly discussed: (1) Northern Water's partnership with the Town of Windsor; (2) nine acres of created wetlands (a portion of the NISP permit requirement under Section 404 of the Clean Water Act); (3) recent activity at the worksite; and (4) members of the project team, including Northern Water, the Town of Windsor, Anderson Consulting Engineers, BHA Design, Inc., Western States, Reclamation, and Pinyon Environmental, Inc. Ms. Coleman stated that she had nothing further to report unless there were questions. A general discussion and questions followed regarding water sources for the project and the shared costs of the project.

C. 2025 Budget Discussion

Chair Smith next asked for a discussion of a proposed \$40 million preconstruction budget for 2025. Mr. Brouwer briefly reviewed these major budget line items: (1) Glade Reservoir main dam test grout program; (2) Glade Reservoir final design activities; (3) NISP conveyance and delivery design; (4) early construction for portions of the county line pipeline; (5) Poudre inlet canal agreement and design; (6) environmental and mitigation items; (7) Northern Water labor; (8) Glade Reservoir land purchases; (9) conveyance and pipeline easements and rights-of-way; and (10) a 10 percent contingency. A brief discussion and questions followed.

D. Legal Report

Chair Smith next requested a report from legal counsel. Ms. Thompson stated that, during a Legal Subcommittee meeting held Monday, February 26, 2024, she had reported briefly on the lawsuit filed recently by Save the Poudre (STP) against the U.S. Army Corps of Engineers (Corps) regarding its issuance of a federal permit for NISP in 2022, including: (1) timing and the deadline for the Corps to respond to the lawsuit; (2) the court's case management order, which will set a deadline for the Corps to submit the administrative record; and (3) other details.

Ms. Thompson continued with a brief report on the status of: (1) the draft Timnath Canal agreement; (2) the draft Poudre Valley Canal agreement; (3) NISP allotment contracts; and

(4) several potential NISP financing options. Ms. Thompson stated that she had nothing further to discuss unless there were questions. There were none.

E. Financing and Allotment Contracts Discussion

Chair Smith next requested an update on NISP financing and allotment contracts. Mr. Jonathan Hernandez, Senior Project Manager, reported on a recent discussion of the following matters with the NISP finance team: (1) financing and allotment contract issues; (2) the need to apply for U.S. Environmental Protection Agency Water Infrastructure Finance and Innovation Act (WIFIA) Program financing for NISP prior to a December 31, 2024, deadline; (3) the status of a request for a \$100 million subordinate loan for NISP from the Colorado Water Conservation Board (CWCB), which is part of the CWCB Projects Bill currently before the Colorado General Assembly for its consideration during the 2024 legislative session; (4) other potential financing options; and (5) the ongoing updates to the finance analysis. Mr. Hernandez stated that he had nothing additional to report unless there were questions. There were none.

F. NISP Conveyance Update

Chair Smith next requested an update on NISP conveyance. Ms. Stephanie Cecil, Senior Project Manager, reported on the following: (1) proposed early construction for portions of the county line pipeline; (2) ongoing easement and right of way acquisitions; (3) the attainment of 30 percent design for two portions of the early construction package; and (4) ongoing geotechnical work at the forebay site on the South Platte River near Greeley. Ms. Cecil stated that she had nothing further to report unless there were questions. There were none.

G. Amendment to Consulting Services Agreement with Dewberry Engineers for 2024 NISP Conveyance Preliminary/Final Design and Permitting Support

Chair Smith next requested a discussion of an Amendment to a Consulting Services Agreement by and between Northern Water's NISP Water Activity Enterprise (WAE) and Dewberry Engineers, Incorporated (Dewberry) for NISP conveyance design, surveying, permitting support and coordination activities. Ms. Cecil referred the Committee to an agreement summary and discussed the proposed agreement amendment, including: (1) scope and planned work under the contract amendment; (2) planned tasks; (3) schedule/timeline; and (4) an agreement amendment amount of \$2,934,806. Following a brief discussion and questions, Mr. Lindsay moved that the Committee recommend the Northern Water Board approve the Amendment to the Consulting Services Agreement by and between Northern Water's NISP WAE and Dewberry as presented. Mr. Pflager seconded the motion and it passed unanimously.

H. U.S. Highway 287 Relocation Update

Chair Smith next requested an update on the pending relocation of a portion of U.S. Highway 287 away from the Glade Reservoir site. Ms. Cecil briefly discussed the highway's pending relocation, including: (1) ongoing efforts to attain 90 percent design by spring 2024; (2) ongoing coordination of an intergovernmental agreement for construction with the Colorado Department of Transportation; (3) completion of easement exhibits for the Holcim property; and (4) the status of

preliminary work to relocate several overhead power lines to proceed with the project. Ms. Cecil stated that she had nothing further to report unless there were questions. There were none.

3. INFORMATIONAL ITEMS

A. NISP Water Activity Enterprise Financial Reports

Treasurer's Report

Chair Smith asked for a presentation of the January 2024 NISP WAE Treasurer's Report. Ms. Kristyn Unrein, Financial Services Department Manager, briefly reviewed the report, including net position (assets, liabilities) and the statement of revenues, expenses, and changes in net position (operating, nonoperating, capital contributions) for the NISP WAE. Ms. Unrein asked if there were questions. There were none.

Expense Details Report

Ms. Unrein continued with a brief review of the January 2024 expense details for the NISP WAE accounts. Chair Smith asked if there were any questions. There were none.

B. Public Affairs Report

Chair Smith next asked for a public affairs update. Mr. Jeff Stahla, Public Information Officer, briefly discussed: (1) Northern Water's Spring Symposium, scheduled for Tuesday, April 2, 2024, at the Loveland Embassy Suites; (2) Northern Water tours scheduled for 2024 (East Slope tours on Tuesday, May 21 and, Tuesday, June 11; West Slope tour on Tuesday, August 27); (3) the 2024 CHR Project tour season, which will begin in April; (4) the 2024 NISP community event season and several NISP community sponsorships; and (5) a recap of the 2024 Poudre River Forum, held Friday, March 1 at Aims Community College in Greeley. Mr. Stahla stated that he had nothing further to report unless there were questions. There were none.

C. Northern Water Informational Items

Chair Smith next requested a discussion of Northern Water matters. Mr. Wind previewed agenda items and discussion topics for the March 7, 2024, Board Planning Session. A brief discussion followed.

D. Other Matters

Chair Smith asked staff and legal counsel if there were any other matters to discuss. Mr. Wind briefly recapped: (1) the 2024 Poudre River Forum; and (2) the Northern Water Board's tour of Lower Colorado River Basin water infrastructure and irrigated agriculture in central and southern Arizona in early February. A brief discussion followed.

Mr. Brouwer next presented the option of starting the monthly NISP Committee meetings 30 minutes earlier at 8:30 a.m. (rather than at 9 a.m.), which is the same meeting time for the Windy

Gap Participants Committee each month. Following a brief discussion, it was the consensus of the NISP participants to begin monthly meetings at 8:30 a.m. starting on April 1, 2024.

E. Committee Participants Roundtable

Chair Smith asked if any Committee members had any additional matters to discuss. There were none.

4. ADJOURN MEETING

The next Committee meeting is scheduled for Monday, April 1, 2024, at 8:30 a.m. There being no further business to come before the Committee, Chair Smith adjourned the meeting.

ADDITIONAL STAFF AND GUESTS IN ATTENDANCE ON MARCH 4, 2024

STAFF

Stephanie Cecil Senior Project Manager Christie Coleman Senior Project Manager Jonathan Hernandez Senior Project Manager

Traci Miller Executive Assistant and Board Coordinator
Greg Silkensen Communications Department Assistant Manager

Jeff Stahla Public Information Officer

Kristyn Unrein Financial Services Department Manager



PROJECT UPDATE REPORT

DATE: April 2024

PROJECT: Northern Integrated Supply Project

CONTACT: Carl Brouwer

PROJECT STATUS SUMMARY:

- Litigation filed by Save the Poudre against U.S. Army Corps of Engineers
- Federal, State, and Larimer County Permitting for NISP are complete.
- Sixty percent designs of Glade Reservoir and HW 287 are complete.

BUDGET ACTIVITY

Category	-	VW Labor		TR	- 1	Mitigation	WQ	B&V		HW 287	Dewberry		Pinyon	ROW	0	ther/Cont.		Total
Budget	\$	2,100,000	\$	800,000	\$	4,300,000	\$ 400,000	\$ 8,000,000	\$	2,700,000	\$ 3,000,000	\$	600,000	\$ 4,000,000	\$	4,035,000	\$	29,935,000
January	\$	219,497	\$	94,025	\$		\$ -	\$ 1,095,296	\$	109,006	\$ 115,495	\$	104,650	\$ 5,212	\$	165,594	\$	1,908,775
February	\$	154,679	\$	44,195	\$		\$	\$ 1,085,027	\$	166,429	\$ 5.0	\$	46,967	\$ 9,500	\$	85,302	\$	1,592,098
March	\$	192	\$	-	\$		\$	\$ -	\$		\$ 25	\$	-	\$ -	\$	67,942	\$	67,942
April	\$	-	\$	-	\$		\$	\$	\$		\$ 	\$		\$ -	\$		\$	-
May	\$	175	\$	-	\$	-	\$	\$	\$	•	\$	\$		\$ -	\$		\$	-
June	\$	- 1	\$	-	\$	-	\$ -	\$	\$	-	\$ - 3	\$	-	\$ •	\$	-	\$	
July	\$	- 0	\$		\$	-	\$	\$	\$	-	\$	\$	-	\$	\$		\$	
August	\$		\$	-	\$		\$	\$ -	\$	•	\$ 20	\$	•	\$ -	\$	•	\$	
September	\$	-	\$	-	\$	-	\$	\$	\$	-	\$ -	\$	•	\$ -	\$	•	\$	•
October	\$		\$		\$	-	\$ -	\$	\$		\$	\$	-	\$	\$	-	\$	
November	\$		\$		\$	-	\$ -	\$	\$	-	\$ 2	\$	-	\$ •	\$	-	\$	-
December	\$	-	\$	•	\$	٠	\$ -	\$ -	\$	•	\$ 0.7	\$	•	\$ -	\$	•	\$	-
Expenditure																		
to Date	\$	374,175	\$	138,221	\$	•	\$ •	\$ 2,180,323	\$	275,434	\$ 115,495	\$	151,616	\$ 14,712	\$	318,838	\$	3,568,815
Budget	_								_			_	440.004	2 005 200		2.746.462		20 200 400
Remaining	\$	1,725,825	-	661,779	\$	4,300,000	400,000	\$ 5,819,677	\$	2,424,566	\$ - 63 900		448,384	\$ -41	\$	3,716,162		
% Spent		18%		17%		0%	0%	27%		10%	4%		25%	0%		8%	ř	129

Budget Note: Includes \$27,300,000 Participant Contribution plus \$2,635,000 in carry over from 2023.

PREVIOUS MONTH ACTIVITY:

PROJECT MANAGEMENT

- Preparing first draft of 2025 budget.
- Developing work plan for 2025-2027.
- Evaluating tools to better show status of NISP activities.

PERMITTING:

- Working through permitting commitments in coordination with project implementation.
- Continue to work with CPW and other stakeholders on NISP Adaptive Management plan.

DESIGN

- Held site visit with State Dam Safety Office to go over geotechnical program and results.
- Black&Veatch/AECOM working on 90 percent design Glade Reservoir and associated facilities
 including dam, forebay, Munroe Canal, and Poudre Valley Canal. B&V also advancing sixty percent
 design of the pump station.
- Additional drilling of Glade dam site under way.
- Working with Xcel Energy on power transmission requirements for Glade Pump Station.
- Conveyance Continue preparing legal descriptions for parcels along the County Line. Final design occurring on portions of the County Line pipeline.
- Muller Engineering completing final design of HW 287. Continue coordination with CDOT and SEMA Construction.

MITIGATION AND ENVIRONMENTAL PLANNING

- Working with Flywater on stream restoration/enhancement approaches.
- Site grading of Windsor Eastman Park wetlands mitigation nearly complete..
- Evaluating Glade area (Owl Creek) wetlands and Preble's habitat mitigation development versus mitigation bank opportunities. New opportunities are being explored.
- Cultural resource surveys for Glade area complete. Reports to SHPO being prepared.
- Updating limits of disturbance for project features where additional construction footprint is required.

FINANCE/ALLOTMENT CONTRACTS

- Received approval from Colorado Water Conservation Board for \$100M loan. Next step is for the loan approval to be part of the State water funding bill.
- Received letter from EPA inviting NISP to apply for WIFIA funding of up to \$1,014,000,000.
- Working with Participants on charting path forward.

GALETON UNIT

- Working on charting path forward on ditch exchanges.
- Finalizing layout of South Platte Diversion, Forebay, and pump station in order to purchase required property.

LAND AND ROW

- ROW purchase offers going out along County Line Road.
- Appraisals being prepared for easement acquisition along the County Line Road.
- Finalizing legal descriptions for remaining Glade and HW 287 properties.
- Determining interaction between NISP pipeline ROW and recent Thornton 1041 submission.

LEGAL

- Save the Poudre has filed a motion in Federal District Court against the U.S. Army Corps of Engineers regarding the Corps' 404 permit.
- Larimer District Court ruled in our favor on the Larimer County 1041 challenge. Opponents have filed an appeal.
- Assisting in financing development.
- Assisting with project risk evaluation.
- Assist in project implementation advancement.

OTHER

• Meetings with various interest groups, newspapers, and other media.

NEAR TERM FUTURE ACTION:

• Continue final design of Glade and HW 287.

Northern Integrated Supply Project	Rev	. 1.0	3/1/2024
Draft Year 2025 Preconstruction Budget			
Interim Contract 21			
Item	U	pdated Cost	
Glade Main Valley Test Grout Program	\$	5,000,000	
Glade Final Design Activities	\$	1,500,000	
HW 287 Design Activities	\$	200,000	
HW 287 CMGC	\$	100,000	
HW 287 Utility Relocation Materials	\$	200,000	
NISP Delivery Pipeline Design	\$	2,000,000	
County Line Pipeline Early Construction	\$	11,000,000	
Poudre Inlet Canal Agreement	\$	800,000	
Poudre Inlet Canal Design	\$	600,000	
Environment&Mitigation	\$	1,900,000	
WQ Sample Testing/Studies	\$	400,000	
Financing Consultant/Bond Counsel	\$	200,000	
Northern Water Labor	\$	2,100,000	
Northern Water Indirect	\$	800,000	
Legal	\$	700,000	
Communications	\$	100,000	
Glade State Land Board Land	\$	5,000,000	
ROW-Land Appraisal/Title/Survey	\$	200,000	
Pipeline Easements/Property	\$	4,000,000	
Contingency/Other (10%)	\$	3,200,000	
Total	\$	40,000,000	
Approximate Carryover from 2024	\$	-	
Total Requested of Particpants for 2025	\$	40,000,000	

	Duningh Viola	Domont of	2025
	Project Yield	Percent of	2023
Participant	(Acre-ft)	Project	 Budget
Central Weld Co. W.D.	3,500	8.75%	\$ 3,500,000
Dacono	1,250	3.13%	\$ 1,250,000
Firestone	1,300	3.25%	\$ 1,300,000
Frederick	2,600	6.50%	\$ 2,600,000
Eaton	1,300	3.25%	\$ 1,300,000
Erie	6,500	16.25%	\$ 6,500,000
Evans	1,200	3.00%	\$ 1,200,000
Fort Collins-Loveland. W.D.	3,400	8.50%	\$ 3,400,000
Fort Lupton	2,050	5.13%	\$ 2,050,000
Fort Morgan	3,600	9.00%	\$ 3,600,000
Lafayette	1,800	4.50%	\$ 1,800,000
Lefthand W.D.	4,900	12.25%	\$ 4,900,000
Morgan County Q.W.D.	1,300	3.25%	\$ 1,300,000
Severance	2,000	5.00%	\$ 2,000,000
Windsor	3,300	8.25%	\$ 3,300,000
Total	40,000	100.00%	\$ 40,000,000



	Febr	uary 29, 2024	Change	January 31, 2024
perating Cash (Unrestricted)	\$	29,473,465 \$	5,705,325	\$ 23,768,140
eserves (Restricted)				
NISP Phase 1 balances		5,649,748	24,334	5,625,414
Total Reserves (Restricted)		5,649,748	24,334	5,625,414
Total Cash and Investment Balances	\$	35,123,213 \$	5,729,660	\$ 29,393,554



NOTE: Due to additional procedures required for year end close, beginning balances for FY 2024 are preliminary. Final FY 2023 balances are expected to be audited and published by April 30, 2024.

NORTHERN INTEGRATED SUPPLY PROJECT STATEMENT OF REVENUES AND EXPENSES



		ruary 29, 2024 ear to Date)	Change	January 31, 2024 (Year to Date)
Revenues				
Contributions	\$	27,300,000 \$		\$ 27,300,000
Interest earnings		361,283	98,468	262,815
Rental income and other		29,578	2,551	27,027
Revenues		27,690,861	101,019	27,589,843
Capital Expenses				
Labor by Division				
Engineering		(488,679)	(71,280)	(417,399
Environmental		(87,131)	(15,962)	(71,169
Finance and Administration		(63,978)	(7,218)	(56,760
Operations		(3,314)	(1,246)	(2,068
Total Labor by Division		(643,102)	(95,706)	(547,396
Indirect Cost		(339,708)	(67,942)	(271,767
Materials and Services		(11,660,550)	(958)	(11,659,592
Total capital project expenses	-	(12,643,360)	(164,606)	(12,478,755
Capitalized to the capital project		12,643,360	164,606	12,478,755
Subtotal Revenues over (under) expenses		27,690,861	101,019	27,589,843
Nonoperating expenses			-	-
Total Revenues over (under) expenses		27,690,861	101,019	27,589,843
Net position, beginning of period		130,524,084		130,524,084
Net positon, end of period	\$	158,214,945 \$	101,019	\$ 158,113,927

NORTHERN INTEGRATED SUPPLY PROJECT EXPENSE DETAIL REPORT Entimary, 2024



ISP PRM Conveyance ISP PRM General ISP PRM General	N/A NSP Rippschall (EDA) Property	Project Management Cintributions	Capital Projects Svcs Other	Platte River Pewer Authority	\$ 250.00	
			Capital Projects	UMAB-01/2024-West Fort Collins Wirds1	502.86	
	NISP Rippschull (KOA) Property	Real Estate	Capital Projects	Mari Energy	1,15,50	
ISP PRIA Generali	MISP Rippschill (KOA) Property	Real Estate	Capital Projects	Koel Energy	146.83	
ISP PRAL General	AGP Reported (KOA) Property	Real Estate	Capital Projects	Xool (pergy	172.12	
SP PRAG Glade Unic	HISP Kippschall (KQA) Property	Real Estate	Capital Projects Matts Other	U6AB-03/2024-Schrader Propane Co Fit	844.28	
SP PRIA Glade Unit	N/A	Real Estate	Cupital Projects	National Valuation Consultants, Inc.	[9,500.00]	
SP RES Land Purchases	R/A	Boal Estate	Capital Projects	Sonnie Roerig & Associates, LLC	2.112.50	
SP RES Land Purchases	N/A	Real Estate	Capital Projects Svcs Other	Smith Valuation Comultants, LLC	5,250.00	
SP WQT Emironmental Monitoring	N/A	Reld Services	Caselvol Travel Extended Travel Meal	Bergquist, Bennett	143.00	
5P WGT Emeronmental Monetoring	N/A	Reid Services	Captros Travel Extended Travel Most	Andrew Weadrum	143.00	
5P PRM General	N/A	Financial Services	OpEup Indirect Costs	D6T - FY36 Monthly Indirect Allocation Jenuary 2024	67,941.67	
				Espenses > \$100	66,141.84	
				Mileage	589.05	
				Contractional Labor	95,795.60	
				thoma < \$100	169.16	
				TOTAL	\$ 164,605,74	
he following involves portaining to prior month's activit	y weru paid during Fehruary. The culated posting dat	n appears in the lost column.				
ISP PRM General	N/A	Emmonmental Planning	Capital Projects Svcs Consulting	Pinyon Emiconmental Inc.	\$ 29,461.76	12/31/702
ISP PRAI General	N/A	Financial Services	Capital Projects Svcs Consulting	Piper Sandier & Co	60,100.00	01/30/202
ISP PRAN Glade Ures	N/A	Project Management	Capital Projects	Reflets	335.00	12/31/207
SP Mad Separal	N/A	Project Management	Capital Projects	ERO Resources	345.75	12/31/203
SP PEM General	N/A	Project Management	Capital Projects	Trout Raley	1,465.50	12/11/201
SP PRM Glade Unit	II/A	Project Management	Capital Projects	Platte Breef Power Authority	35,309.50	12/31/201
ISP PRIM Glada Unit	IE/A	Project Management	Capital Projects	Pinyon Environmental Inc	37,269.31	07/31/303
SP PRM HWY 287 Belocation	B/A	Project Management	Capital Projects	Madler Engineering Company Inc	67,647.50	01/30/203
ISP PRM Conveyance	N/A	Project Management	Capital Propess	Dewberry Engineers Inc.	116,896.61	12/29/207
ISP PRIM Glade Unit	N/A	Project Management	Capital Projects	Mack & Veatch	909,282.24	12/31/20:
ISP WQT Poudre Collaborative	N/A	Water Quality	Capital Projects Sics Consulting	Berg HBB Greenleaf Ruscotts	2,963.07	12/11/20:
ISP WQT Environmental Monitoring	N/A	Water Quality	Capital Projects Sucs Other	Hazen Research, Inc.	1,661.00	01/31/20
					\$ 1,265,740.04	

WINDY GAP REPORT

ITEM NO. 5G

MAY 16, 2024

Background Summary:

Chimney Hollow Reservoir construction has begun and is anticipated to take four years and water will begin to be stored in the reservoir in 2025. They are past the half way point of the project.

BOARD ACTION SUGGESTED:

Information Only.

STAFF REPORTS



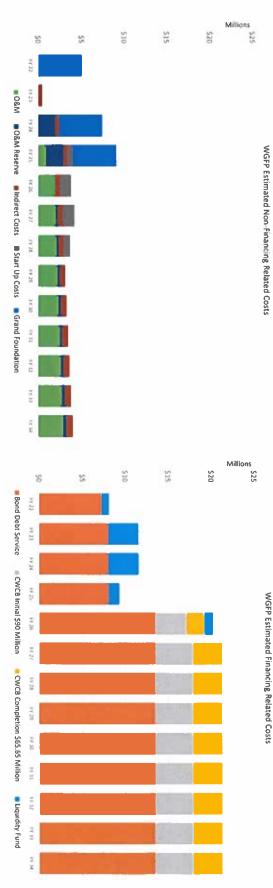
Actual and Projected Assessments

ਜ਼ੀ	្តា	<u></u>	ফুা	न्	Ş	<u></u>	m	亍	ഒ	_	٥	go I	5
Otals	Central Weld County Water District	Lafayette	ort Lupton	Louisville	Superior	Little Thompson Water District	rie	Longmont	Greeley	Loveland	Platte River Power Authority	Broomfield	WGFP Allottee
90,000	346	900	1,190	2,835	4,726	4,850	6,000	7,500	9,189	10,000	16,000	26,464	WGFP Allotment (WGFP Units)
\$13,123,777.78	\$19,222.22	\$215,000.00	\$66,111.11	5675,000.00	\$1,125,000.00	\$1,155,000.00	\$1,429,000.00	\$416,666.67	\$2,188,000.00	\$555,555.56	\$3,809,000.00	\$1,470,222.22	Actual FY 22
\$13,123,777.78 \$12,039,386.54 \$19,039,386.51	\$1,817.00	\$237,525.95	\$6,250.00	\$749,331.72	\$1,249,269.66	\$1,281,806.30	\$1,585,672.74	\$39,392.00	\$2,467,508.84	\$52,522.00	\$4,229,295.33	\$138,995.00	Actual FY 23
\$19,039,386.51	\$28,728.11	\$307,525.95	\$98,805.55	5969,831.73	\$1,616,847.43	\$1,659,028.52	\$2,052,339.40	\$622,725.34	\$3,182,208.83	\$830,299.78	\$5,473,739.77	\$2,197,306.11	Actual FY 24
\$18,393,000	\$35,000	\$278,000	\$121,000	\$876,000	\$1,460,000	\$1,498,000	\$1,853,000	\$757,000	\$2,893,000	\$1,010,000	\$4,941,000	\$2,671,000	Projected FY 25
\$23,999,000	\$27,000	\$427,000	\$90,000	\$1,345,000	\$2,242,000	\$2,300,000	\$2,846,000	\$566,000	\$3,819,000	\$754,000	\$7,588,000	\$1,995,000	Projected FY 28
\$25,454,000	\$29,000	\$449,000	\$100,000	\$1,414,000	\$2,357,000	\$2,419,000	\$2,992,000	\$626,000	\$4,046,000	\$835,000	\$7,979,000	\$2,208,000	Projected FY 27
\$24,931,000	\$27,000	\$444,000	\$93,000	\$1,398,000	\$2,330,000	\$2,391,000	\$2,957,000	\$583,000	\$3,989,000	\$777,000	\$7,886,000	\$2,056,000	Projected FY 28
\$24,355,000	\$25,000	\$438,000	\$85,000	\$1,380,000	\$2,300,000	52,360,000	52,919,000	\$535,000	\$3,930,000	\$713,000	\$7,784,000	\$1,886,000	Projected FY 29
\$24,513,000	\$26,000	\$440,000	\$87,000	\$1,384,000	\$2,307,000	\$2,368,000	\$2,929,000	\$548,000	\$3,949,000	\$731,000	\$7,811,000	\$1,933,000	Projected FY 30
\$24,683,000	\$26,000	\$442,000	\$90,000	\$1,390,000	\$2,316,000	\$2,377,000	\$2,941,000	\$562,000	\$3,967,000	\$749,000	\$7,841,000	\$1,982,000	Projected FY 31
\$24,857,000	\$27,000	\$443,000	\$92,000	\$1,396,000	\$2,326,000	\$2,387,000	\$2,953,000	\$577,000	\$3,979,000	\$769,000	\$7,874,000	\$2,034,000	Projected FY 32
\$25,038,000	\$28,000	\$445,000	\$94,000	\$1,401,000	\$2,335,000	\$2,397,000	\$2,965,000	\$592,000	\$4,000,000	\$789,000	\$7,905,000	\$2,087,000	Projected FY 33
\$25,233,000	\$29,000	\$447,000	\$97,000	\$1,407,000	\$2,346,000	\$2,407,000	\$2,978,000	\$608,000	\$4,020,000	\$810,000	\$7,940,000	\$2,144,000	Projected FY 34

Note: Projected amounts rounded up to nearest thousands.

Actual and Projected Budget

\$25,031,985	\$24,849,485	\$24,677,985	\$24,507,985	\$24,349,485	\$24,925,289	\$25,447,785	\$23,992,383	\$18,387,999	\$19,039,386.51	\$13,123,777.78 \$12,039,386.54 \$19,039,386.51	\$13,123,777.78	fotals
В	50	50	SO	\$0	50	50	\$889,083	\$1,218,849	\$3,480,036.51	\$3,480,036.54	\$800,866.94	iquidity Fund
\$3,259,97	\$3,259,971	\$3,259,971	\$3,259,971	\$3,259,971	\$3,259,971	\$3,259,971	\$2,028,000	\$0	\$0.00	\$0.00	50.00	CWCB Completion \$65.65 Million
\$4,469,114	\$4,469,114	\$4,469,114	\$4,469,114	\$4,469,114	\$4,469,114	\$4,469,114	\$3,744,000	50	\$0.00	\$0.00	\$0.00	CWCB Initial \$90 Million
\$13,465,900	\$13,466,400	\$13,469,900	\$13,466,900	\$13,468,400	\$13,464,900	\$13,472,650	\$13,466,650	\$8,086,650	\$8,086,650.00	\$8,086,650.00	\$7,322,910.84	Bond Debt Service
	50	50	508	50	50	50	50	\$5,000,000	\$5,000,000.00	\$0.00	\$5,000,000.00	Grand Foundation
	50	SO	SO	50	5729,304	\$1,389,150	\$1,323,000	\$630,000	\$0.00	\$0.00	\$0.00	Start Up Costs
\$739,000	\$703,000	\$669,000	\$637,000	\$606,000	\$577,000	\$549,000	\$522,000	\$497,000	\$472,700.00	\$472,700.00	\$0.00	ndirect Costs
\$270,000	\$258,000	\$246,000	\$234,000	\$222,000	\$212,000	5200,900	\$13,100	\$2,000,000	\$2,000,000.00	\$0.00	\$0.00	O&M Reserve
\$2,828,000	\$2,693,000	\$2,564,000	\$2,441,000	\$2,324,000	\$2,213,000	\$2,107,000	\$2,006,550	\$955,500	\$0.00	\$0.00	\$0.00	O&M
FY 33	FY 32	FY 31	FY 30	EY 29	FY 28	FY 27	FY 26	FY 25	FY 24	FY 23	FY 22	Budget Item
Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Actual	Actual	Actual	



O&M Schedule	Estimated O&M	Estimated O&M in 2024 Dollars = \$1,820,000	\$1,820,000	Assumed An	Assumed Annual Excalator = 105%	105%								
WGFP Affector	WGFP Afforment	Actual FY 22	Actival FY 23	Actual FY 24	Projected Patraloga	Projected FY 36	Projected FY 27	Projected FY 38	Projected FY 29	Projected FY 30	Projected FY 31	Projected Fy 32	Projected FY 33	Projected FY 34
Broomfield	26,464				\$280,959	\$590,015	\$619,552	\$650,720	\$683,359	\$717,762	\$753,930	\$791,862	\$831,558	\$873,312
Platte River Power Authority	16,000	-	100		\$169,867	\$356,720	\$374,578	\$393,422	\$413,156	\$433,956	\$455,822	\$478,756	\$502,756	\$528,000
Loveland	10,000			-	\$106,167	\$222,950	\$234,111	\$245,889	\$258,222	\$271,222	\$284,889	\$299,222	\$314,222	\$330,000
Greeley	9,189		-	SCHOOL STATE	\$97,557	\$204,869	\$215,125	\$225,947	\$237,280	\$249,226	\$261,784	\$274,955	\$288,739	\$303,237
Langmont	7,500	3 113	C. C		\$79,625	\$167,213	\$175,583	\$184,417	\$193,667	\$203,417	\$213,667	\$224,417	\$235,667	\$247,500
Erie	6,000			Section 1	\$63,700	\$133,770	\$140,467	\$147,533	\$154,933	\$162,733	\$170,933	\$179,533	\$188,533	\$198,000
Little Thompson Water District	4,850		The same of the same of		\$51,491	\$108,131	\$113,544	\$119,256	\$125,238	\$131,543	\$138,171	\$145,123	\$152,398	\$160,050
Superior	4,726				\$50,174	\$105,366	\$110,641	\$116,207	\$122,036	\$128,180	\$134,638	\$141,412	\$148,501	\$155,958
Louisville	2,835			No. of Lot, Lot, Lot, Lot, Lot, Lot, Lot, Lot,	\$30,098	\$63,206	\$66,371	\$69,710	\$73,206	\$76,892	\$80,766	\$84,830	\$89,082	\$93,555
Fort Lupton	1,190		60 (alana)		\$12,634	\$26,531	\$27,859	\$29,261	\$30,728	\$32,275	\$33,902	\$35,607	\$37,392	\$39,270
Lafavette	900	100		A STATE OF THE PERSON NAMED IN	\$9,555	\$20,066	\$21,070	\$22,130	\$23,240	\$24,410	\$25,640	\$26,930	\$28,280	\$29,700
Central Weld County Water District	346	The second second	The second second		\$3,673	\$7,714	\$8,100	\$8,508	\$8,934	\$9,384	\$9,857	\$10,353	\$10,872	\$11,418
								-	200000	20000	40.000	100000000000000000000000000000000000000	An one own	20000

Totals 90,000 \$2,564,000 \$2,683,000 \$2,828,000 \$2,970,000 \$2,000,0

O&M Reserve Fund Schedule

Note: Sized to be 2-years of O&M. It grows to keep pace with assumed O&M escalator.

indirect Costs Schedule	ASSU	Assumed Escalator = 105%	105%											
	WGFP Allotment	Actual	Actual	Actual	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected
WGFP Allottee	(WGFP Units)	FY 22	FY 23	FY 24	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	FY 33	FY 34
Broomfield	26,464		\$138,995.00	\$138,995.00	\$146,140	\$153,491	\$161,430	\$169,664	\$178,191	\$187,306	\$196,716	\$206,713	\$217,299	\$228,178
Platte River Power Authority	16,000		\$84,036.00	\$84,036.00	\$88,356	\$92,800	\$97,600	\$102,578	\$107,733	\$113,244	\$118,933	\$124,978	\$131,378	\$137,956
Loveland	10,000		\$52,522.00	\$52,522.00	\$55,222	\$58,000	\$61,000	\$64,111	\$67,333	\$70,778	\$74,333	\$78,111	\$82,111	\$86,222
Greelev	9,189		\$48,263.00	\$48,263.00	\$50,744	\$53,296	\$56,053	\$58,912	\$61,873	\$65,038	\$68,305	\$71,776	\$75,452	\$79,230
Longmont	7,500		\$39,392.00	\$39,392.00	\$41,417	\$43,500	\$45,750	548,083	\$50,500	\$53,083	\$55,750	\$58,583	\$61,583	\$64,667
Erie	6,000		\$31,513.00	\$31,513.00	533,133	\$34,800	\$36,600	\$38,467	\$40,400	\$42,467	\$44,600	\$46,867	\$49,267	\$51,733
Little Thompson Water District	4,850	200	\$25,473.00	\$25,473.00	\$26,783	\$28,130	\$29,585	\$31,094	\$32,657	\$34,327	\$36,052	\$37,884	\$39,824	\$41,818
Superior	4,726		\$24,822.00	524,822.00	\$26,098	\$27,411	\$28,829	\$30,299	\$31,822	\$33,450	\$35,130	\$36,915	\$38,806	\$40,749
Louisville	2,835		\$14,890.00	\$14,890.00	\$15,656	\$16,443	\$17,294	\$18,176	\$19,089	\$20,066	\$21,074	\$22,145	\$23,279	\$24,444
Fort Lupton	1,190		\$6,250.00	\$6,250.00	\$6,571	\$6,902	\$7,259	\$7,629	\$8,013	\$8,423	\$8,846	\$9,295	\$9,771	\$10,260
Lafayette	900		\$4,727.00	\$4,727.00	\$4,970	\$5,220	\$5,490	\$5,770	\$6,060	\$6,370	\$6,690	\$7,030	\$7,390	\$7,760
Central Weld County Water District	346		\$1,817.00	\$1,817.00	\$1,911	\$2,007	\$2,111	\$2,218	\$2,330	\$2,449	\$2,572	\$2,703	\$2,841	\$2,983
Totals	90,000	- 4 4 100	\$472,700.00	\$472,700.00	\$497,000	\$522,000	\$549,000	\$577,000	\$606,000	\$637,000	\$669,000	\$703,000	\$739,000	\$776,000
								The state of the s						

Nate: Indirect cost estimated to grow by 5% each year beyond 2024. Indirect costs are subject to additional adjustments based on Subdistricts actual indirect costs ratios

Start Up Cost Schedule	Estimated r	Estimated in 2024 Dollars = \$1,200,000	\$1,200,000	Assumed An	Assumed Annual Excalator = 105%	105%								
WGFP Affortor	(WGFP Alloiment	Actual FY 22	Actual FY 23	Actual FY 24	Projected basseigned	Frojected FY 24	Projected FY 27	Projected FY 28	Projected FY 29	Projected FY 30	Projected FY 31	Projected FY 32	Projected FY 33	Projected FY 34
Broomfield	26,464				\$185,248	\$389,021	\$408,472	\$214,448					The state of the s	
Platte River Power Authority	16,000				\$112,000	\$235,200	\$246,960	\$129,654		No. of the last of				
Loveland	10,000		The second		\$70,000	\$147,000	\$154,350	\$81,034						
Greelev	9,189	POST CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN		The second second second	\$64,323	\$135,078	\$141,832	\$74,462			State of the last			
Longmont	7,500	20000		Street, September 19	\$52,500	\$110,250	\$115,763	\$60,775	1000					
Erie	6,000	Sec. 12			\$42,000	\$88,200	\$92,610	\$48,620	Section Control		1000		000000000000000000000000000000000000000	
Little Thompson Water District	4,850	disconstill.		200	\$33,950	\$71,295	\$74,860	\$39,301		Contract to the last				Constant of the Party of the Pa
Superior	4,726		0.00	8	\$33,082	\$69,472	\$72,945	\$38,297	000					
Louisville	2,835			100000	\$19,845	\$41,675	\$43,758	\$22,973	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN TH				ACTORDORS .	-
Fort Lupton	1,190		P. C. L.		\$8,330	\$17,493	\$18,368	\$9,643		Control of the last		The second		2000
Lafayette	900	-			\$6,300	\$13,230	\$13,892	\$7,293						
Central Weld County Water District	346		Statement of the last	Sec. 100	\$2,422	\$5,086	\$5,341	\$2,804				STOCK STOCK STOCK		
			The second secon		200000	200 000	021 000 15	6770 304	Control of the last of the las			-	Total Control of the last of t	The second secon

Totals 90,000 \$530,000 \$1,323,000 \$1,323,000 \$1,323,000 \$1,323,000 \$1,339,150 \$729,304 \$100 \$1,323,000 \$1,339,150 \$1,339,

Grand Foundation Payment Schedule

\$269,444.44 \$262,555.56 \$157,500.00	7,500 \$416,666.67 \$416,666 67 \$416,667 6,000 \$333,333 \$333,33 \$333,33	10,000 \$555,555,55 \$555,555 56 \$558,556 9,189 \$510,500,00 \$510,500 \$510,500	Iroomfield 26,464 \$1,470,222.22 \$1,470,222.22 \$1,470,222 *latte River Power Authority 16,000 \$888,888.89 \$888,888.89 \$888,889.89	WGFP Allotheen WGFP Allothment Actuar Actual Actual Projected Proj
				Projected Projected Projected FY 28 FY 29 FY 30
				Projected Projected Projected FY 31 FY 32 FY 33

Note: No payments after a total of \$15MM total has been paid

Bond Debt Service

[Totals \$7,322,910,84 \$8,086,650,00 \$8,086,650,00 \$8,086,650,00 \$13,466,650,00 \$13,472,650,00 \$13,464,900.01 \$13,468	Central Weld County Water District	Lafayette \$147,107.83 \$162,450.36 \$16:	Fort Lupton	Louisville \$463,389.68 \$511,718.66 \$51:	Superior \$772,479.58 \$853,044.94 \$85:	Little Thompson Water District \$792,747,78 \$875,427.00 \$87	Erie \$980,718.90 \$1,083,002.46 \$1,08	Longmont	Greeley \$1,551,216.67 \$1,713,000.00 \$1,713,000.00 \$1,713,000.00 \$2,353,000.00	Loveland	Platte River Power Authority \$2,615,250.40 \$2,888,006.58 \$2,888,006.58 \$2,888,006.58 \$5,035,779.22 \$5,037,138.57 \$5.035,376.10 \$5,037	Broomfield	WGFP Allottee FY 22 FY 22 FY 22 FY 22
6,650.00 \$8,086,6		\$162,450.36 \$162,450.36	The same of the last	\$511,718.66 \$511,718.66	\$853,044.94 \$853,044.94	\$875,427.00 \$875,427.00	\$1,083,002.46 \$1,083,002.46		3,000.00 \$1,713,0		8,006.58 \$2,888,0		Actual Projected FY 24 FY 25
50.00 \$13,466,650.00		50.36 \$283,262.57	STATE OF STREET, STREE	18.66 \$892, 277, 13	44.94 \$1,487,443.29	27.00 \$1,526,470.58	02.46 \$1,888,417.21	THE PART OF THE PARTY NAMED IN	00.00 \$2,353,000.00		06.58 \$5,035,779.22	The state of the s	ed Projected FY 26
\$13,472,650.00	Sales and a second	\$283,339.05		\$892,517.99	\$1,487,443.29 \$1,487,844.80	\$1,526,882.63	\$1,888,926.96		\$2,356,000.00	STORY OF THE PARTY	\$5,037,138.57	State of the last	Frejested FY 27
\$13,464,900.01	S. Constitution of the	\$283,237.10	The second second	\$892,196.85	\$1,487,309.45	\$1,526,333.22	\$1,888,247.29 \$1,888		\$2,352,250.00 \$2,352		\$5,035,326.10	The second second	Projected FY 28
13,468,399.98		\$283,332.67	- Anna Contractor	\$892,497.91	\$1,487,811.34	\$1,526,848.29	884.48	Service of	\$2,352,000.00		\$5,037,025.29		Projected FY 29
13,466,900.00 \$		\$283,217.98		\$892,136.63	\$1,487,209.07 \$1,487,476.75 \$1,487,811.34	\$1,526,230.21	\$1,888,119.85		000.00 \$2,355,000.00		\$5,034,986.26	Contraction (CO	Projected FY 30
13,469,900.02 \$		\$283,268.96	-	\$892,297.21	\$1,487,476.75	\$1,526,504.91	\$1,888,459.69		\$2,356,000.00		\$5,035,892.50	The second second second	Projected FY 31
399.98 \$13,456,900.00 \$13,469,900.02 \$13,466,400.00 \$13,465,900.02 \$13,467,400.02		\$283,332.68	The same of the	\$892,497.92	\$1,487,811.34	,848.29 \$1,526,230.21 \$1,526,504.91 \$1,526,848.29 \$1,526,470.58	\$1,888,119.85 \$1,888,459.69 \$1,888,884.48 \$1,888,417.21 \$1,888,672.09		\$2,350,000.00 \$2,352,250.00 \$2,352,250.00		,025.29 \$5,034,986.26 \$5,035,892.50 \$5,037,025.29 \$5,035,779.22 \$5,036,458.89	The second second	Projected FY 32
13,465,900.02		\$283,262.58	30	5892,277.14	\$1,487,443.79 \$1,487,644.05	\$1,526,470.58	\$1,888,417.21	2000	\$2,352,250.00		\$5,035,779.22		Projected FY 13
13,467,400.02		\$283,300.82	Section 2	\$892,397.57	\$1,487,644.05	\$1,526,676.60	\$1,888,672.09	STATE OF THE PARTY	\$2,352,250.00		\$5,036,458.89		Projected FY 34

Note: Bond interest per PFM tabels. Due to 20-30 years options, amounts are not prorata based on participation %

4 110 C T C C C T 111 111 11 11 11 11 11 11 11 11 11 11

CWCB Initial \$90M Debt Service	rvice					(Est. Interest Only Payment)								
WGFP Another	Finance Units	Actual FY 22	ES YY	Actual FY 24	Projected FY 25	Projected FY 26	Projected FY 27	Projected FY 28	Projected FY 29	Projected FY 30	Projected FY 31	Projected FY 32	Projected FY 33	Projected FY 34
Broomfield	The second second	The second second		The second second		C. Carrier	The second second	The second second second	State of the last	The second second	The second second			
Platte River Power Authority	16,000		No. of Concession, Name of Street, or other Persons and Street, or other P			\$1,346,157	\$1,606,872	\$1,606,877	\$1,606,872	\$1,606,872	\$1,606,872	\$1,606,872	\$1,606,872	\$1,606,872
Loveland						Section of the last				0				
Grecley	9,189	0.000				\$773,115	\$922,847	\$922,847	5922,847	\$922,847	\$922,847	5922,847	\$922,847	5922,847
Longmont			20000	0)				di a						
Erie	6,000		The second second	ST. LAND	Section 1	\$504,809	\$602,577	\$602,577	\$602,577	\$602,577	\$602,577	\$602,577	\$602,577	\$602,577
Little Thompson Water District	4,850				STATE OF THE PERSON NAMED IN	\$408,054	\$487,083	\$487,083	\$487,083	\$487,083	\$487,083	\$487,083	\$487,083	\$487,083
Superior	4,726	500		STATE OF THE PARTY		5397,621	\$474,630	\$474,630	\$474,630	\$474,630	\$474,630	\$474,630	\$474,630	\$474,630
Louisville	2,835				The state of the	\$238,522	\$284,718	5284,718	\$284,718	\$284,718	\$284,718	\$284,718	\$284,718	\$284,718
Fort Lupton						Service of the last	Acres of the Party	The state of the s	S. Contraction		S Samuel State of Sta			200
Lafayette	900					\$75,721	\$90,387	\$90,387	\$90,387	\$90,387	\$90,387	\$90,387	\$90,387	\$90,387
Central Weld County Water District			STEERING OF THE PERSON NAMED IN		STATE OF STREET				THE REAL PROPERTY.					
Totals	44,500		No. 1	The state of the s	The second second	\$3,744,000	\$4,469,114	\$4,469,114	14	\$4,469,114	\$4,469,114	\$4,469,114	\$4,469,114	54,469,114
								200		100000000000000000000000000000000000000				

Totals \$3,744,000 \$4,469,114 \$4,469,114 \$4,469,114 \$4,469,114 \$4,469,114 \$4,469,114 \$4,469,114 \$4,690,114 \$4,6

						Est. Interest							
CACE Combietion 20202	pietion \$05.05tvi Dept Service					amy cayment							
	Associated	Actual	Actual	Actual	Projected battaging	Projected	Projected	Projected FY 38	Projected FY 29	Projected Description	Projected FY 31	Frajected FY 32	Projected FY 33
Broomfield	26,464					\$596,322	5958,576	\$958,576	\$958,576	\$958,576	\$958,576		\$958,5
Platte River Power Authority	16,000	-			2	\$360,533	5579,550	\$579,550	\$579,550	\$579,550	\$579,550		\$579,5
Loveland	10,000					\$225,333	\$362,219	\$362,219	\$362,219	\$362,219	\$362,219		\$362,2
Greelev	9.189			9		\$207,059	\$332,843	\$332,843	\$332,843	\$332,843	\$332,843		\$332,8
Longmont	7.500	100000000000000000000000000000000000000				\$169,000	\$271,664	\$271,664	\$271,664	\$271,664	\$271,664		\$271,6
Rio	5,000		The second second		The second second	000 5815	\$217.331	\$217.331	\$217.331	\$217.331	\$217,331		\$217,3.

Little Thompson Water District

Fort Lupton

4,850 4,726 4,726 2,835 1,190 900 346

Assumptions: Loan is closed out in FP26 with 1st annual payment mode in FP27. Assumes 1.5 years of interest during construction is paid at closing in FY26. All participants participated. (1.1x. D.S. Assessed 1st 10-years to build CWCD DSRF, 90,000 \$175,676 \$171,185 \$102,689 \$43,104 \$32,600 \$12,533 \$3,259,971 \$175,676 \$171,18\$ \$102,689 \$43,104 \$32,600 \$12,533 \$3,259,971 \$175,676 \$171,185 \$102,689 \$43,104 \$32,600 \$12,533 \$3,259,971

\$2,028,000

\$3,259,971

\$3,259,971

\$3,259,971

\$175,676 \$171,185 \$102,689 \$43,104 \$32,600 \$12,533

\$175,676 \$171,185 \$102,689 \$43,104 \$32,600 \$12,533 \$3,259,971

\$175,676 \$171,185 \$102,689 \$43,104 \$32,600 \$12,533

Frojucted Fr Jad. \$958,576 \$579,550 \$332,249 \$332,843 \$217,381 \$175,676 \$171,185 \$171,185 \$171,185 \$1102,689 \$43,104 \$32,600 \$11,533

\$109,287 \$106,493 \$63,882 \$26,815 \$20,280 \$7,797

\$175,676 \$171,185 \$102,689 \$43,104 \$32,600 \$12,533

in the First Cohodille		Donal Lincolds, Ernal Damanes		CWC8 Initial	CWCB Comp.								
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				-	The same of the sa								
William Allerino	Actual Actual	Actual leutoA	Actual FY 24	Projected FY 25	Projected FY 26	Projected FY 27	Projected FY 28	Projected FY 29	Projected FY 30	Projected FY 31	Projected FY 32	Projected FY 33	Projected FY 34
Broomfield	THE PROPERTY AND ADDRESS OF THE PARTY AND ADDR				\$261,430								
Platte River Power Authority	\$304,860.71	\$1,257,252.75	\$304,860.71 \$1,257,252.75 \$1,257,252.74	\$438,238	\$158,059								
Loveland	The same of the same	The second second	The state of the s		\$98,787	A least the same of	Contract of the last of the la					To the last	
Greeley	\$126,283.33	\$706,245.84	\$706,245.83	\$251,686	\$90,775	OUTGOING TO		The second second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Longmont		-	Second Second		\$74,090	0.000							
Erie	\$114,947.77	\$471,157.28	\$471,157.28	\$164,339	\$59,272				The second second				
Little Thompson Water District	\$92,807.78	\$380,906,30	\$380,906.30	\$132,841	\$47,912			The second second					
Superior	\$89,964.86	\$371,402.72	5371,402.71	\$129,445	\$46,687		F-1						
Louisville	\$54,110.32	\$222,723.06	\$222,723.07	\$77,650	\$28,006	36013				STATE OF		The Part of the Pa	
Fort Lupton		St. St. St. St. St.			\$11,756	200000000000000000000000000000000000000	CONTRACTOR OF THE PERSON NAMED IN		Service Control of the Control of th	The second second		No. of Concession, Name of Street, or other Persons, Name of Street, or ot	Total State of the last
Lafayette	\$17,892.17	\$70,348.59	\$70,348.59	\$24,651	\$8,891					17.00			
Central Weld County Water District	The Report of the Party of the		2000		\$3,418	A STATE OF	Control of the Contro						THE REAL PROPERTY.
Totals	\$800,866.94	\$3,480,036.54	\$800,866.94 \$3,480,036.54 \$3,480,036.51	\$1,218,849	\$889,083		CONTRACTOR OF THE		100000000000000000000000000000000000000	Sec. 1		The second secon	

Nate: Fund sized to be 30% of MADS, size specific to each Participant's MADS of Bond, Initial Loan, and Campletion Loan





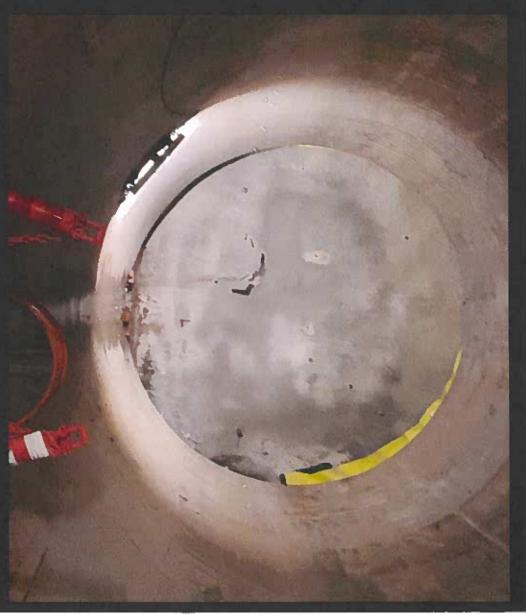
Construction Update

WGFP Participants Meeting April 9, 2024

www.chimneyhollow.org

Monthly Update

- Quarterly Partnering Meeting
- New work starting up
- I/O conduit
- Horseshoe tunnel lining
- Stilling basin
- Major Milestones hit last month
- ✓ All blanket grouting completed ✓ Spillway placed half of concrete
- ✓ Main Dam halfway height
- ✓ Hole-through in Tunnel

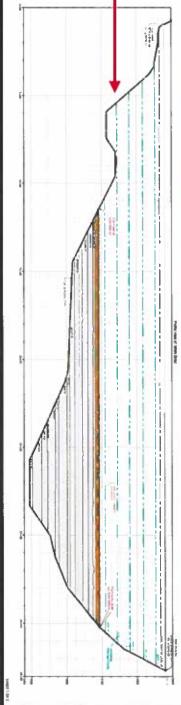




Main Dam Update

- Dam 185 ft tall
- Double shift work has started on main dam
- Increasing at 3.75 ft/week
- Preparing to jump over to the 'hole' on left side

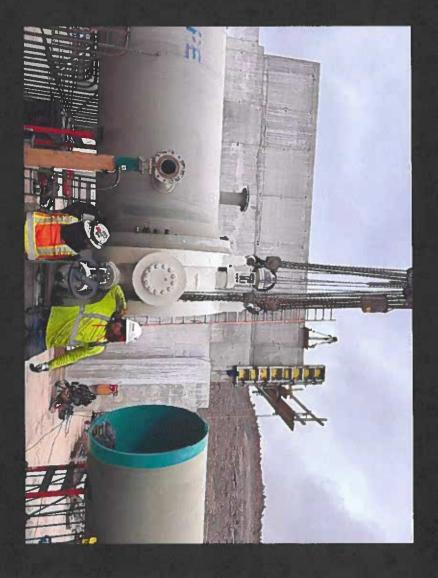






Valve Updates

- All but 5 valves arrived onsite
- Factory Acceptance for remaining valves scheduled by end of May.
- Tentatively reached agreement on remaining valves



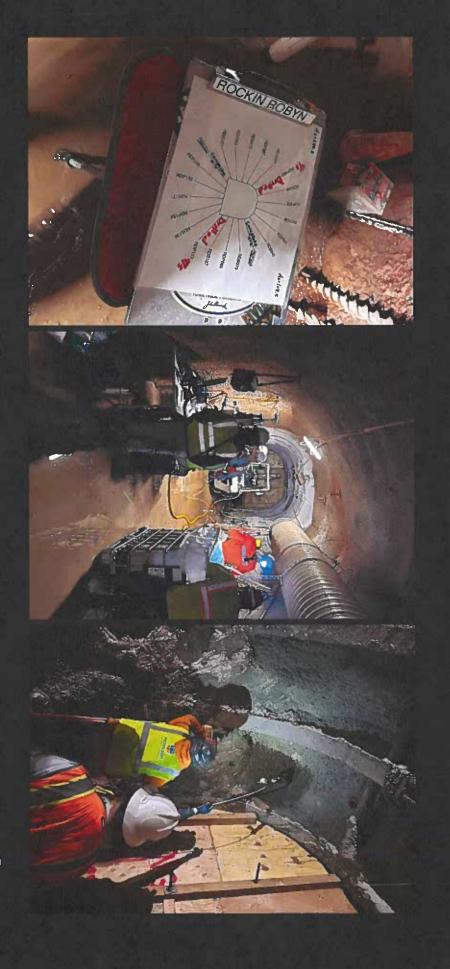


Cofferdam Discharge

- Cofferdam water levels are rising
- Started discharging last week





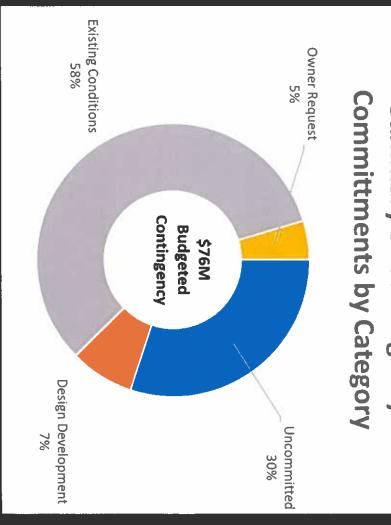


Tunnel Collar Grouting Initiated

Executed Last Month: Change Orders

- Change Order 57 Valve House **Groundwater Control System**
- Cost: \$265,000
- daylighting into outlet channel. Permanent subdrain around VH
- Change Order 58 Global Grouting Impacts.
- Cost: \$11,800,000
- Settlement of combination of tunnel grouting) foundation grouting claims (excludes
- grout quantities. Will be offset by ~\$6 underrun in

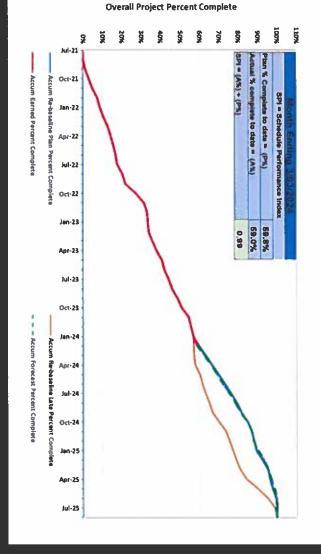
Committments by Category **Summary of Contingency**



*Assumes litigation delay cost NOT paid out of contingency fund Contingency includes Original \$48M plush \$28M pending CWCB Loan.

Construction Cost / Schedule Performance





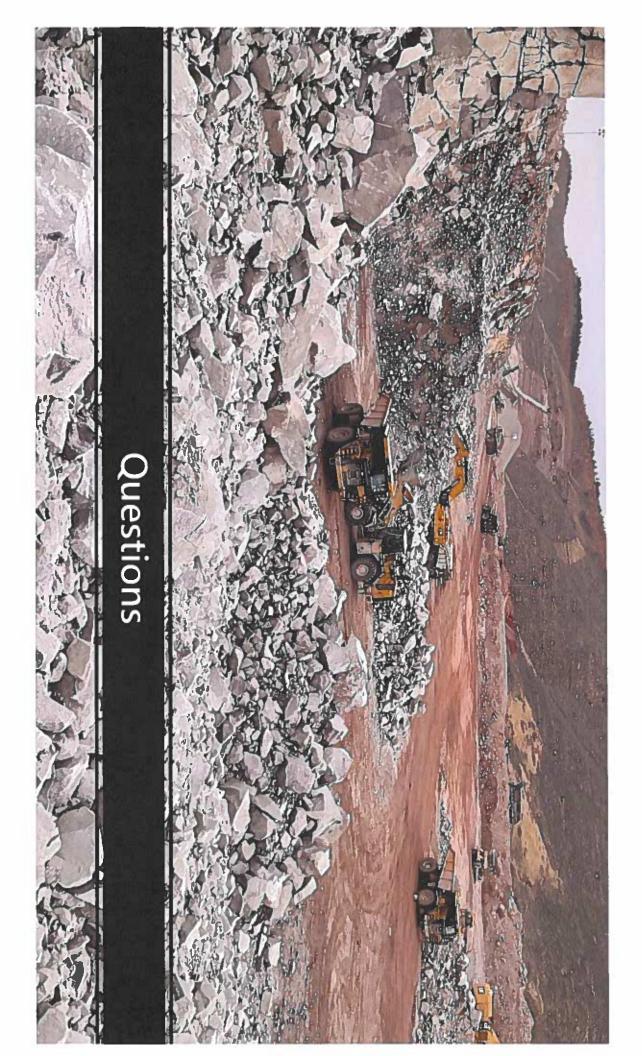
SUMMARY (MILLIONS)

Contract Amount at NTP	\$507.8
Change Orders since NTP	\$53.1
Revised Contract Value	\$561.0
*Earned to Date	\$329.8
Percent Earned =	58.8%

^{*}Through Feb Pay App ~ \$11.6M

Draft March Pay App ~\$23M

Note, based on re-baselined schedule





E-Waternews | April 2024



Water flows to users via the Hansen Supply Canal north of Horsetooth Reservoir.

Northern Water Board Sets Supplemental Quota for 2024

The Northern Water Board of Directors voted in April to increase its 2024 quota allocation for the Colorado-Big Thompson Project to 70 percent. Members voted 12-1 to increase the allocation from the 50 percent initial 2024 water year quota set in October 2023.

Board members discussed the combination of this year's above-average regional and local reservoir levels. A wet late spring and early summer in 2023 reduced the demand for the 70 percent quota set in 2023. This year's snowpack is trending near- and above-normal in many of the watersheds that contribute to the region's water supply.

Luke Shawcross, manager of the Water Resources Department at Northern Water, outlined water modeling showing the predicted storage levels in the project through the end of 2024 and into 2025, and he also discussed the available water supplies now available in regional reservoirs. Water Resources Specialist Emily Carbone and Water Scheduling Department Assistant Manager Sarah Smith also provided Board members with current water supply within the project, reservoir availability data, along with a glimpse into both short-term and mid-term weather forecasts.

Public input was also considered in the Board's decision. At the Spring Water Symposium hosted by Northern Water on April 2, a plurality of respondents indicated a preference for a 70 percent quota.

The Board has been setting C-BT quota since 1957 and 70 percent is the most-common quota declared. It was also the quota set for the 2023 water delivery season.



Glade Reservoir is shown in this computer rendering.

Northern Integrated Supply Project Moves Forward

Important design work continues to occur for the Northern Integrated Supply Project, attendees of the 2024 Spring Water Symposium were told earlier this month.

A panel led by General Manager Brad Wind and included Project Management Department Manager Carl Brouwer, Environmental Services Division Director Esther Vincent and legal counsel Lisa Thompson discussed the continuing work on the project during the Symposium, hosted April 2 at the Embassy Suites in Loveland.

In addition to the design work occurring for Glade Reservoir, teams are working toward final design of the rerouted U.S. Highway 287 near the reservoir and the water conveyance pipelines that will bring high-quality water to the 15 communities and water providers that are participating in the project.

Environmental commitments associated with the January 2023 Record of Decision also are being implemented, with current work focusing on establishing data for the project and governance structures for future adaptive management efforts.

For more information about the project, visit <u>nispwater.org</u>.

Chimney Hollow Reservoir Project Ramps Up for Summer

At 191 feet tall, Chimney Hollow Dam has now passed the halfway point to its final designed height of 350 feet tall. Heading into this summer, however, crews are far past halfway in completion of the project west of Loveland.

Construction on the 90,000-acre-foot reservoir began in August 2021, with an anticipated completion in late summer 2025.

According to Principal Project Manager Joe Donnelly, crews from Barnard Construction Co. Inc. and its many subcontractors have started double shifts on the project to continue to meet the robust schedule outlined in the project contract.

In addition to work on the main dam that rises nearly 4 feet per week, crews anticipate making substantial progress on the valve house that manages the water in the new reservoir, the tunnel that conveys the water into and out of the reservoir, and the saddle dam 2.5 miles south of the main dam that increases the reservoir's capacity by 30 percent.

For more information about the project, visit www.chimneyhollow.org.



Crews work to install a bulkhead at Carter Lake before an inspection.

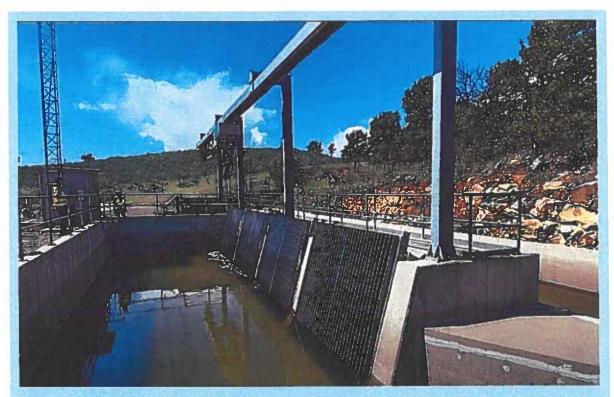
Northern Water Crews Inspect Carter Lake Outlet Works

An important inspection of Colorado-Big Thompson Project took place this spring with the help of specialized scuba divers and experts from Northern Water and the U.S. Bureau of Reclamation.

Northern Water Distributions Systems Department staff members worked with Marine Diving Solutions to install the bulkhead at the Carter Lake outlet structure on March 21. Once the bulkhead was in place, crews from Northern Water and the U.S. Bureau of Reclamation verified the seal of the temporarily placed bulkhead, inspected the outlet works upstream of the guard gates, and performed operational testing of the guard gates and operating gates.

Following inspections, crews performed routine concrete repairs within the outlet works and minor resurfacing of the steel gates with epoxy.

The bulkhead placement and inspection of the outlet works upstream of the guard gates is performed every 10 years. This year's inspection shows that the structure is in good operating condition. Inspection of the outlet works downstream of the guard gates is performed annually.



From The Archives: An Automated Way to Deliver Clean Water

Fifteen years ago this month, crews from Northern Water installed a new piece of equipment that has improved the ability to deliver clean, high-quality water to communities in Boulder County.

Located just northeast of Lyons, the automated trash rack has allowed crews from the Northern Water Distributions Systems Department to remove the debris that invariably gets into the St. Vrain Supply Canal. After floods and wildfires, the canal can sometimes see a large volume of debris enter its waters, and if it were to pass further downstream, it could create damage to water infrastructure.

The mechanism filters out large debris and uses a motor to lift it to a waiting trailer for safe disposal. Before its construction such removal could be a lengthy and arduous process.

The construction of the automated trash rack is another way in which Northern Water crews are continuing to improve a project that in most areas is about 75 years old.



E-Newsletter | April 2024



Main Dam Hits Halfway Mark

Another huge milestone was met on site in March when the main dam hit elevation 5699.5 feet, which is the halfway mark to the eventual 350-foot-tall main dam. The asphalt core dam reached 175 feet on March 23.

To date, approximately 6 million cubic yards of rockfill and 25,000 cubic yards of hydraulic asphalt have been placed on the dam, all of which came out of the on-site quarry.

As the dam rises, the asphalt core placement becomes longer and the rockfill placement becomes narrower. As of mid-March, it takes about six hours to complete one 9-inch lift of asphalt running about 2,300 feet from end to end. The <u>asphalt core paver</u> moves at about 7 feet per minute (0.08 miles per hour) placing both zone 1 (hydraulic asphalt) and zone 2 (2-inch and smaller crushed stone) simultaneously.

In late March, crews resumed summer hours of two 12-hour shifts, six days a week. This change comes a little early due to favorable weather. The main dam is expected to be complete in late summer 2025.



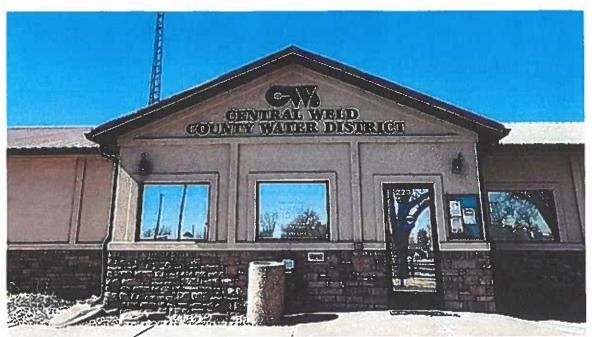
Crews Hole-Through on Inlet/Outlet Tunnel

On March 15, crews holed through to connect the downstream and upstream portions of the inlet/outlet tunnel, which will play the critical role of filling the reservoir and making deliveries to water users. Although a much smaller scale, it was a stark resemblance to 80 years ago on June 10, 1944, when crews working from both the West and East slopes holed through the Alva B. Adams Tunnel. As the linchpin of the Colorado-Big Thompson Project, the 13.1-milelong Adams Tunnel enables Upper Colorado River Basin water to flow beneath Rocky Mountain National Park to East Slope water users.

The Chimney Hollow milestone was just under two years in the making as crews performed the first cut on the downstream portion of the tunnel on April 4, 2022. The downstream portion required about seven months of excavation, which runs to the center of the main dam. Crews headed to the other side of the dam to begin working on the upstream portion of the tunnel to connect with the downstream section to form the full inlet/outlet tunnel.

Water will be brought in and out of Chimney Hollow Reservoir through a steel conduit built inside the tunnel under the right (east) abutment of the main dam.

Throughout the next year, crews will continue installing the reinforced concrete liner, pipeline and mechanical equipment in the tunnel. The entire inlet/outlet tunnel will be completed by March 2025 and ready for water to start flowing into Chimney Hollow Reservoir in late summer.



Participant Profile: Central Weld County Water District

Central Weld County Water District (CWCWD), headquartered in Greeley, Colo., is one of two water districts participating in the Chimney Hollow Reservoir Project. CWCWD was organized in 1965 to serve a large rural population in Weld County.

Today, the 250-square mile service area serves a population of almost 10,000 people through retail taps and an additional 50,000 people through wholesale customers. The area is primarily agricultural; however, as with much of the Front Range, recent trends indicate a shift in demand to residential and municipal uses. With a growing service area and a need for a more reliable water supply, CWCWD has almost 350-acre feet of water storage in Chimney Hollow Reservoir.

"Having Chimney Hollow Reservoir will firm our Windy Gap unit and provide us with the security that we should have a 100 percent firm yield. This will ensure more water to meet customers' demands," said CWCWD District Manager Stan Linker.

Storage in Chimney Hollow Reservoir is only one piece of the puzzle when it comes to long-term water planning and supply. All project participants agreed to emphasize the most responsible use of water through multiple water conservation methods. Per CWCWD's 2020 Water Efficiency Plan, it expects to reduce total annual treated water deliveries by 5 percent per capita by 2027.

"The District [CWCWD] is excited to have another water storage vessel to catch Windy Gap water that in years past has been lost to spillage. It means more reliable, available water to help meet demands," he said.

Winter 2024 Virtual Tour

In this winter 2024 edition of the Chimney Hollow Reservoir Project Virtual Tour, site experts provide an inside look at key components of project construction, including the valve house, tunnel, main dam and aggregate processing.



E-Newsletter | March 2024



Celebrating the Women of Chimney Hollow During Women in Construction Week, March 3-9

The National Association of Women in Construction celebrated its 26th Annual Women in Construction Week last week, which celebrates and promotes the role of women in the construction industry. At Chimney Hollow, the success of the project relies heavily on a variety of jobs held by women, including engineers, foremen, haul truck drivers, inspectors and administrative staff. Of the 500 personnel on site, approximately 40 are women.



Valve House Construction in Full Swing

The Chimney Hollow valve house at the downstream toe of the main dam is well underway. It will be approximately 14,400 square feet, four stories tall and will control pressures and flows between the Colorado-Big Thompson (C-BT) Project and Chimney Hollow Reservoir. In the next couple of months, all concrete will be poured, and miscellaneous items, like walkways and platforms, will be complete. By the end of June, all the valves and piping will be installed. After that, crews will begin working on the actual building, which will take about a year to construct.



"Stairway" Mystery Solved

Many who have seen pictures of Chimney Hollow Dam on social media have asked what the "stairs" on the main dam are for. The mystery staircase is a staff gauge. When the reservoir is complete, it will be used to provide a quick visual reference of the water surface elevation.

From a distance (and while the reservoir is empty), it appears the "steps" are a reasonable size and that a person could use them to march to the top of the dam. But remember, there is nothing small about Chimney Hollow. Each precast concrete block is 3-feet tall, 3.5-feet wide, and 8.25-feet long. When complete, 81 blocks will form the entire "staircase" to the top of the 350-foot dam. The first block is placed at about the 65-foot mark and the blocks are then stacked upward and at an angle for 285 feet.

Precast concrete means the blocks can be made elsewhere on site and brought to the main dam for placement, versus a "cast in place" process which would require forms to be set and concrete placed on the side slope of the dam.

Once all the blocks are in place, elevation numbers will be mounted on the side, front and top of each block in 1-foot increments with the tenths of a foot (0.1) denoted by incremental lines.

MANAGER'S REPORT ITEM NO. 5H

MAY 16, 2024

Background Summary:

- Sent letter to NCWCD advocating for 70% quota
- Telemetry and solar panels for PRV 606 installed
- Penny Mount started in front office April 1st
- Zach Brown had back surgery April 16th
- Tank inspections were completed last month; waiting on reports
- Lead Service Line Survey

BOARD ACTION SUGGESTED:

Information Only.

CARTER LAKE FILTER PLANT MINUTES ITEM NO. 6A (1-4)

MAY 16, 2024

Background Summary:

Please review the Carter Lake Filter Plant Minutes from March and April.

BOARD ACTION SUGGESTED: Information Only.

MINUTES OF THE REGULAR MEETING OF THE BOARD OF DIRECTORS OF CARTER LAKE FILTER PLANT

The regular monthly meeting of the Board of Directors was held at the Carter Lake Filter Plant Office on Wednesday, April 10, 2024. Attendance was as follows:

Board of Directors		Staff/Guests in Attendance			
Al Lind, President	Present	Rick Whittet	CLFP General Manager		
Ryan Heiland, Vice President	Present	Darrell Larson	CLFP Plant Superintendent		
Steve Brandenburg, Secretary/Treasurer	Present	Bryan Beberniss	CLFP Chief Operator		
Scott Meining	Present	Lisa Everson	CLFP Office Manager		
Katie Strohauer	Present	Amber Kauffman	LTWD District Manager		
Larry Brandt	Present	Stan Linker	CWCWD District Manager		
		Josh Cook	NoCo Engineering		

CALL TO ORDER:

President Lind called the meeting to order at 4:35 p.m.

REVIEW OF AGENDA ITEMS:

There were no additions or changes to the meeting agenda.

PUBLIC COMMENT ON NON-AGENDA ITEMS:

There were no public comments.

REVIEW OF THE MEETING MINUTES OF PRIOR BOARD MEETING:

The minutes from the previous Board Meeting were reviewed.

It was moved by Director Meining and seconded by Director Brandt to approve the meeting minutes of the March 13, 2024, Board Meeting. The motion carried.

FINANCIAL REVIEW:

The financial reports from March were reviewed.

One large check to Wesco for the Dry Creek Pump Installation Project in the amount of \$148,429.77 was approved.

It was moved by Director Brandenburg and seconded by Director Strohauer to approve the March 2024 Financials as presented. The motion carried.

PROJECT UPDATE:

Mr. Cook gave an update on the current projects. The anticipated delivery of the new pump for Dry Creek has been delayed until May 2024.

Mr. Cook informed the Board of the recent and sudden passing of Mr. Bob Reed. Mr. Reed worked closely with NoCo Engineering and the Plant for many years.

Mr. Larson reviewed his report on the current projects being completed in house.

Carter Lake Filter Plant Meeting Minutes April 10, 2024 Page **2** of **2**

OPERATIONS AND MAINTENANCE REPORT:

Mr. Beberniss presented the O & M report for the month of March. Mr. Beberniss then presented a Membrane Autopsy Report that was performed by Avista Membrane Solutions. The report indicated positive recovery results using an Avistaclean product in place of the citric acid/sulfuric acid regime that is currently used. Several questions were asked and answered, including the amount of chemical needed per clean, the toxicity of the chemical, and product availability. Mr. Whittet stated the next step was to request a review from the membrane manufacturer to determine if the chemical is recommended for the Plant.

The Plant experienced a power outage on April 7th at which time the phone lines went down, and the alarms were not reaching the on-site operator. There was discussion about viable solutions to ensure the resident is notified during future outages. This discussion also included the standby generators, fuel stabilizer, and the possibility of water in the diesel fuel tanks.

WATER QUALITY REPORT:

Mr. Beberniss presented the Water Quality report for February, all parameters were within acceptable limits. Mr. Beberniss informed the Board that the pricing for the algaecide from Solitude Lake Management has increased and there will be sampling conducted in May to determine the timeframe for treatment of Dry Creek

MANAGER'S REPORT:

Mr. Whittet reviewed the Manager's Report for March. Mr. Whittet reviewed the cost increases that were incurred to conduct the annual audit. After discussion, the Board directed Mr. Whittet to seek an alternative auditor.

DISTRICT MANAGER'S QUESTIONS AND COMMENTS:

Mrs. Kauffman thanked Mr. Whittet for his recent assistance with the Consumer Confidence Report.

DIRECTOR REPORTS:

Director Brandenburg asked about the role of project manager with Mr. Larson's upcoming retirement. Mr. Whittet explained that it is currently a team effort among the staff and that he would follow-up with his plan going forward at the next meeting of the Board.

There being no other business, the meeting was adjourned at 5:35 p.m.

	Respectfully Submitted,	
	Secretary	

MINUTES OF THE REGULAR MEETING OF THE BOARD OF DIRECTORS OF CARTER LAKE FILTER PLANT

The regular monthly meeting of the Board of Directors was held at the Carter Lake Filter Plant Office on Wednesday, March 13, 2024. Attendance was as follows:

Board of Directors		Staff/Guests in Attendance			
Al Lind, President	Present	Rick Whittet	CLFP General Manager		
Ryan Heiland, Vice President	Absent	Darrell Larson	CLFP Plant Superintendent		
Steve Brandenburg, Secretary/Treasurer	Absent	Bryan Beberniss	CLFP Chief Operator		
Scott Meining	Present	Lisa Everson	CLFP Office Manager		
Katie Strohauer	Present	Amber Kauffman	LTWD District Manager		
Larry Brandt	Present	Josh Cook	NoCo Engineering		
		Randy Watkins	BDO Audit Principal		

CALL TO ORDER:

President Lind called the meeting to order at 4:30 p.m.

It was moved by Director Brandt and seconded by Director Strohauer to excuse the absence of Director Heiland and Director Brandenburg from the meeting. The motion carried.

REVIEW OF AGENDA ITEMS:

There were no additions or changes to the meeting agenda.

PUBLIC COMMENT ON NON-AGENDA ITEMS:

There were no public comments.

REVIEW OF THE MEETING MINUTES OF PRIOR BOARD MEETING:

The minutes from the previous Board Meeting were reviewed.

It was moved by Director Strohauer and seconded by Director Brandt to approve the meeting minutes of the February 14, 2024, Board Meeting. The motion carried.

2023 AUDIT PRESENTATION:

Randy Watkins of BDO presented the financial audit for 2023.

It was moved by Director Meining and seconded by Director Strohauer to approve the 2023 Financial Audit as presented. The motion carried.

FINANCIAL REVIEW:

The financial reports from February were reviewed.

One large ACH payment to Wesco for the Pre-Treatment Construction Piping Tie-in Project in the amount of \$145,774.44 was approved.

It was moved by Director Brandt and seconded by Director Meining to approve the February 2024 Financials as presented. The motion carried.

Carter Lake Filter Plant Meeting Minutes March 13, 2024 Page **2** of **2**

PROJECT UPDATE:

Mr. Cook gave an update on the current projects. Delivery of the new pump for the Dry Creek Pump Station was delayed. Delivery is now anticipated by the end of April.

There was general discussion regarding fencing for the South Plant. Mr. Cook will present options at a later date. There was a discussion concerning the warranty repairs required on the 7 Million Gallon Tank. NoCo Engineering sent a warranty request letter on February 15, 2024 to Connell Resources. There has been no response to the letter to date.

It was moved by Director Meining and seconded by Director Brandt to authorize Mr. Whittet to proceed with correspondence to Connell Resources regarding the 7-Million Gallon Tank warranty repairs.

Mr. Larson reviewed his report on the current projects being completed in house, and his notes from the recent Pre-Treatment design meeting with NEC.

OPERATIONS AND MAINTENANCE REPORT:

Mr. Beberniss presented the O & M report for the month of February.

There was discussion concerning the Plant's Beneficial Use Permit for sludge residuals. Director Brandt had questions regarding the amounts of heavy metals and other parameters.

WATER QUALITY REPORT:

Mr. Beberniss presented the Water Quality report for February, all parameters were within acceptable limits.

MANAGER'S REPORT:

Mr. Whittet reviewed the Manager's Report for February.

Mr. Whittet reported he received notice of Darrell Larson's intent to retire. The Board expressed their gratitude for Mr. Larson's years of service to the Plant.

Mr. Whittet reported on recent chemical delivery delays and his concerns. There was discussion regarding back up options.

Mr. Whittet reported that a purchase order for 540 S10N Version 2 Modules was made on February 15, 2024. The modules are expected to arrive late May 2024.

DISTRICT MANAGER'S QUESTIONS AND COMMENTS:

Mrs. Kauffman commented that the Joint Board Meeting was productive and well organized by Central Weld County Water District.

DIRECTOR REPORTS:

There were no Director reports.

There being no other business, the meeting was adjourned at 5:55 p.m.

Respectfully Submitted,	
Secretary	

CARTER LAKE FILTER PLANT AGENDA ITEM NO. 6B

MAY 16, 2024

Background Summary:

Please review the Carter Lake Filter Plant Agenda for May.

BOARD ACTION SUGGESTED: Information Only.



Carter Lake Filter Plant

7100 W. County Rd 8-E Berthoud, Colorado 80513

Directors: Al Lind Jr. | Ryan Heiland | Steven Brandenburg | Scott Meining | Katie Strohauer | Larry Brandt

Plant Manager: Rick Whittet

Regular Board Meeting Agenda May 8, 2024 – 4:30 P.M.

1.	Call to Order	
2.	Review of Agenda Items	
3.	Public Comment on Non-Agenda Items	
4.	Review of Meeting Minutes of Prior Board Meeting	Page 2
5.	Financial Review	Page 5
6.	Project Update	Page 21
7.	Operations and Maintenance Report	Page 31
8.	Water Quality Report	Page 33
9.	Manager's Report	Page 34
10.	District Manager's Questions and Comments	
11.	Director Reports	
12.	Adjournment	

CARTER LAKE FILTER PLANT PROJECT UPDATE

ITEM NO. 6C (1-57)

MAY 16, 2024

Summary:

Financials	Year to date total revenues for April and March were less than budgeted for
	revenue and less than budgeted for expenses
South Plant	Roof restoration came up to fix a few leaks in the roof at the South Plant bldg
North Plant	The arrival of the 18" valves are delayed until 5/21/2024.
	New adapters have been installed on all primary cell's main influent and
	effluent valves
	New check valves on the blower system
Lake Level	As of 4/30/2024 the lake level was 90,250 AF and as of 3/31/2024, the lake
	level was 76,750 AF
Flows	Average daily demand for April was 11.3 MGD and March was 9.2 MGD, up
	from 10.9 MGD in April and March 9.1 in 2023
Dry Creek	All of the piping is installed.
-	Mock startup to go thru the controls and communication items prior to the
	pump being installed.
	Pump scheduled to be delivered in late May.
5 MG Tank	Completed the project manual and is in review
7 MG Tank	Working on a letter regarding the performing the work or getting the bonds
	pulled. A letter was sent to Connell concerning the defective work that was
	found during the 2-year coating inspection.
SCADA	Logical Systems Inc was contracted for the scada upgrade which is in progress
Other	The dried sludge was tested by Energy Labs in WY. They tested various
	things including metals and radiochemistry. A user for the sludge was also
	found in Estes Park.
Audit	Field work completed by BDO for the 2023 audit.
Retirement	Darrell Larson has been at the plant since 1992 and announced his retirement.
Chemical Order	The last two orders of USALCO coagulnat have been delayed which is
Delays	unacceptable and a complaint has been filed. Working on backup solutions.
	There is a shortage of fluoride supply out of Belgium but expected delivery
	mid-March.

BOARD ACTION SUGGESTED: As appropriate by Board.



Carter Lake Filter Plant

AGENDA ITEM SUMMARY

ITEM NUMBER: 5

SUBJECT: April Financial Review

STAFF: Rick Whittet, Plant Manager & Lisa Everson, Office Manager

ACTION REQUEST: Approval of April Financials

- Review of April Financials:
 - The monthly operations revenue was \$301,359 which is \$5,048 less than budgeted.
 - The monthly total expenses were \$262,162 which is \$62,154 less than budgeted.
- Large Check Approval:
 - NoCo Pay App #17 for the PreTreatment Design Project in the amount of \$114,404.70

Accrual Basis

CARTER LAKE FILTER PLANT Balance Sheet As of April 30, 2024

	Apr 30, 24
ASSETS	
Current Assets	
Checking/Savings	
100500 · PETTY CASH	279.87
101000 · CASHBANK ACCOUNT	414,000.74
105000 · COLOTRUST SAVINGS	22,018.54
Total Checking/Savings	436,299.15
Accounts Receivable	
110000 · ACCOUNTS RECEIVABLE	345,797.36
Total Accounts Receivable	345,797.36
Total Current Assets	782,096.51
Fixed Assets	
121000 · FILTER PLANT PROPERTY	10,730,794.88
121200 · WITHDRAW FACILITIES	17,579.00
121400 · VEHICLES & EQUIPMENT	210,722.56
121500 - SOUTH PLANT CONTROL SYSTEM	206,353.35
121600 ·STORAGETANKS	899,151.06
121800 · REAL PROPERTY	5,000.00 39,461.04
122000 · PROPERTY -FILTER HOUSE 122200 · AUTOMOBILE EQUIPMENT	53,645.15
122400 · SOUTH PLANT CHLORINE SCRUBBER	12,679.00
122600 · OFFICE EQUIPMENT	3,427.00
123000 · ACCUMULATED DEPRECIATION	-7,041,904.95
123900 · S PLANT EXPANSION CONSTRUCTION	0.01
Total Fixed Assets	5,136,908.10
Other Assets 126000 · INVENTORY	260,604.49
Total Other Assets	260,604.49
TOTAL ASSETS	6,179,609.10
LIABILITIES & EQUITY Liabilities Current Liabilities Accounts Payable	
200000 · ACCOUNTS PAYABLE	206,812.57
Total Accounts Payable	206,812.57

CARTER LAKE FILTER PLANT Balance Sheet

As of April 30, 2024

Accrual Basis

	Apr 30, 24
Other Current Liabilities	
200001 · AUDIT ADJ PAYABLES	11,185.00
200100 · PAYROLL TAXES PAYABLE	1.136.70
200200 · STATE WITHHOLDING TAX	3,378.00
202000 · ACCRUED COMP. ABSENCES	58,424.07
202100 · ACCRUED WAGES PAYABLE	6,897.27
Total Other Current Liabilities	- 81,021.04
Total Current Liabilities	287,833.61
Total Liabilities	287,833.61
Equity	
211000 · CAPITAL CONSTRUCTION -LTWD	4,053,223.64
211100 · CAP CONSTRUCTION - CWCWD	4,064,674.35
220000 · RETAINED EARNINGS	-1,256,664.99
30000 · Opening Balance Equity	-65,061.64
32000 · RetainedEarnings	-734,205.31
Net Income	-170,190.56
Total Equity	5,891,775.49
TOTAL LIABILITIES & EQUITY	6,179,609.10

Accrual Basis

	Apr 24	Budget	S Over Budget	Jan - Apr 24	YTD Budget	S Over Budget	Annual Budget
Income		oudge.					- Announ Booger
301000 · INCOME OPERATIONS 302400 · INCOME INTEREST	301.358.68 568.96	306.407.16 17.92	-5,048.48 551.04	1,175,136.34 2,114.70	1,185,075,14 71,68	-9,938.80 2,043.02	4.172.634.13 215.00
Total Income	301,927.64	306.425.08	-4,497.44	1,177,251.04	1,185,146.82	-7,895.78	4.172.849.13
Expense							
501000 · ADMINISTRATIVE							
501100 NCWCD 16" LINE FEES	0.00	0.00	0.00	0.00	0.00	0.00	1,500.00
501200 LEGAL NOTICES	0.00	0.00	0.00	89.34	0.00	89,34	0.00
501300 FEES, LICENSES & DUES	720.00	967.95	-247.95	4,553.02	5.256.40	-703.38	13,000.00
506200 BOD MILEAGE	201.00	207.00	-6.00	727,62	828.00	-100,38	2,484.00
506600 OFFICE SUPPLIES	487.08	750.00	-262.92	4,003.74	7.050.00	-3.046.26	12,500.00
506700 CUSTODIAL SUPPLIES	0.00	0.00	0.00	327 26	495.00	-167.74	1,980.00
506900 FURNITURE	89,99	0.00	89.99	89.99	625.00	-535.01	2,500.00
Total 501000 - ADMINISTRATIVE	1,498.07	1,924.95	-426.88	9,790.97	14,254_40	-4_463.43	33.964.00
501500 -TRAINING							
501600 · SEMINARS & FEES	0.00	650.00	-650.00	0.00	2.600.00	-2.600.00	6.630.00
501800 · SAFETY	270.00	333.34	-63.34	1,080.00	1,333.35	-253.35	4,000.00
Total 501500 - TRAINING	270.00	983,34	-713.34	1,080.00	3,933.35	-2.853.35	10,630.00
502000 · LABORATORY							
502500 · SUPPLIES	1.319.04	3,286.75	-1.967.71	3.979.92	7.573.50	-3.593.58	17.147.00
502700 · PROFESSIONAL SERVICES	1.479.00	2.930.00	-1,451.00	3,133.00	2,930.00	203.00	11.360.00
502800 · EQUIPMENT REPLACEMENT	0.00	0.00	0.00	21,855.15	25,938.00	-4.082.85	25,938.00
Total 502000 · LABORATORY	2,798.04	6,216.75	-3,418.71	28.968.07	36.441:50	-7.473.43	54,445.00
503200 · SOUTH PLANT CHEMICALS							
503202 · COAGULANT	49.813.00	56.055.67	-6.242.67	49.813.00	56.055.67	-6,242.67	168.167.00
503202 COAGUEST	0.00	0.00	0.00	30.272.00	33,299.20	-3.027.20	66.598.40
503204 · CHLORINE	0.00	2.041.25	-2.041.25	6.016.20	10,206.25	-4,190.05	40.825.25
503205 · FLUORIDE	0.00	0.00	0.00	11.924.84	14.800.00	-2.875.16	29.794.60
503206 FLOCULANT	0.00	0.00	0.00	0.00	0.00	0.00	2,442.00
503207 - FERRIC SULFATE	0.00	0.00	0.00	20.104.76	21.711.40	-1.606.64	69.902.80
503207 FERRIC SOLFATE	0.00	4,943,60	-4,943.60	9.096.00	14,830.80	-5.734.80	63.031.20
503209 SODIUM CHLORITE	0.00	0.00	0.00	0.00	0.00	0.00	68,737.00
303207 SOUTON CALORITE	0.00	0.00	0.00	0,00	0.00	0.00	00,737.00
Total 503200 - SOUTH PLANT CHEMIC	49,813.00	63.040.52	-13,227.52	127,226.80	150,903.32	-23,676.52	509, 498, 25

Page 8 of 40

Unaudited - for Management Purposes Only

Page 1

Accival Basis

varialis			April 2027				
_	Apr 24	Budget	\$ Over Budget	Jan - Apr 24	YTD Budget	\$ Over Budget	Annual Budget
503300 - NORTH PLANT CHEMICALS							
503302 COAGULANT	0.00	0.00	0.00	23.683.00	26.148.00	-2,465.00	104,592,30
503303 SEAQUEST	0.00	0.00	0.00	45,408.00	49,948.80	-4,540.80	99,897,60
503304 CHLORINE	0.00	0.00	0.00	19.379.00	16.330.00	3,049.00	56,925.00
503305 FLUORIDE	0.00	0.00	0.00	11,924.84	14,800.00	-2,875.16	44,000.00
503306 CAUSTIC SODA	0.00	7.281.45	-7.281.45	0.00	7,281.45	-7.281.45	14.562.90
503307 FERRIC SULFATE	20.264.45	20.819.00	-554.55	60,391.91	62.457.00	-2.065.09	229.004.00
503308 SODA ASH	0.00	11,550.00	-11.550.00	21.655.25	34.650.00	-12,994,75	115,924.00
503309 SODIUM CHLORITE	0.00	0.00	0.00	48.600.00	53,350.00	-4.750.00	138.954.00
503310 CLEAN-IN-PLACE	19,705.00	24,033.80	-4,328.80	53,420.00	66,637.70	-13.217.70	142.450.00
Total 503300 - NORTH PLANT CHEMI	39,969.45	63.684.25	-23,714.80	284.462.00	331,602.95	-47.140.95	946,309.8
503400 + DRY CREEK CHEMICALS							
503402 - COPPER SULFATE	0.00	0.00	0.00	0.00	0.00	0.00	55,000.00
Total 503400 - DRY CREEK CHEMICALS	0.00	0.00	0.00	0.00	0.00	0.00	55.000.0
504000 PROFESSIONAL SERVICES							
504100 CONTROL SYSTEM	1,348.00	2.916.67	-1.568.67	7,472.30	11,666.66	-4,194.36	35,000.00
504200 · ELECTRICAL	2,706.22	2.340.25	365.97	15.536.04	9,361.00	6,175.04	28.083.00
504300 · FIRE & SECURITY	0.00	926.50	-926.50	400.00	1,853.00	-1,453.00	5,206.00
504400 · BACK UP POWER	0.00	0.00	0.00	0.00	3.802.00	-3.802.00	3,802.00
504500 - IT SUPPORT	120.50	130.00	-9.50	552.00	520.00	32.00	2,350.00
504600 ACCOUNTING	0.00	0.00	0.00	24,500.00	24,500.00	0.00	24,500.00
504800 ENGINEERING	2,707.90	3.152.92	-445.02	8,112.90	12,611,68	-4,498.78	37,835.00
504900 LEGAL	90.00	375.00	-285.00	652.50	1,500.00	-847.50	4,162.00
Total 504000 · PROFESSIONAL SERVI	6,972.62	9,841.34	-2.868.72	57.225.74	65.814.34	-8.588.60	140,938.0
507000 - WATER QUALITY							
507100 -INORGANICS	351.00	0.00	351.00	351.00	946.00	-595.00	946.00
507200 CHLORITES	90.00	99.00	-9.00	180.00	198.00	-18.00	396.00
507600 - RAW ALGAE ID	400.00	385.00	15.00	800.00	1,155.00	-355.00	4.235.00
507800 · DISCHARGE	0.00	19.84	-19.84	1,380.00	79.34	1.300.66	238.00
507900 · OTHER	0.00	243.10	-243.10	183.00	576.40	-393.40	2.521.00
Total 507000 · WATER QUALITY	841.00	746.94	94.06	2,894.00	2,954.74	-60.74	8.336.0

Page 9 of 40

Unaudited - For Management Purposes Only

Page 2

Accrual Basis

CIONI ANNI			· · p · · · · · · · · · · · · · · · · ·				
	Apr 24	Budget	\$ Over Budget	Jan - Apr 24	YTD Budget	\$ Over Budget	Annual Budget
508000 · OPERATIONS & MAINTENA							
508600 GENERAL SERVICES	4.110.21	7,076.00	-2.965.79	42,930.84	28.304.00	14,626.84	84,912.00
508700 PARTS & SUPPLIES	9,709.23	7,058.33	2,650.90	30,326.39	28.233.32	2,093.07	84,700.00
508800 -TOOLS & EQUIPMENT	0.00	0.00	0.00	497.31	1,050.50	-553.19	4.202.00
508900 PROPERTY MAINTENANCE	0.00	0.00	0.00	0.00	0.00	0.00	27.400.00
509000 · GARBAGE REMOVAL	0.00	291.67	-291.67	505.76	1,166.66	-660,90	3.500.00
510100 · DIESEL	0.00	0.00	0.00	0.00	0.00	0.00	4,000.00
510200 GASOLINE	505.00	800.00	-295.00	994.05	2.000,00	-1.005 95	7.205.00
510300 · MILEAGE REIMBURSEMENT	0.00	62.50	-62.50	42.88	125.00	-82.12	250.00
510700 · CLOTHING	0.00	400.00	-400.00	0.00	800.00	-800.00	5.240.00
510800 · SAFETY SUPPLIES	311.46	1,001.75	-690.29	2,631.14	2,443.50	187.64	5,767.00
512000 · FILTER PLANT HOUSE	3,800.00	0.00	3,800.00	6,189.08	0.00	6,189.08	10,000.00
Total 508000 - OPERATIONS & MAINT	18,435.90	16,690.25	1,745.65	84,117.45	64,122,98	19,994.47	237,176.00
511500 - VEHICLE MAINTENANCE	0.00	607.75	-607.75	254.83	2,431.00	-2,176,17	7,293.00
513000 - UTILITIES							
505000 - COMMUNICATIONS							
505100 - TELEPHONE SERVICE	353.45	447.75	-94.30	1,413.65	1,791.00	-377.35	5.373.00
505200 - CELLULAR SERVICE	373.14	322.00	51.14	4.849.53	4,904.00	-54.47	7,480.00
Total 505000 · COMMUNICATIONS	726.59	769.75	-43.16	6,263.18	6,695.00	-431.82	12,853.00
513100 - ELECTRICITY							
513600 · NORTH PLANT	8.837.96	9.000.00	-162.04	41.299.29	38,300.00	2,999.29	126,000.00
513700 - SOUTH PLANT	4.738.38	5.000.00	-261,62	18,710.75	21,600.00	-2,889.25	66.413.00
513800 - PLANT HOUSE	101_26	121.00	-19.74	522.34	484.00	38.34	1,628.00
Total 513100 · ELECTRICITY	13.677.60	14.121.00	-443.40	60 532.38	60,384.00	148.38	194,041.00
514000 PROPANE							
514100 - NORTH PLANT	315.16	F.000.00	-684.84	3.809.24	9,300.00	-5,490.76	17,355.00
514200 - SOUTH PLANT	1,765.89	1,200.00	565,89	6.657.98	8,200.00	-1.542.02	13,790.00
514300 · PLANT HOUSE	0.00	0.00	0.00	507.71	850.00	-342.29	1,815.00
Total 514000 · PROPANE	2.081.05	2.200.00	-118.95	10.974.93	18,350.00	-7,375.07	32,960.00
Total 513000 - UTILITIES	16.485.24	17,090.75	-605.51	77,770,49	85.429.00	-7,658.51	239,854.0
515000 - PAYROLL	86,354.87	100.101.20	-13,746.33	333,166-96	350,923.16	-17,756.20	1,152.285.9
515500 - PAYROLL TAXES	6,606.17	7,657.74	-1.051.57	25.487.29	26,846.22	-1,358.93	88,150.0
	**************************************				1,552.00		3,456.0

Page 10 of 40

Ungudited - For Management Purposes Only

Page 3

Accrual Basis

	Apr 24	Budget	\$ Over Budget	Jan - Apr 24	YTD Budget	\$ Over Budget	Annual Budget
516100 INSURANCE							
505500 PROPERTY & LIABILITY	0.00	0.00	0.00	170,209.00	224.647.00	-54,438.00	224.647.00
505800 - WORKERS COMPENSATION	0.00	0.00	0.00	16,654.00	15,000.00	1,654.00	15,000.00
516000 - HEALTH	27.921.57	30,708.90	-2.787.33	112,744.63	122,835.70	-10.091.07	368,507,00
Total 516100 INSURANCE	27,921.57	30,708.90	-2,787.33	299,607.63	362.482.70	-62,875.07	608,154.00
516500 : RETIREMENT CONTRIBUTION	3.705.91	4,069.21	-363.30	14,346.64	15,872.77	-1,526.13	49,607.00
Total Expense	262,162.02	324,315.89	-62,153.87	1,347,441.60	1,515,564.43	-168,122.83	4.145,097.04
Net Income	39,765.62	-17,890.81	57,656.43	-170,190.56	-330,417.61	160,227.05	27,752.09

CARTER LAKE FILTER PLANT Invoices to Districts As of April 30, 2024

Date	Invoice #	<u>District</u>	Memo	<u>Amount</u>	Paid
4/15/24	2035	CWCWD	7MG TANK WARRANTY REPAIRS	59.00	✓
4/15/24	2036	LTWD	7MG TANK WARRANTY REPAIRS	59.00	\checkmark
4/15/24	2037	CWCWD	PRETREATMENT DESIGN	58,599.57	\checkmark
4/15/24	2038	LTWD	PRETREATMENT DESIGN	58,599.57	\checkmark
4/15/24	2039	CWCWD	DRY CREEK PUMP INSTALL	1.827.72	✓
4/15/24	2040	LTWD	DRY CREEK PUMP INSTALL	1,827.72	\checkmark
4/15/24	2041	CWCWD	SCADA MIGRATION UPGRADE	3,735.00	\checkmark
4/15/24	2042	LTWD	SCADA MIGRATION UPGRADE	3,735.00	\checkmark
4/30/24	2043	CWCWD	DRY CREEK -ELECTRICAL	1,125.00	
4/30/24	2044	LTWD	DRY CREEK -ELECTRICAL	1,125.00	
4/30/24	2045	CWCWD	APRIL WATER USAGE	160,523.74	
4/30/24	2046	LTWD	APRIL WATER USAGE	140,834.94	
4/30/24	2047	CWCWD	DRY CREEK PUMP INSTALL	4.634.57	
4/30/24	2048	LTWD	DRY CREEK PUMP INSTALL	4,634.57	
			TOTAL DISTRICT INVOICES	\$ 441,320.40	
TOTAL CURRE	ENT ACCOU	\$ 312,877.82	:		

CARTER LAKE FILTER PLANT Check Register As of April 30, 2024

Num	Date	Name	Мето	Amount
	3ANK ACCOUNT 4/10/2024	WESCO	DRY CREEK PUMP INSTALL PAY APP#3	148,429.77
25663	,	AQUA SMART, INC.	CHEMICALS	75,680.00
25659	4/9/2024 4/9/2024	NOCO ENGINEERING CO	CAPITAL PROJECTS	69,911.20
BILL PAY	4/7/2024	USALCO	CHEMICALS	49.813.00
BILL PAY	, ,	EVOQUA WATER TECHNOLOGIES	CHEMICALS	48,600.00
BILL PAY	4/9/2024		DRY CREEK PUMP INSTALL PAY APP #1	48,561.56
BILL PAY	4/8/2024	WESCO	DRY CREEK PUMP INSTALL PAY APP #2	46,229.30
BILL PAY	4/8/2024	WESCO	CHEMICALS	34,793.68
BILL PAY	4/23/2024	HARCROS CHÉMICALS INC.		27,921.57
BILL PAY	4/2/2024	CEBT	EMPLOYEE INSURANCE	15,114.46
25667	4/16/2024	DPC INDUSTRIES, INC.	CHEMICALS	-, -
BILL PAY	4/9/2024	POUDRE VALLEY REA	UTILITIES -ELECTRIC	13,677.60
BILL PAY	4/9/2024	HACH COMPANY	LAB EQUIPMENT REPLACEMENT	12,333.44
BILL PAY	4/23/2024	WESCO	PRETREATMENT CONSTRUCTION	11,400.00
BILL PAY	4/2/2024	HACH COMPANY	LAB EQUIPMENT REPLACEMENT	10,779.85
BILL PAY	4/9/2024	WESCO	FILTER MEDIA INSTALL	10,000.00
BILL PAY	4/30/2024	NOCO ENGINEERING CO	CAPITAL PROJECTS	6,481.34
25661	4/9/2024	LOGICAL SYSTEMS, LLC	SCADA EXPENSES	6,086.30
BILL PAY	4/16/2024	HARCROS CHEMICALS INC.	CHEMICALS	4,548.00
BILL PAY	4/23/2024	MUNICIPAL TREATMENT EQUIP	PARTS & HARDWARE	4,547.79
25673	4/23/2024	KELTON'S KARPENTRY	PLANT HOUSE CABINET INSTALL	3,800.00
25682	4/30/2024	PROCESS CONTROL DYNAMICS	SCADA MIGRATION UPGRADE	3,450.00
25662	4/9/2024	SCHRADER PROPANE	UTILITIES -PROPANE	3,055.75
25664	4/16/2024	AVISTA	MEMBRANE AUTOPSY	3,028.00
BILL PAY	4/23/2024	ROCKY MIN ELECTRIC	ELECTRICAL EXPENSES	2,706.22
BILL PAY	4/30/2024	WESCO	VALVE STEM REBUILD	2,640.00
25672		INGERSOLL RAND	PARTS & HARDWARE	2,617.40
BILL PAY	4/3/2024	POUDRE VALLEY REA	ELECTRICITY - DRY CREEK	2,250.00
25665	4/16/2024		PARTS & HARDWARE	1,720.00
BILL PAY		HACH COMPANY	LABORATORY EQUIPMENT SERVICE	1,479.00
BILL PAY		HACH COMPANY	LABORATORY SUPPLIES	1,293.84
25658	4/1/2024	TANK EQUIPMENT, INC.	PARTS & HARDWARE	1,050.46
BILL PAY	4/9/2024	MUNICIPAL TREATMENT EQUIP	PARTS & HARDWARE	1,003.59
BILL PAY	4/23/2024		CREDIT CARD PURCHASES	869.20
BILL PAY	4/30/2024		PARTS & HARDWARE	650.00
25670	4/17/2024		PARTS & HARDWARE	605.90
25675	4/23/2024		SAFETY SUPPLIES	600.00
BILL PAY	4/23/2024		FUELS -GASOLINE	505.00
	4/9/2024	LIFT SOLUTIONS	LIFT MAINTENANCE	472.50
BILL PAY		ROOF RESTORATION	ROOF REPAIRS	399.13
25657	4/1/2024		COMMUNICATIONS -CELLULAR	373.14
BILL PAY	4/23/2024			291.85
BILL PAY		NAPA OF BERTHOUD	PARTS & HARDWARE	
BILL PAY	4/16/2024		SAFETY TRAINING	270.00
25681	4/30/2024	CINTAS CORPORATION	AED SERVICES	218.00
BILL PAY	4/30/2024		WATER QUALITY	200.00
BILL PAY	4/2/2024	SECURITY SOUND DESIGN, INC	SERVICE CALL	160.00
25660	4/9/2024	CINTAS CORPORATION	SAFETY SUPPLIES	149.44
BILL PAY	4/16/2024		COPIER LEASE	142.12
BILL PAY	4/1/2024	CENTURYLINK	COMMUNICATIONS -TELEPHONE	138.31
25666	4/16/2024	CORKAT DATA SOLUTIONS	OFFICE 365 SUBSCRIPTION FEE	120.50
BILL PAY	4/16/2024	CLEARFLY	COMMUNICATIONS -TELEPHONE	116.02
BILL PAY	4/1/2024	CENTURYLINK	COMMUNICATIONS -TELEPHONE	99.12
25677	4/23/2024	STARR & WESTBROOK	LEGAL EXPENSES	90.00
25676	4/23/2024	NUGENT SUPPLY CO. INC.	PARTS & HARDWARE	66.12
25679	4/23/2024	WELD COUNTY HEALTH DEPT	WATER QUALITY	59.00
25656	4/1/2024	MALLORY SAFETY & SUPPLY	SAFETY SUPPLIES	52.20
BILL PAY	4/1/2024	OFFICE DEPOT CREDIT PLAN	OFFICE SUPPLIES	51.52
25671	4/23/2024	BERTHOUD ACE HARDWARE	PARTS & HARDWARE	22.99
25678	4/23/2024	WAGNER WELDING SUPPLY CO.	LABORATORY SUPPLIES	16.52
25683	4/30/2024	WAGNER WELDING SUPPLY CO.	LABORATORY SUPPLIES	8.68
	1,00,2027			
25668	4/16/2024	GRAINGER, INC	VOID: PARTS & HARDWARE	
25668	4/16/2024	GRAINGER, INC	VOID: PARTS & HARDWARE	
25668 OPERATIONS T		GRAINGER, INC	VOID: PARTS & HARDWARE	\$681,750.38

CARTER LAKE FILTER PLANT Check Register As of April 30, 2024

Num	Date	Name	Memo	Amount
DIRECT DEPOSIT	4/5/2024	DIRECT DEPOSIT	PAYROLL PERIOD 3/22/24-4/4/24	\$31,205.43
DIRECT DEPOSIT	4/19/2024	DIRECT DEPOSIT	PAYROLL PERIOD 4/5/24-4/18/24	\$31,329.81
DIRECT DEPOSIT	4/19/2024	LIND, ALBERT L	BOARD MEMBER REIMBURSEMENT	\$152.65
25669	4/19/2024	STROHAUER, KATIE	BOARD MEMBER REIMBURSEMENT	\$136.57
DIRECT DEPOSIT	4/19/2024	MEINING, T. SCOTT	BOARD MEMBER REIMBURSEMENT	\$132.55
DIRECT DEPOSIT	4/19/2024	BRANDENBURG, STEVEN	BOARD MEMBER REIMBURSEMENT	\$108.43
DIRECT DEPOSIT	4/19/2024	HEILAND, RYAN	BOARD MEMBER REIMBURSEMENT	\$100.39
DIRECT DEPOSIT	4/19/2024	BRANDT, LARRY	BOARD MEMBER REIMBURSEMENT	\$24.51
ACH PAYMENT	4/5/2024	FEDERAL PR TAX	PAYROLL TAXES	\$10,002,08
ACH PAYMENT	4/19/2024	FEDERAL PR TAX	PAYROLL TAXES	\$10,468.08
ACH PAYMENT	4/5/2024	COLORADO WITHHOLDING TAXES	PAYROLL TAXES	\$3,168.00
ACH PAYMENT	4/5/2024	UNEMPLOYEMENT PREMIUM	PAYROLL TAXES	\$490.18
25674	4/23/2024	LINCOLN NATIONAL LIFE	457 CONTRIBUTION	\$4,945.27
25680	4/29/2024	BEBERNISS, BRYAN	RETENTION BONUS	\$3,750.00
PAYROLL TOTAL				\$96,013.95
TOTAL EXPENSES				\$777,764.33

Deposit Summary As of April 30, 2024

Num	<u>Date</u>	Name	Memo	<u>Deposits</u>
101000 · CASHBAN	K ACCOUNT			
DIRECT DEPOSIT	4/2/2024	CWCWD	CAPITAL PROJECTS	\$86,092.97
DIRECT DEPOSIT	4/5/2024	LTWD	MARCH WATER, CAPITAL PROJ, DRY CREEK ELEC	\$304,272,20
DIRECT DEPOSIT	4/12/2024	CWCWD	MARCH WATER, CAPITAL PROJ. DRY CREEK ELEC	\$232,782.13
DIRECT DEPOSIT	4/18/2024	LTWD	CAPITAL PROJECTS	\$64,221.29
DIRECT DEPOSIT	4/23/2024	CWCWD	CAPITAL PROJECTS	\$64,221.29
	4/30/2024	INDEPENDENT FINANCIAL	INTEREST INCOME	\$471.19
				\$752,061.07
CHECKING TOTAL:				
	Date	Name	Memo	Deposits
Num		NQME	Memo	Deposits
105000 · COLOTRU	ST SAVINGS		1830	
		COLOTRUST	INTEREST INCOME	\$97.77

Carter Lake Filter Plant Credit Card Purchases

		VISA - April Statement		
Date of Purchase	Vendor Name	<u>ltem(s)</u>	Memo	Cost
3/13	KING SOOPERS	SNACKS	BOARD MEETING	\$25.97
3/22	UPS	POSTAGE	HACH RETURN	\$23.49
3/22	DROPBOX	ANNUAL SUBSCRIPTION		\$720.00
3/26	PIRATE SHIP	SHIPPING	WATER SAMPLES	\$8.79
3/26	PIRATE SHIP	SHIPPING	WATER SAMPLES	\$6.00
3/28	VISTA PRINT	BUSINESS CARDS		\$45.47
4/1	KING SOOPERS	FOOD	STAFF MEETING	\$39.48
			Total	\$ 869.20

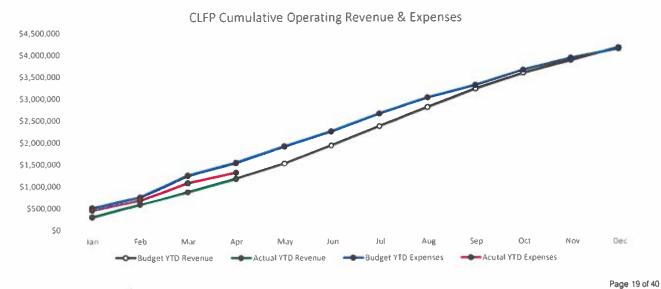
Office Depot - March Statement									
Date of Purchase	<u>Item(s)</u>	<u>Memo</u>		Cost					
3/1	INDEX DIVIDER TABS		\$	4.59					
3/1	BINDERS		\$	34.94					
3/6	BINDERS		\$	11.99					
		Ţo	<u>tal</u> \$	51.52					

	Carter Lake Filter Plant Operations Fund Summary - 2024										
	Water (1,000 (NAME AND ADDRESS OF TAXABLE PARTY.	Dollar	s Billed	Expe	enses	Net Gain / Loss				
Month	Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual			
Jan	315,909	327,431	\$295,818	\$298,583	\$505,904	\$452,557	(\$210,086)	(\$153,974)			
Feb	292,212	276,303	\$290,131	\$286,313	\$245,329	\$231,870	\$44,802	\$54,442			
Mar	302,996	287,007	\$292,719	\$288,882	\$502,353	\$ 403,519	(\$209,634)	(\$114,637)			
Apr	360,030	338,995	\$306,407	\$301,359	\$291,380	\$240,822	\$15,027	\$60,537			
May	0	0	\$ 0	\$ 0	\$0	\$ 0	\$0	\$0			
Jun	0	0	\$0	\$0	\$ 0	\$0	\$0	\$0			
Jul	0	0	\$ 0	\$ 0	\$0	\$ 0	\$0	\$0			
Aug	0	0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$0			
Sep	0	0	\$ 0	\$ 0	\$ 0	\$ 0	\$0	\$ 0			
Oct	0	0	\$ 0	\$ 0	\$ 0	\$0	\$ 0	\$ 0			
Nov	0	0	\$ 0	\$0	\$0	\$ 0	\$0	\$ 0			
Dec	0	0	\$0	\$0	\$0	\$0	\$0	\$0			
YTD Total	1,271,146	1,229,735	\$1,185,075	\$1,175,136	\$ 1,544,966	\$1,328,768	(\$359,891)	(\$153,632)			









Carter Lake Filter Plant Actual Usage and Billing - 2024

				Little	e Thompson	Water Distric	et					
	2	Wat	er (1,000 Galle	ons)	ALC: CANADA	Doll	ars	Doll	Actual Dollars Billed YTD \$135,853.95 \$272,710.56 \$409,849.92 \$550,684.86 \$0.00			
Month	Actual Sales	Acutal Sales YTD	Actual Billed	Actual Billed YTD	Actual Credit Bal YTD	Fixed Rate Charges	Variable Rate Charges	Actual Dollars Billed				
an	107,725	107,725	107,725	107,725	()	\$110,000,00	\$25,853,95	\$135,853.95	\$135,853.95			
Feb	111,903	219,627	111,903	219,627	0	\$110,000,00	\$26,856.61	\$136,856.61	\$272,710.50			
Mar	113,081	332,708	113,081	332,708	0	\$110,000,00	\$27,139.35	\$137,139.35	\$409,849.93			
Apr	128,479	461,187	128,479	461,187	0	\$110,000.00	\$30,834.94	\$140,834.94	\$550,684.86			
May	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00			
Jun	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00			
Iul	- 0	- 0	- 0	0	U	\$0.00	\$0,00	\$0.00	SO,00			
Aug	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00			
Sep	0	0	0	0	0	\$0.00	\$0,00.	\$0.00	\$0.00			
Oct	0	0	0	0	0	\$0.00	\$0.00	\$0,00	\$0.00			
Nov	- 0	()	0	- 0	0	\$0,00	\$0.00	\$0,00	\$0,00			
Dec	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00			
Total	461,187		461,187			\$440,000,00	\$110,684.86	\$550,684.86				

				Centra	l Weld Coun	y Water Dist	rict		
	1875 T. SAL	Wat	er (1,000 Gallo	ons)	at he water to	Doll	ars	Dol	lars
Month	Actual Sales	Acutal Sales YTD	Actual Billed	Actual Billed YTD	Actual Credit Bal YTD	Fixed Rate Charges	Variable Rate Charges	Actual Dollars Billed	Actual Dollars Billed YTD
Jan	219,706	219,706	219,706	219,706	- 0	\$110,000,00	\$52,729.49	\$162,729.49	\$162,729.49
Feb	164,400	384,106	164,400	384,106	0	\$110,000,00	\$39,456.01	\$149,456.01	\$312,185.50
Mar	173,926	558,032	173,926	558,032	0	\$110,000.00	\$41,742.25	\$151,742.25	\$463,927.75
Apr	210,516	768,548	210,516	768,548	0	\$110,000.00	\$50,523.74	\$160,523.74	\$624,451.49
May		0	0	0	0	\$0.00	\$0.00	\$0.00	\$0,00
lun	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
fül	- 0	()	0	0	U	SOUND	\$0.00	\$0.00	\$0.00
Aug	- 0	- 0	- 0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Sep	0	()	. 0	- 0	- 0	\$0.00	\$0.00	\$0.00	\$0.00
Oct	- 0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Nov	0	0	()	U	O	\$0,00	\$0.00	\$0.00	SO.(N)
Dec	0	0	- 0	. 0	- 0	\$0.00	\$0.00	\$0.00	\$0.00
Total	768,548		768,548			\$440,000.00	\$184,451.49	\$624,451.49	



Memorandum

To: Carter Lake Filter Plant

From: Josh Cook, P.E.

Subject: Engineer's Report

Attn: Date: **Board of Directors**

May 1, 2024

Projects:

Dry Creek Pump Station



- Contractor has completed all of the piping installation and majority of all electrical and communications work is complete.
- We are planning on doing a mock startup to go through all of the controls and communication items prior to the pump being installed, this will allow for a quicker startup when the pump arrives.
- The pump is scheduled to be delivered in Late May.

Pretreatment

- The 12" Filter to Waste line is complete.
- Filling the void space under the South Plant is complete.
- Piping design modifications at the North Plant are complete. We are waiting on a proposal installation of the 24" piping at the North Plant.
- Completed site investigation work for utilities at the South Plant.
- Started design on yard piping at the South Plant.
- Had a meeting with Northern Water on future connections to the South Plant. Northern is working on a proposal and a cost sharing agreement for upgrades.
- Mechanical Engineer has completed the majority of the design for the South Plant.

North Plant

• We are working on the design for additional ventilation at cells 1-6.

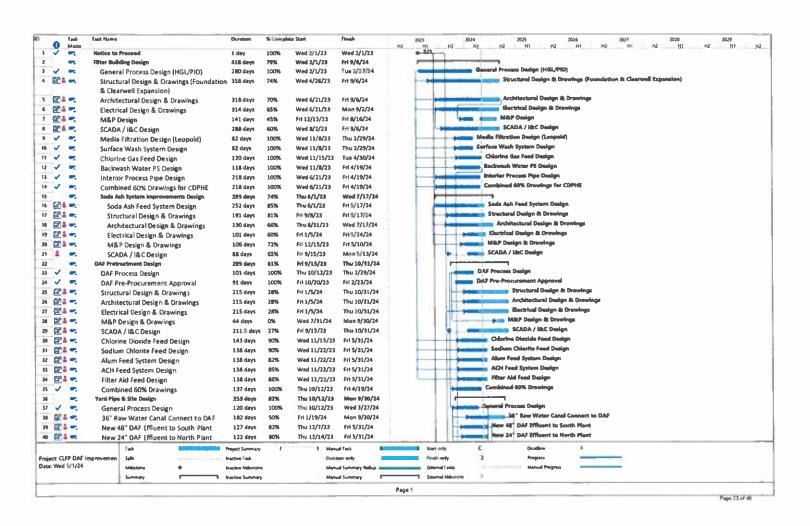
Seven Million Gallon Tank

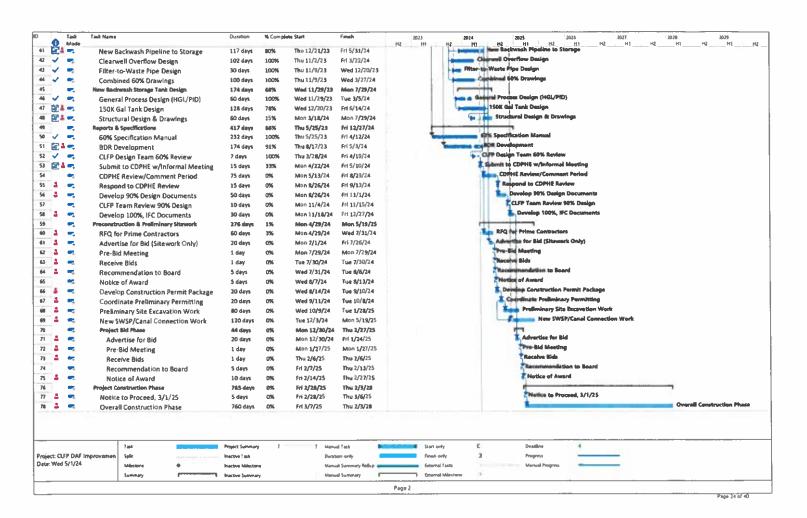
• See CLFP report

Five Million Gallon Steel Tank

We completed the Project Manual and will be sending to Rick for review. The project will occur
in fall of 2025.

	ask Name		Duration	% Complete 5	Start	Finuh	20	23	2024	2025	2026		2627	2028	
Mode	lotics to Proceed		1 day	100%	Wed 2/1/23	Wed 2/1/23	143	H1 H2	H1 H2	HI	BI MI	H	jel HZ	H1	Há
	Ster Building Design				Wed 2/1/23	Fri 9/6/24									
						Thu 10/31/24	- 81	_	10	_					
	3AF Pretreatment Design /ard Pipe & Site Oesign				Fri 9/15/23 Thu 10/12/23	Mon 9/30/24				1					
		_	253 days												
	Your Bockwash Storage Tenk Desig	pn .	174 days			Mon 7/29/24			<u> </u>	_					
	leports & Specifications		417 days		Thu 5/25/23	Frl 12/27/24									
	Preconstruction & Preliminary Site	rwork			Mon 4/29/24	Mon 5/19/25									
-	Project Construction Phase		765 days	0%	Frl 2/28/25	Thu 2/3/28									
oject: CLFP DAF Imp te: Wed 5,1124	rovemen selections of the selection		Project Summary Inactive Fask Inactive Milestone	1		sal Task som omly sal Summary Rollup a		Start only Finish only bitamed fisits	c ,	Deadine Progress Markel Progress					
	Summary P		Inactive Summary		Manu	al Summary		Esternel Milestore	>						







AGENDA ITEM SUMMARY

ITEM NUMBER: 6.1

SUBJECT: Project Update

STAFF: Darrell Larson, Plant Superintendent & Rick Whittet, Plant Manager

ACTION REQUEST: Approve contractor for valve installation project.

Pre-Treatment/Plant Expansion Project- Wesco Construction has completed the filter to waste piping.

North Plant Valve Replacement- The arrival of the 18" valves are delayed until 5/21. Three quotes were received for installation of the Valves (bids are attached).

- 1.Wesco Construction-\$164,065.71.
- 2. Velocity Construction-\$197,662.00.
- 3.Hensel Phelps Construction-\$296,850

We request to move forward with Wesco to install the valves. This project will likely occur after the season.

Scada Upgrade- Upgrade in progress. LSI is working on trending and scada screen issues.

Plant House Upgrades- We are waiting for a quote for the sewer line repair.

North Plant Caustic Room- Both tanks have been moved back in to the room. Tank piping will be reinstalled, and the tanks will be water tested before filling with caustic.

Dry Creek- VFD and electrical panel has been installed. Pump delivery is scheduled for the end of May.

Project Management — At the last board meeting, Steve raised a question concerning project management with the retirement announcement of Darrell. I answered we were working as a team to review the equipment submittals and drawings to ensure that the design will suit our needs. Going forward, I want to continue in this same fashion and will include our experienced operators. If the Board is interested in hiring a third party to provide a design review, I'd recommend we look outside of the organization for an experienced operator with prior project experience. (over)

7 MG Storage Tank Warranty Repairs – Rick sent a letter to Connell on April 9th concerning the defective work that was found during the 2-year coating inspection giving Connell 14 days to respond with a plan and schedule for repairs. Connell sent a response letter on April 19th. After considering this matter and discussing with Josh and Mike Westbrook, it is my opinion that we should allow Connell to repair the exterior coating on the tank this summer.

WESCO

750 E State Highway 56 Berthoud, CO 80513 970-219-6464

joe@wescocs.com

November 24th, 2023

Proposal to: Carter Lake Filter Plant

Project: North Plant Replacement Valve Installation

Dear Mr. Whittet

WESCO was asked to supply pricing for the labor to replace 75 valves and supply new stainless steel hardware at the North Plant. The valves are on the inlet and outlet sides of filters 1-6, secondary filters 1-2, and recirc lines. We were also asked to provide pricing for the hardware that mates the valves to the actuators as well. The current materials are steel, corrosion and wear are occurring. Our solution will be to replace the steel drive adapters with stainless steel material to eliminate this from occurring in the future.

Scope of Work:

- 1. Install new, owner supplied Bray PTFE lined butterfly valves.
- 2. Supply and install new flange hardware which will consist of new stainless steel cap bolts, not all thread.
- 3. Replace actuator drive hardware which includes SST actuator mount, SST machined drive adapter, and SST mounting hardware.

Schedule:

We are anticipating the work will take one week per filter. The recirc lines will need approximately 3 days of downtime. WESCO understands that this schedule is dependent on filter shutdown availability and plans to work around the schedule of the plant.

Price breakdown

- 1. Filters 1-6 inlet and outlet valves -\$91,641.34
- Secondary filters 1-2 inlet and outlet valves \$25,932.40
- 3. Recirc lines-\$ 14,541.97
- 4. Updating actuator drive components- \$31950.00

Total cost: \$164,065.71

Due to fluctuating stainless steel material pricing, this quote will only be good for 30 days.

Payment terms: Full payment for 100% of material delivered, and for 100% labor furnished shall be due payable net 30 days after submitted pay request or invoiced.

Exclusions

- Any item not specifically included in SCOPE OF WORK above.
- Process programing
- Electrical
- Coatings

Acceptance: This proposal shall constitute as a Contact when executed by party below

В	,	Title	Date



April 10, 2024

Carter Lake Filter Plant 7100 County Road 8E Berthod, CO 80513

Attn: Darrell Larson

Re: Carter Lake Filter Plant - Valve Replacement.

Mr. Larson,

Velocity Plant Services is pleased to offer the following scope and pricing to remove and replace (27) 10" Valves, (12) 18" Valves, (24) 8" Valves, & (12) 16" Valves. Our scope and pricing have been detailed below based on our site visit and information provided.

Base Bid:

- 1. All work to performed to OSHA standards for safety.
- 2. Mobilization and demobilization of crews and equipment included.
- 3. Remove (27) existing 10" valves, yokes, and actuators.
- 4. Install (27) owner supplied 10" valves.
 - a. Supply and install Stainless Steel bolt kits.
- 5. Reinstall (27) yokes and actuators.
- 6. Remove (24) existing 8" valves, yokes, and actuators.
- 7. Install (24) owner supplied 8" valves.
 - a. Supply and install Stainless Steel bolt kits.
- 8. Reinstall (24) yokes and actuators.
- 9. Remove (12) existing 18" valves, yokes, and actuators.
- 10.Install (12) owner supplied 18" valves.
 - a. Supply and install Stainless Steel bolt kits.
- 11.Reinstall (12) yokes and actuators.
- 12. Remove (12) existing 16" valves, yokes, and actuators.
- 13.Install (12) owner supplied 16" valves.
 - a. Supply and install Stainless Steel bolt kits.
- 14. Reinstall (12) yokes and actuators.
- 15.Clean up our work site.

Continued



April 10, 2024

Total of Base Bid:

\$197,662.00

Velocity Plant Services specifically excludes from the proposal all engineering services, permits, taxes, painting, Davis-Bacon wages, fabrication of Yokes, bypass pumping, all electrical, and any other item of work not detailed above.

Please call me if you have any questions or concerns, I look forward to hearing from you.

Respectfully,

Dominic Velasquez

Director of Business Development



Carter Lake Filter Plant Valve Replacement

Date: April 30, 2024

Base Bid Value: \$296,850

 Add Alternate 01: 316 Stainless Steel Box Brackets and Couplers in lieu of powder coated carbon steel: \$36,000

The following clarifications and assumptions are provided to convey the basis of the estimate and general approach taken by Hensel Phelps Construction Co. in the preparation of the Proposal.

GENERAL INFORMATION

- 1) Pricing includes the replacement of the following valves (provided by Owner).
 - a. Influent Valves:
 - (1) 8" valves 4 ea
 - (2) 16" valves 12 ea
 - b. Discharge Valves:
 - (1) 8" valves 20 ea
 - (2) 10" valves 27 ea
 - (3) 18" valves 12 ea
- Powder coated carbon steel box brackets and couplers furnished and installed by Contractor at each valve replacement location. Alternate pricing is provided above for additional cost to use 316 stainless steel in lieu of carbon steel.
- 3) Replacement of bolts at each flange disturbed by the Contractor is included as 304 stainless steel.
- 4) Disposal of old valves to be completed by the Owner.
- 5) It is assumed actuated valves can be disconnected and reconnected with minimal impact to the electrical system. Additional costs for electrical work is not included.
- 6) It is assumed that on-site power can be utilized during construction at no cost to the Contractor.
- 7) Pricing is based upon the assumption that the work will be completed by January of 2025.
- 8) General building permit costs are not included.
- 9) Special inspections and testing, if required, are not included.
- 10) The Project is assumed to be tax exempt for permanently installed materials.



ITEM NUMBER: 7

SUBJECT: April Operations and Maintenance Report

STAFF: Bryan Beberniss, Chief Operator

ACTION REQUEST: None, informational item

Carter Lake Reservoir

• The Lake level as of 4/30/2024 was ~90,250 acre-ft, that is up ~15,000 acre-ft from last month. (information provided by northernwater.org)

Flows

• The average daily demand for April was 11.3 MGD, up from 10.9 MGD in 2023.

North Plant

- We did some pinning on Cells 4 & 5 to prepare for the season.
- Several employees have made complaints concerning the air quality in the Membrane Gallery. The existing ventilation system is not removing the foulants from the air. Josh Cook and Gene Erdman are in the process of designing ventilation improvements for this gallery.
- We have ordered a replacement hand-held air quality monitor; the old monitors were reading erratically.
- Rocky Mountain Electric installed a replacement motor for the Soda Ash de-lumper and also changed out some of our incandescent light fixtures to LED.
- The new membranes are expected to arrive in the beginning of May now. So we are
 planning to get them installed before the season if flows allow. We are also
 awaiting approval to install the new modules from CDPHE engineering.
- Spoke with Joe Furlong of DuPont regarding the Avistaclean for CIP washes. They have used this product successfully at other Plants and there are no concerns. Chemical has been ordered.

South Plant

• The Ferric Sulfate pipe from the tank to the pump was clogged and causing pumping issues. The shift operators identified the problem and cleaned the pipe.

- We have had a few more power outages caused by the weather. The phone lines also went out during this time. But the plant house resident was able to respond and watch the plants until the power was restored. We began the overnight shifts on May 3rd.
- The generator has a diesel pump that we use to fill the tractors with diesel on site. The pump motor stopped working so we have ordered a new replacement pump.
- MC from LSI has come up several times and is working remotely to get the new SCADA system working properly.
- We have purchased a new John Deere Gator for working around the facilities that runs on Diesel Fuel so it can be filled on site as well. It is equipped with a small plow that will be useful for plowing sidewalks and hard to reach areas in the wintertime. It also has a hydraulic bed in the back that will be nice for hauling and setting up heavy pumps in the summertime. It is lighter weight than a truck so we can pull out the sprinkler reels with it and not damage the grounds as much either.

High Plains Excavation

High Plains have hauled away an estimated 330 yards of dried sludge since 4/9/24.

Dry Creek

• Little Thompson will be taking samples of Dry Creek in mid-May. Solitude Lake Management plans to treat Dry Creek in the beginning of June.

End of Report



ITEM NUMBER: 8

SUBJECT: April 2024 Water Quality Report

STAFF: Justin Kane - Lead Shift Operator

ACTION REQUEST: None, informational item.

CLFP Finished Water Quality Summary

All parameters were within acceptable limits

Test Parameter/Sample Location	Units of Measure	CLFP Goal	Average of Results		Regulated Level (MCL)		
	Wicosarc		Avg.	Low			
Free Chlorine – Mariana Pumphouse	mg/i.	1.1	1.1	1.0	0.2 - 4.0		
Free Chlorine – 7 MG Tank	mg/L	1.1	1.1	1.1	0.2 - 4.0		
pH – Mariana Pumphouse	su	7.4		7.5	π		
pH – 7 MG Tank	su	7.4		7.6	π		
Fluoride – North Plant Clearwell	mg/L	0.8	0.70		0.70		4
Fluoride – 7 MG Tank	mg/l	0.8	0.50		4		
Orthophosphate – Mariana Pumphouse	mg/L	0.2	0.20		n/a		
Orthophosphate – 7 MG Tank	mg/L	0.2	0	.20	n/a		
TOC - North Plant CFE	mg/L	< 2.0	1	.70	n/a		
TOC – South Plant Clearwell	mg/L	< 2.0	1	1.80			
Chlorite - North Plant Clearwell	mg/L	< 0.5	C	0.38 1.0			
Chlorite – 7 MG Tank	mg/L	< 0.5	().24	1.0 mg/L		
Chlorine Dioxide – North Plant Clearwell	mg/L	n/a	0.16		0.8 mg/L		
Chlorine Dioxide – 7 MG Tank	mg/L	n/a		0.0	0.8 mg/L		
Combined Temperature	°F	n/a	43		n/a		

End of Report



ITEM NUMBER: 9

SUBJECT: Manager's Notes

STAFF: Rick Whittet, Plant Manager

ACTION REQUEST: None, informational item.

Employee Performance Reviews - My schedule is provided below.

Hire Date	Туре	Date Performed	Notes
8/14	6-month review	2/28/2024	
3/15	Annual	3/15/2024	
3/20	Annual	3/20/2024	
4/2	Annual	4/18/2024	
4/25	Annual	5/3/2024	
4/27	Annual		To be completed in May.
8/14	9-month review	5/2/2024	Chris promoted to Shift Operator.
7/20	Annual		
8/7	Annual		
8/14	Annual		
9/8	Annual		
9/21	Annual		
10/15	Annual		

Overnight Shifts begin this weekend. Ashley and Chris will be the overnight operators this season.

Employee Injury – Sandy notified me on April 29th she was experiencing pain in her hand and wrist. She was unsure of the cause of this. I recommended she visit our worker's compensation provider in order to receive proper treatment.

Employee Surgery – Lisa had follow-up surgery last week. She has since returned to work.

Employee Milestone – Bryan has completed 15 years of service! A retention bonus was issued.

Flow Change Authorization List – The authorized personnel to make flow changes for the Plant with Northern Water has been updated as of May 2, 2024.

Northern Water Survey – Northern issued a water quality survey to the Southern Water Supply Participants on April 23rd. The intent of the survey is to gather feedback from the participants regarding the decision-making process for water quality issues experienced with Carter Lake. We have responded to the survey.



Carter Lake Filter Plant

Respiratory Fit Testing – All of the operators successfully passed fit testing for their full-face respirators on March 25th. This testing was conducted by Mallory Safety and Supply.

Safety Training – Two training sessions were held in April. Forklift training/certification occurred on April 8th. Eight employees were tested and certified to operate the forklift.

On April 29th, Mike Trefry of Evoqua provided training concerning Sodium Chlorite and Chlorine Dioxide.

2024 – 2025 Full-Service Chlorine Dioxide Contract – The renewal from Evoqua was received on April 16th. I reviewed and signed the renewal. The price increase is from \$1.08 per pound delivered to \$1.12 per pound delivered, an increase of 4%.

Johnstown WTP Tour – Myself and 8 of the operators toured the Johnstown water treatment plant on April 15th. We were invited by Gregg McLeod of Marmac Water to look at a coagulant dosing system that automates coagulant dosing based on zeta potential. This system is known as "LowDose". I think the system that Gregg has developed presents potential cost savings for treatment plants but do not see an application for it at our site at this point in time.

Security System - Had some issues with the DVR. I will provide an update at the meeting.

Financial Audit follow up – At the last Board meeting, the Board discussed the increasing costs to perform the annual audit. There were positive comments made concerning the auditor used at the water districts, Adams Group. We have reached out to schedule a meeting.

Unemployment Insurance Audit – Received a letter from the Colorado Department of Labor and Employment on April 30, 2024. The Plant was selected for an audit to occur on May 21, 2024 at 10:00 a.m. They plan to conduct the audit electronically. I have Lisa working on gathering the required documentation. The letter we received is attached.



PO Box \$789.

Denver, CO 80201-8780.

P (720) (xx.iix.ii) - E (303) (Exx.iix) L-Mail - melanie hart asslate corns

NOTIFICATION OF AUDIT

CARTER LAKE FILLER PLANT 7100 W COUNTY ROAD 8U BERTHOUD CO 80513-8963

Date Transmitted: April 25, 2024 U1 Account No. 407929 00-7

Your business has been selected for an audit by the Division of Uncomployment Ibsirance (UTr. The Colorado Employment Security Act (USA). Sections: 8-72-10° (1) through 8-72-10° requires that the Division and templeyer records

All employers within the State of Colorado are subject to the same laws, requirements, and audit procedures. The Division performs audits in accordance with rederal requirements to ensure that all employers are operating within the same laws and no employer has an until in business advantage over another. The audit process is an opportunity to provide education and guidance in regards to CESA, differences between federal state requirements as well as employer worker relationships to cosure that employers are operating their business in compliance with Colorado laws. Additional information regarding the audit process may be found here. https://edic.colorado.gov/employers/employers/audits.

The purpose of the audit is to verify the wages reported for your workers are accurate, workers are properly classified, the appropriate reports have been filed, and that the information associated with your Effectivities correct. The audit will involve a meeting with you or your designated representative, to review the records fisted below.

Please make available the following UNREDACTED records for Calendar Vear(s): 2022

*Federal Forms W3, W2s 930, 931s 1096 and 1090s . Federal and State Income Lay Return

*Check Register or Disbursement Records - Operating and Payroll Accounts - *General Ledger Statement of Profit and Luss of Trial Balance

*Blad Statements Operating and Payroll Accounts *Contract Labor Liles

Et, ampleted Pres Audit Questionnaise

* Detailed Payroll Records to include Gross Wages by Quarter and Month for each employee (pay date, check number, gross wages net wages and benefit deductions)

It may be necessary to examine additional documents and records for the specified calendary can being and technical distinct years as appropriate

10:00 AVI Tuesday, May 21:2023

The audit is scheduled for THIS IS ANTEECTRONIC ACDIT. Pigase enail the Auditor for a secure partal link in order to upload the requested

documents. No in person midits will be conducted

PLEASE CONFIRM your audit location and the audit date at the above telephone number, fax, or entail upon receipt of this notification. This audit may be conducted remotely instead of an in person meeting. Upon completion of the audit we will discuss the audit findings, answer your questions, and address any concerns regarding the provisions of the unemployment insurance laws. An Audit Close Our Notification with audit results will be provided for your review and records and will include the necessary information to appeal if you disagree with the findings.

Please feel free to call me if you have any questions and thank you in advance for your assistance

Respectfully,

Melanie Hart

Unemployment Insurance Auditor

Page 36 of 40



PO Box 8789

Denver, CO 80201-8789

#(720) /88-0545 [F (305) 318-8189 E-Mad inclaine hartig state co.ns

Pre-Audit Employer Questionnaire

We thank you in advance for your cooperation.

The Division of Unemployment Insurance (UI) performs audits in accordance with Federal requirements to ensure compliance among employers, promote an open dialogue between the Division and the business, answer questions, provide helpful tips and guidance, and help foster a healthy and successful business community within Colorado. The UI field audit program ensures employers are aware of the legal responsibilities and requirements, in which businesses must abide by the tax and benefits provisions of the Colorado Employment Security Act (CESA).

The following questions are to help the Division in the audit process better understand your business and what steps you have taken to be in compliance with CESA. Please complete this questionnaire and have it available for the auditor at the agreed upon audit meeting. If you have any questions or concerns regarding this document and the information requested, please reach out to the auditor assigned to your business directly.

1	In what year did your business start operations within the State of Colorado?
?	Did you obtain a Federal Tax 1D Number (E1N)? Yes No
	If yes, what is your EIN?
	If no, why did you not obtain an EIN?
7	Did you open a business banking account? Yes No
	If no, please explain:
+	Did you register your business with the Colorado Secretary of State? Yes No
5	Did you register your business with the Colorado Department of Revenue? Yes No
	If no, please explain:
6	Did you register your business with Colorado Department of Labor and Employment* Yes No
	If no, please explain:
7	When you mitfally created your business, did you consult with any of the following:
	Attorney Accountant (CPA) Colorado Department of Labor and Employment
	Other (Please explain)



PO Box 8789

Denver_CO 80201-8789

P (*20) 785 al545 | 1 (503) 313 54 89.

E-Mail: melante hart ir state cours

19 Do you have	switten contracts (vith the inde	pendent conti	ractors? Yes No
----------------	---------------------	---------------	---------------	-----------------

If yes, did you business write the contract to the independent contractor? Yes. No
OR
Did the independent contractor write the contract to your business. Yes. No
20. Does the contract contain the provisions and factors required by Coforado law to classify workers as independent contractors? Yes No
21. Does any other business cutity direct or control your workers? Yes: No
It ves, please explain
22. Are you required to meet deadlines set by other companies you do business with and provide services to Yes. No
23. Who sets deadlines on the completion of your projects?
24. Who sets the expectations as to what work your business is required to complete!
25. Has any professional (tax or legal) advised you in any way that your workers should be reported as employees and not as independent contractors? Yes: No
It yes, please explan.
26. Were you aware that reporting workers for the purpose of Unemployment Insurance would result in the required payment of unemployment insurance premiums? Yes: No.
27. Were you aware that workers not reported for the purpose of unemployment insurance would be ineligible to file for unemployment insurance benefits? Yes: No.
28. Have you received any determination regarding worker classification from any agency. Yes: No
It yes, please provide a copy or explain.



PO-Box 8789

Denver, CO 80201-8789

P47201788-0545 1 (303) 318-8189

F-Mail melanic hait a state, co us

8. Does your business require any type of licensing (City County, Engineering, Electrical, Plumbing, etc.)? Yes: No
If yes, please identify type and number
9. Did you perform any research, internet or other, when starting your business to understand your obligations as a business owner. Yes. No
If yes, please explain.
10. Does your business utilize independent contractors? Yes. No
If yes, for what services
11. Did you perform any research, internet or other, on worker classification in the state of Colorado ^a Yes. No
If yes, please explain
12. Have you requested or received any Advisory Opinions from the Colorado Department of Labor and Employment regarding proper works classification? Yes: No
13. Have you attended any employer outreach seminar offered by the Colorado Department of Labor and Employment? Yes: No
14. Do you receive the monthly email blast or quarterly new sletter from the Colorado Department of Labor and Employment? Yes: No
15.1s your business consistently engaged in work that requires independent contractors? Yes: No
If yes, list the services
16. Did you perform any research regarding the appropriate classification of independent contractors that your business uses? Yes: No
If yes, please explain what steps you have taken to understand Colorado laws regarding proper classification of
workers'
17. Do you have employees providing the same services that are being provided by the independent contractors? Yes: No
If yes, list the services.
18. Do you require bids from independent contractors for services performed? Yes: No



PO Res 8 80

Denver CD 80201-8 89

15 (20) 83-05 (C. 1 (305) 318 (400)

I-Mal melarie hart i state co us

Certification: I certify the knowledge and belief,	hat the information provided and all st	atements submitted are true, corn	rect, and complete to the best of my
Name and Business Title	(please punt)		
Signature		Date	
Lelephone	Email		



ITEM NUMBER: 5

SUBJECT: March Financial Review

STAFF: Rick Whittet, Plant Manager & Lisa Everson, Office Manager

ACTION REQUEST: Approval of March Financials

- Review of March Financials:
 - The monthly operations revenue was \$288,882 which is \$3,837 less than budgeted.
 - The monthly total expenses were \$403,519 which is \$36,497 less than budgeted.
- Large Check Approval:
 - Wesco Pay App #3 for the Dry Creek Pump Installation Project in the amount of \$148,429.77
- Profit & Loss Report:
 - We have modified the report to make it easier to read with larger font.

CARTER LAKE FILTER PLANT

Balance Sheet As of March 31, 2024

Accrual Basis

	Mar 31, 24
ASSETS	
Current Assets	
Checking/Savings	
100500 · PETTY CASH	347.74
101000 · CASHBANK ACCOUNT	439,704.00
105000 · COLOTRUST SAVINGS	21,920.77
Total Checking/Savings	461,972.51
Accounts Receivable	
110000 · ACCOUNTS RECEIVABLE	623,147.30
Total Accounts Receivable	623,147.30
Total Current Assets	1,085,119.81
Fixed Assets	
121000 · FILTER PLANT PROPERTY	10,730,794.88
121200 · WITHDRAW FACILITIES	17,579.00
121400 · VEHICLES & EQUIPMENT	210,722.56
121500 · SOUTH PLANT CONTROL SYSTEM	206,353.35
121600 · STORAGE TANKS	899,151.06
121800 · REAL PROPERTY	5,000.00
122000 · PROPERTY -FILTER HOUSE	39,461.04
122200 · AUTOMOBILE EQUIPMENT	53,645.15
122400 · SOUTH PLANT CHLORINE SCRUBBER	12,679.00
122600 · OFFICE EQUIPMENT	3,427.00
123000 · ACCUMULATED DEPRECIATION	-7,041,904.95 -148,429.76
124600 · DRY CREEK PROJECTS	-148,429./6
Total Fixed Assets	4,988,478.33
Other Assets 126000 · INVENTORY	260,604.49
Total Other Assets	260,604.49
TOTAL ASSETS	6,334,202.63
LIABILITIES & EQUITY Liabilities Current Liabilities	
Accounts Payable 200000 · ACCOUNTS PAYABLE	405,182.67
Total Accounts Payable	405,182.67

Accrual Basis

CARTER LAKE FILTER PLANT Balance Sheet As of March 31, 2024

	Mar 31, 24
Other Current Liabilities	
200001 · AUDIT ADJ PAYABLES	11,185.00
200100 PAYROLL TAXES PAYABLE	2.52
200200 · STATE WITHHOLDING TAX	3,168.00
202000 · ACCRUED COMP. ABSENCES	58,424.07
202100 · ACCRUED WAGES PAYABLE	6,897.27
Total Other Current Liabilities	79,676.86
Total Current Liabilities	484,859.53
Total Liabilities	484,859.53
Equity	
211000 CAPITAL CONSTRUCTION -LTWD	4,053,223.64
211100 · CAP CONSTRUCTION - CWCWD	4,064,674.35
220000 · RETAINED EARNINGS	-1,256,664.99
30000 · Opening Balance Equity	-65,061.64
32000 RetainedEarnings	-734,205.31
Net Income	-212,622.95
Total Equity	5,849,343.10
TOTAL LIABILITIES & EQUITY	6,334,202.63

CARTER LAKE FILTER PLANT Profit & Loss Budget Overview March 2024

Acciual Basis

DEPOT 0000	-						
	Mar 24	Budget	\$ Over Budget	Jan - Mar 24	YTD Budget	\$ Over Budget	Annual Sudget
Income 301000 - INCOME OPERATIONS 302400 - INCOME INTEREST	288,881.60 521.42	292,718.97 17.92	-3.837.37 503.50	873,777.66 1,545.74	878.667.98 53.76	-4.890.32 1,491.98	4,172,634.13 215.00
Total income	289,403,02	292,736.89	-3.333.87	875,323.40	878.721.74	-3.398.34	4.172,849.13
Expense 501000 - ADMINISTRATIVE 501100 - NCWCD 16" LINE FEES 501200 - LEGAL NOTICES 501300 - FEES, LICENSES & DUES 506200 - BOD MILEAGE 506600 - OFFICE SUPPLIES	0.00 0.00 1.792.52 176.88 2.293.70	0.00 0.00 967.95 207.00 3.300.00	0.00 0.00 824.57 -30.12	0.00 89.34 3,833.02 526.62 3,465.77	0.00 0.00 4.288.45 621.00 6.300.00	0.00 89.34 -455.43 -94.38 •2.834.23	1,500.00 0.00 13,000.00 2,484.00 12,500.00
506700 CUSTODIAL SUPPLIES 506900 FURNITURE	327.26 0.00	0.00	327.26 0.00	327.26 0.00	495.00 625.00	-167.74 -625.00	1,980.00 2,500.00
Total 501000 - ADMINISTRATIVE	4,590.36	4,474.95	115.41	8.242.01	12.329-45	-4,087,44	33,964.00
501500 -TRAINING 501600 -SEMINARS & FEES 501800 -SAFETY	0.00 270.00	650.00 333.33	-650.00 -63.33	0.00	1,950.00	-1,950.00 -190.01	6,630.00 4,000.00
Total 501500 - TRAINING	270.00	983,33	-713.33	810.00	2.950.0	-2,140.01	10.630.00
502000 *LABORATORY 502500 *SUPPLIES 502700 *PROFESSIONAL SERVICES 502800 *EQUIPMENT REPLACEMENT	1,258.14 0.00 21,855.15	500.00 0.00 25,938.00	758.14 0.00 -4,082.85	2.660.88 1.654.00 21,855.15	4,286.75 0.00 25,938.00	-1,625.87 1,654.00 -4,082.85	17,147.00 11,360.00 25,938.00
Total 502000 - LABORATORY	23,113.29	26,438.00	-3,324.71	26,170.03	30,224.75	-4.054.72	54,445.00
503200 - SOUTH PLANT CHEMICALS 503202 - COAGULANT 503203 - SEAQUEST 503204 - CHLORINE 503205 - FLUORIDE 503206 - FLOCULANT 503207 - FERRIC SULFATE 503208 - SODA ASH 503209 - SODIUM CHLORITE	0.00 30.272.00 4.010.80 11.924.84 0.00 0.00 4,548.00 0.00	0.00 33,299.20 6.123.75 14,800,00 0.00 0.00 4,943.60 0.00	0.00 -3,027,20 -2,112,95 -2,875,16 0.00 0.00 -395,60 0.00	0.00 30,272.00 6,016.20 11.924.84 0.00 20.104.76 9.096.00 0.00	0.00 33,299-20 8,165.00 14,800.00 0.00 21,711.40 9,887.20 0.00	0.00 -3.027.20 -2.148.80 -2.875.16 0.00 =1.606.64 -791.20 0.00	168.167.00 66.598.40 40.825.25 29.794.60 2.442.00 69.902.80 63.031.20 68.737.00
Total 503200 - SOUTH PLANT CHEMICALS	50,755.64	59.166.55	-8.410.91	77,413.80	87.862.80	-10,449.00	509,498.2

CARTER LAKE FILTER PLANT Profit & Loss Budget Overview March 2024

opual Basis		Marci	1 2024				
	Mgr 24	Budget	\$ Over Budget	Jan - Mar 24	YTD Budget	\$ Over Budget	Annual Budget
503300 NORTH PLANT CHEMICALS							
503302 - COAGULANT	23.683.00	26,148.00	-2,465.00	23,683.00	26,148.00	-2,465.00	104,592.30
503303 - SEAQUEST	45.408.00	49,948,80	-4.540.80	45,408.00	49,948.80	-4,540.80	99,897.60
503304 CHLORINE	8.021.60	8,165.00	-143.40	19,379.00	16,330.00	3,049.00	56,925.00
503305 FLUORIDE	11.924.84	14,800.00	-2,875.16	11,924.84	14,800.00	-2,875.16	44,000.00
503306 CAUSTIC SODA	0.00	0.00	0.00	0.00	0.00	0.00	14,562.90
503307 FERRIC SULFATE	0.00	0.00	0.00	40,127.46	41,638.00	-1,510.54	229,004.00
503308 - SODA ASH	10,944.00	11,550.00	-606.00	21,655.25	23,100.00	-1,444.75	115,924.00
503309 SODIUM CHLORITE	48,600.00	53,350.00	-4,750.00	48,600.00	53,350.00	-4,750.00	138,954.00
503310 CLEAN-IN-PLACE	3,082.06	4,368.80	-1,286.74	33,715.00	42,603.90	-8.888.90	142,450.00
Total 503300 - NORTH PLANT CHEMICALS	151,663.50	168,330.60	-16,667.10	244,492.55	267,918.70	-23,426.15	946,309.80
503400 - DRY CREEK CHEMICALS							
503402 · COPPER SULFATE	0.00	0.00	0.00	0.00	0.00	0.00	55,000.00
Total 503400 - DRY CREEK CHEMICALS	0.00	0.00	0.00	0.00	0.00	0.00	55,000.00
504000 - PROFESSIONAL SERVICES		001/1/	0.170 //	(10 + 20	0.740.00	-2,625.69	35,000,00
504100 · CONTROL SYSTEM	5,096.30	2,916.66	2,179.64	6,124.30	8,749,99 7,020,75	5,809.07	28.083.00
504200 · ELECTRICAL	1,762.95	2,340.25	-577.30 160.00	12,829.82 400.00	926.50	-526.50	5,206.00
504300 - FIRE & SECURITY	160.00	0.00 3.802.00	-3.802.00	0.00	3,802.00	-3,802.00	3,802.00
504400 BACK UP POWER	0.00 190.50	3,802.00	-3,802.00	431.50	390.00	41.50	2,350.00
504500 IT SUPPORT 504600 ACCOUNTING	4.500.00	8,330.00	-3.830.00	24,500.00	24,500.00	0.00	24,500.00
504800 ENGINEERING	4,509.70	3,152.92	1,356.78	8.080.20	9,458,76	-1.378.56	37,835.00
504900 LEGAL	450.00	375.00	75.00	562.50	1,125.00	-562.50	4,162.00
Total 504000 - PROFESSIONAL SERVICES	16.669.45	21,046.83	-4,377.38	52,928.32	55,973.00	-3,044.68	140,938.00
507000 - WATER QUALITY							
507100 INORGANICS	0.00	0.00	0.00	0.00	946.00	-946.00	946.00
507200 CHLORITES	0.00	0.00	0.00	90.00	99.00	-9.00	396.00
507600 RAW ALGAE ID	0.00	385.00	-385.00	400.00	770.00	-370.00	4,235.00
507800 - DISCHARGE	18.00	19.84	-1.84	1,380.00	59.50	1,320.50	238.00
507900 - OTHER	41.00	243.10	-202.10	183.00	333.30	-150.30	2,521.00
Total 507000 - WATER QUALITY	59.00	647.94	-588.94	2,053.00	2,207.80	-154.80	8,334.00
508000 OPERATIONS & MAINTENANCE							4.010.00
508600 GENERAL SERVICES	6.567.50	7,076.00	-508.50	38,820.63	21,228.00	17,592.63	84,912.00
508700 PARTS & SUPPLIES	9,204.21	7,058.33	2,145.88	20,659.62	21,174.99	-515.37	84,700.00
508800 TOOLS & EQUIPMENT	0.00	0.00	0.00	497.31	1,050.50	-553.19	4,202.00 27,400.00
50890G - PROPERTY MAINTENANCE	0.00	0.00	0.00	0.00	0.00	0.00 -369.23	3,500.00
509000 - GARBAGE REMOVAL	-99.47	291.66	-391.13	505.76	874.99		4,000.00
510100 - DIESEL	0.00	0.00	0.00	0.00	0.00 1.200.00	0.00 -710.95	7,205.00
510200 GASOLINE	187.07	400.00	-212.93	489.05	1,200.00	-710.95	250.00
510300 - MILEAGE REIMBURSEMENT	42.88 0.00	0.00	42.88 0.00	42.88 0.00	400.00	-400.00	5.240.00
510700 CLOTHING	0.00	0.00	0.00	0.00	400.00		of 27
						9	01.27

bnaudited - For Management Purposes Only

Page 2

9:51 AM 04/05/24 Accrual Basis

CARTER LAKE FILTER PLANT Profit & Loss Budget Overview March 2024

	•	_					
	Mar 24	Budget	\$ Over Budget	Jan - Mar 24	YTO Budget	\$ Over Budget	Annual Budget
510800 - SAFETY SUPPLIES 512000 - FILTER PLANT HOUSE	1,260.96 316.80	220.00 0.00	1,040.96 316.80	2,319,68 2,389.08	1,441.75 0.00	877.93 2.389.08	5,767.00 10,000.00
Total 508000 - OPERATIONS & MAINTENANCE	17,479.95	15.045.99	2,433.96	65,724.01	47_432.73	18,291.28	237,176.00
511500 VEHICLE MAINTENANCE	0.00	607.75	-607.75	254.83	1,823.25	-1,568.42	7,293.00
513000 - UTLITIES 505000 - COMMUNICATIONS 505100 - TELEPHONE SERVICE 505200 - CELLULAR SERVICE	358.27 226.98	447.75 322.00	-89.48 -95.02	1,060.20 4,476.39	1,343.25 4,582.00	-283.05 -105.61	5,373.00 7,480.00
Total 505000 + COMMUNICATIONS	585.25	769.75	-184.50	5,536.59	5,925.25	-388.66	12,853.00
513100 - ELECTRICITY 513600 - NORTH PLANT 513700 - SOUTH PLANT 513800 - PLANT HOUSE	11,168.23 5,490.55 162.02	10,200.00 5,600.00 121.00	968.23 -109.45 41.02	32,461.33 13,972.37 421.08	29.300.00 16,600.00 363.00	3,161.33 -2,627.63 58.08	126,000.00 66,413.00 1,628.00
Total 513100 - ELECTRICITY	16.820.80	15,921.00	899.80	46,854.78	46,263.00	591.78	194,041.00
514000 - PROPANE 514100 - NORTH PLANT 514200 - SOUTH PLANT 514300 - PLANT HOUSE	809.26 1,902.32 344.17	1,400.00 1,500.00 150.00	-590.74 402.32 194.17	3,494.08 4,892.09 507.71	8,300.00 7,000.00 850.00	-4,805.92 -2,107.91 -342.29	·17,355.00 13,790.00 1,815.00
Total 514000 PROPANE	3.055.75	3,050.00	5.75	8,893.88	16,150.00	-7,256.12	32,960.00
Total \$13000 + UTIUTIES	20,461.80	19,740.75	721.05	61,285.25	68.338.25	-7,053.00	239,854.00
515000 -PAYROLL 515500 -PAYROLL TAXES 515600 -STATE UNEMPLOYMENT 516100 - INSURANCE	80,801.71 6.181.31 0.00	82,447.58 6,307.24 0.00	-1,645.87 -125.93 0.00	246,812.09 18,881.12 552.55	250,821.96 19,188.48 600.00	-4,009.87 -307.36 -47.45	1,152,285.99 88,150.00 3,456.00
505500 - PROPERTY & LIABILITY 505800 - WORKERS COMPENSATION 516000 - HEALTH	0.00 0.00 27,921.57	0.00 0.00 30,708.90	0.00 0.00 -2,787.33	170,209.00 16,654.00 84,823.06	224,647.00 15,000.00 92,126.80	-54,438.00 1,654.00 -7,303.74	224,647.00 15,000.00 368,507.00
Total 516100 -INSURANCE	27,921.57	30,708.90	-2,787.33	271,686.06	331,773.80	-60,087.74	608,154.00
516500 - RETIREMENT CONTRIBUTION	3,551.44	4,069.21	-517.77	10,640.73	11,803.56	-1,162.83	49,607.00
Total Expense	403.519.02	440,015.62	-36,496.60	1,087,946.35	1,191,248.54	-103,302.19	4,145,097.04
Net income	-114,116.00	-147,278.73	33,162.73	-212,622.95	-312,526.80	99,903.85	27.752.09

CARTER LAKE FILTER PLANT Invoices to Districts As of March 31, 2024

Date	Invoice #	<u>District</u>	<u>Memo</u>	<u>Amount</u>	Paid
03/15/2024	2015	CWCWD	PRETREATMENT DESIGN	29,214.29	
03/15/2024	2016	LTWD	PRETREATMENT DESIGN	29,214.29	
03/15/2024	2017	CWCWD	7MG TANK WARRANTY REPAIRS	521.50	
03/15/2024	2018	LTWD	7MG TANK WARRANTY REPAIRS	521.50	
03/15/2024	2019	CWCWD	W 5MG TANK PAINTING SPECS	1,909.00	
03/15/2024	2020	LTWD	W 5MG TANK PAINTING SPECS	1,909.00	
03/15/2024	2021	CWCWD	DRY CREEK PUMP INSTALL	49,271.18	
03/15/2024	2022	LTWD	DRY CREEK PUMP INSTALL	49,271.18	
03/15/2024	2023	CWCWD	CLARIFIER MEDIA INSTALL	5,000.00	
03/15/2024	2024	LTWD	CLARIFIER MEDIA INSTALL	5,000.00	
03/15/2024	2025	CWCWD	SCADA MIGRATION UPGRADE	177.00	
03/15/2024	2026	LTWD	SCADA MIGRATION UPGRADE	177.00	
03/31/2024	2027	CWCWD	DRY CREEK -ELECTRICAL	1,125.00	
03/31/2024	2028	LTWD	DRY CREEK -ELECTRICAL	1,125.00	
03/31/2024	2029	CWCWD	PRETREATMENT CONSTRUCTION	5,700.00	
03/31/2024	2030	LTWD	PRETREATMENT CONSTRUCTION	5,700.00	
03/31/2024	2031	CWCWD	DRY CREEK PUMP INSTALL	74,214.88	
03/31/2024	2032	LTWD	DRY CREEK PUMP INSTALL	74,214.88	
03/31/2024	2033	CWCWD	MARCH WATER USAGE	151,742.25	
03/31/2024	2034	LTWD	MARCH WATER USAGE	137,139.35	
			TOTAL DISTRICT INVOICES	\$ 623,147.30	
TOTAL CURRE	NT ACCOU	NTS RECEIV	/ABLE	\$ 623,147.30	

CARTER LAKE FILTER PLANT Check Register As of March 31, 2024

Num	Date	Name	Memo	Amount
BILL PAY	BANK ACCOUNT	WESCO	PRETREATMENT CONSTUCTION PROJ	145,774.44
BILL PAY	3/15/2024 3/5/2024	NOCO ENGINEERING CO	PRETREATMENT DESIGN	53,408.80
	* *	WESCO	PRETREATMENT CONSTUCTION PROJ	38,269.15
BILL PAY BILL PAY	3/12/2024		EMPLOYEE INSURANCE	27,921.57
	3/8/2024	CEBT	VARIOUS CAPITAL PROJECTS	
BILL PAY	3/8/2024	NOCO ENGINEERING CO		27,352.44
25643	3/19/2024		CAPITAL PROJECTS, SCADA SUPPORT	25,007.74
25654	3/26/2024	USALCO	CHEMICALS	23,683.00
BILL PAY	3/19/2024	MARMAC WATER	CHEMICALS	20,298.07
BILL PAY	3/12/2024		UTILITIES -ELECTRIC	16,820.80
BILL PAY	3/8/2024	MUNICIPAL TREATMENT EQUIP	PARTS & HARDWARE	16,303.22
25627	3/6/2024	BDO	2023 AUDIT EXPENSE	10,000.00
25648	3/26/2024		2023 AUDIT EXPENSE	4,500.00
BILL PAY	3/8/2024	ROCKY MTN ELECTRIC	PARTS & HARDWARE	4,473.82
BILL PAY	3/26/2024	CARDMEMBER SERVICE	CREDIT CARD PURCHASES	4,301.03
25638	3/12/2024	SCHRADER PROPANE	UTILITIES -PROPANE	3,626.09
25650	3/26/2024	COMMERCIAL HVAC, INC	GENERAL SERVICES	2,667.87
BILL PAY	3/5/2024	POUDRE VALLEY REA	ELECTRICITY -DRY CREEK	2,250.00
BILL PAY	3/26/2024		ELECTRICAL SERVICES	1,762.95
25629	3/6/2024	FOSSIL CREEK DRYWALL	GENERAL SERVICES	1,600.00
25630	3/6/2024	MALLORY SAFETY & SUPPLY	LABORATORY EXPENSES	1,264.00
BILL PAY	3/5/2024	WESCO	SECONDARY CELL #2 ADAPTERS	800.00
BILL PAY	3/12/2024		PARTS & HARDWARE	509.23
25635		GRAINGER, INC	PARTS & HARDWARE	497.31
25653	3/26/2024		LEGAL EXPENSES	450.00
25633		COMMERCIAL HVAC, INC	GENERAL SERVICES	440.00
BILL PAY	3/19/2024		COMMUNICATIONS -CELLULAR	420.36
BILL PAY	3/5/2024	HOME DEPOT	HOUSE KITCHEN	404.29
25636	3/12/2024		HOUSE KITCHEN REIMBURSEMENT	316.80
25628	3/6/2024		GENERAL SERVICES	275.00
25644			SAFETY SUPPLIES	272.72
BILL PAY	3/19/2024	SAFETY SERVICES	SAFETY TRAINING	270.00
25645	3/5/2024		SAFETY TRAINING	270.00
		SAFETY SERVICES		
BILL PAY	3/12/2024		VEHICLE MAINTENANCE	254.83
25652		MALLORY SAFETY & SUPPLY	SAFETY SUPPLIES	241.32
25649	3/26/2024		AED SERVICES	218.00
BILL PAY	3/26/2024	·	WATER QUALITY	200.00
25640	3/12/2024		PARTS & HARDWARE	190.21
BILL PAY	3/19/2024		FUELS -GASOLINE	187.07
25639	3/12/2024		GENERAL SERVICES	165.63
BILL PAY	3/6/2024		COMMUNICATIONS -TELEPHONE	142.85
25634	3/12/2024		OFFICE 365 SUBSCRIPTION FEE	120.50
BILL PAY	3/12/2024		COMMUNICATIONS -TELEPHONE	116.30
25641	3/12/2024	MALLORY SAFETY & SUPPLY	SAFETY SUPPLIES	116.01
BILL PAY	3/6/2024	CENTURYLINK	COMMUNICATIONS -TELEPHONE	99.12
BILL PAY	3/12/2024	BES BUSINESS EQUIPMENT	IT SUPPORT	70.00
BILL PAY	3/19/2024	BES BUSINESS EQUIPMENT	COPIER LEASE	69.38
BILL PAY	3/8/2024	CH DIAGNOSTIC/CONSULTING	WATER QUALITY	60.00
25646	3/19/2024	WELD COUNTY HEALTH DEPT	WATER QUALITY	59.00
25631	3/6/2024	RICK WHITTET	MILEAGE REIMBURSEMENT	42.88
25626	3/6/2024	ALPHA GRAPHICS	LOCKER NAME PLATE	21.40
BILL PAY	3/5/2024	OFFICE DEPOT CREDIT PLAN	OFFICE SUPPLIES	20.28
25632	3/6/2024	WAGNER WELDING SUPPLY	LABORATORY SUPPLIES	16.52
25655	3/26/2024	WAGNER WELDING SUPPLY	LABORATORY SUPPLIES	8.12
25642	3/19/2024	BERTHOUD ACE HARDWARE	PARTS & HARDWARE	5.58
25637	3/17/2024		VOID:	0.00
20007	5/ 12/2024	MALLON I JAILII & JUITLI	TOID.	
OPERATIONS TO	OTAL:			\$438,635.70
	. / 1941			<u> </u>

CARTER LAKE FILTER PLANT Check Register As of March 31, 2024

Num	Date	Name	Memo	Amount
DIRECT DEPOSIT	3/8/2024	DIRECT DEPOSIT	PAYROLL PERIOD 2/23/24-3/7/24	\$31,082.67
DIRECT DEPOSIT	3/22/2024	DIRECT DEPOSIT	PAYROLL PERIOD 3/8/24-3/21/24	\$31,229.59
DIRECT DEPOSIT	3/22/2024	LIND, ALBERT L	BOARD MEMBER REIMBURSEMENT	\$152.65
DIRECT DEPOSIT	3/22/2024	MEINING, T. SCOTT	BOARD MEMBER REIMBURSEMENT	\$132.55
DIRECT DEPOSIT	3/22/2024	BRANDT, LARRY	BOARD MEMBER REIMBURSEMENT	\$24.51
25647	3/22/2024	STROHAUER, KATIE	BOARD MEMBER REIMBURSEMENT	\$136.57
ACH PAYMENT	3/8/2024	FEDERAL PR TAX	PAYROLL TAXES	\$9,926.24
ACH PAYMENT	3/22/2024	FEDERAL PR TAX	PAYROLL TAXES	\$10,074.38
ACH PAYMENT	3/8/2024	COLORADO WITHHOLDING TAXES	PAYROLL TAXES	\$3,260.00
25651	3/26/2024	LINCOLN NATIONAL LIFE	457 CONTRIBUTION	\$4,590.80
PAYROLL TOTAL				\$90,609.96
TOTAL EXPENSES				\$529,245.66

Deposit Summary As of March 31, 2024

Num	Date	Name	Memo	Deposits
101000 · CASHBAN	IK ACCOUNT			
DIRECT DEPOSIT	3/8/2024	LTWD	FEB WATER, CAPITAL PROJ, DRY CREEK ELEC	\$288,336.90
DIRECT DEPOSIT	3/14/2024	CWCWD	FEB WATER, CAPITAL PROJ, DRY CREEK ELEC	\$300,936.30
	3/31/2024	INDEPENDENT FINANCIAL	INTEREST INCOME	\$420.47
				\$589,693.67
CHECKING TOTAL:				
Num	Date	Name	Memo	<u>Deposits</u>
105000 · COLOTRU	JST SAVINGS			
	3/31/2024	COLOTRUST	INTEREST INCOME	\$100.95
SAVINGS TOTAL:				\$100.95

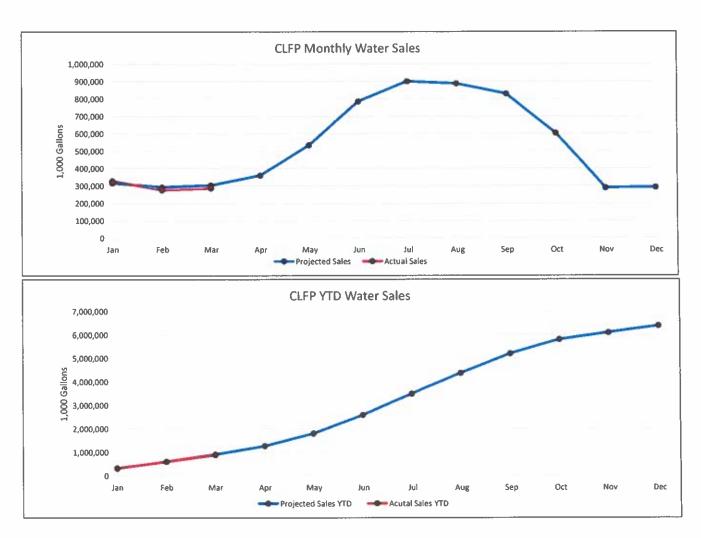
Carter Lake Filter Plant Credit Card Purchases

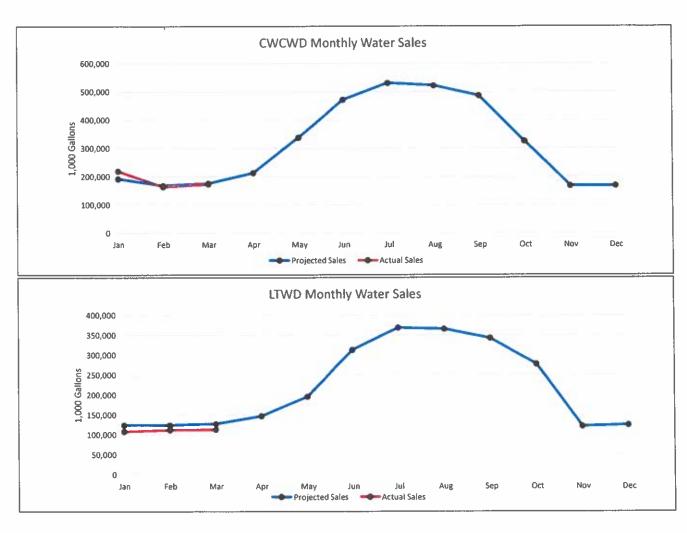
		VISA - March Stateme	nt	
Date of Purchase	<u>Vendor Name</u>	item(s)	Memo	Cost
2/3	QuickBooks	Payroil		\$102.00
2/5	Sam's Club	Supplies	Cleaning, toiletries, etc.	\$327.26
2/6	Amazon	Padlock	Replacement	\$8.48
2/7	QuickBooks	Refund	From old subscription	(\$452.32)
2/7	QuickBooks	Annual Subscription Fee	Switched to Enterprise	\$2,142.84
2/13	King Soopers	Board snacks		\$19.98
2/20	Best Buy	iPad, Case & service plan	Replacement tablet	\$1,301.99
2/21	Amazon	Screen Protector	For tablet	\$18.87
2/28	HP.com	Replacement Computer		\$831.93
		· · · · · · · · · · · · · · · · · · ·	<u>Total</u>	\$ 4,301.03

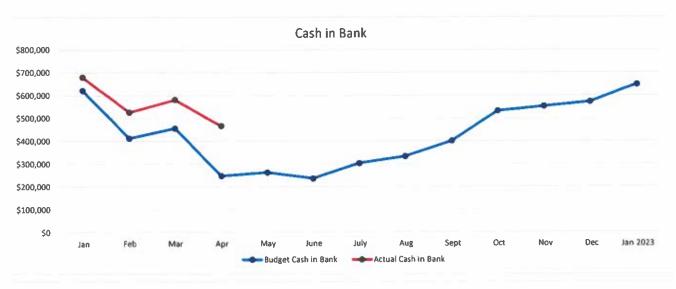
	Office Depot - February Sta	tement		
Date of Purchase	Item(s)	Memo		Cost
2/2	Office Supplies		\$	20.28
		<u>To</u>	<u>tal</u> \$	20.28

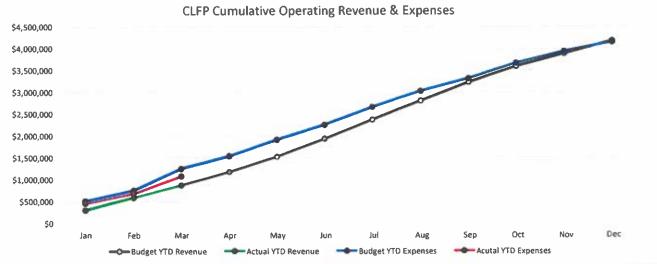
	Home Depot - February Sta	atement		
Date of Purchase	<u>Item(s)</u>	Memo		<u>Cost</u>
2/6	House kitchen remodel		\$	404.29
			Total \$	404.29

		Carter	Lake Filter	Plant Operat	ions Fund Su	mmary - 2024			
	Water Sales (1,000 Gallons)		Dollar	s Billed	Expe	nses	Net Gain / Loss		
Month	Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual	
Jan	315,909	327,431	\$295,818	\$298,583	\$505,904	\$452,601	(\$210,086)	(\$154,018)	
Feb	292,212	276,303	\$290,131	\$286,313	\$245,329	\$230,614	\$44,802	\$55,699	
Mar	302,996	287,007	\$292,719	\$288,882	\$502,353	\$396,624	(\$209,634)	(\$107,742)	
Apr	0	0	\$0	\$0	\$0	\$0	\$0	\$0	
May	0	0	\$0	\$0	\$0	\$0	\$ 0	\$ 0	
Jun	0	0	\$0	\$ 0	\$0	\$0	\$0	\$0	
Jul	0	0	\$0	\$0	\$0	\$0	\$0	\$ 0	
Aug	0	0	\$0	\$0	\$0	\$0	\$0	\$0	
Sep	0	0	\$0	\$0	\$0	\$ 0	\$0	\$ 0	
Oct	0	0	\$ 0	\$0	\$ 0	\$0	\$0	\$0	
Nov	0	0	\$0	\$ 0	\$0	\$ 0	\$ 0	\$0	
Dec	0	0	\$ 0	\$0	\$0	\$0	\$0	\$0	
YTD Total	911,117	890,740	\$878,668	\$873,778	\$1,253,586	\$1,079,839	(\$374,918)	(\$206,061)	









Carter Lake Filter Plant Actual Usage and Billing - 2024

				Littl	e Thompson	Water Distric	t		
	SHE 24 (1945)	Wat	ter (1,000 Galle	ons)		Doll	ars	Doll	ars and a second
Month	Actual Sales	Acutal Sales YTD	Actual Billed	Actual Billed YID	Actual Credit Bal YTD	Fixed Rate Charges	Variable Rate Charges	Actual Dollars Billed	Actual Dollars Billed YTD
Jan	107,725	107,725	107,725	107,725	0	\$110,000.00	\$25,853.95	\$135,853.95	\$135,853.95
Feb	111,903	219,627	111,903	219,627	0	\$110,000.00	\$26,856.61	\$136,856.61	\$272,710.56
Mar	113,081	332,708	113,081	332,708	0	\$110,000.00	\$27,139.35	\$137,139.35	\$409,849.92
Apr	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
May	0	0	0	0	0	\$0,00	\$0.00	\$0.00	\$0.00
Jun	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Jul	0	. 0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Aug	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Sep	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Oct	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Nov	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Dec	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Total	332,708		332,708			\$330,000.00	\$79,849.92	\$409,849.92	

				Centra	l Weld Count	ty Water Dist	rict		
		Wat	er (1,000 Gallo	ns)	ESCALAR GARAGE	Doll	ars	Doll	ars
Month	Actual Sales	Acutal Sales YTD	Actual Billed	Actual Billed YTD	Actual Credit Bal YTD	Fixed Rate Charges	Variable Rate Charges	Actual Dollars Billed	Actual Dollars Billed YTD
lan	219,706	219,706	219,706	219,706	0	\$110,000.00	\$52,729.49	\$162,729.49	\$162,729.49
Feb	164,400	384,106	164,400	384,106	0	\$110,000.00	\$39,456.01	\$149,456.01	\$312,185.50
Mar	173,926	558,032	173,926	558,032	0	\$110,000.00	\$41,742.25	\$151,742.25	\$463,927.75
Apr	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
May	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
lun	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Jul	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Aug	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Sep	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Oct	0'	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Nov	0	0	- 0	0	0	\$0,00	\$0.00	\$0,00	\$0.00
Dec	0	0	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Total	558,032	·	558,032			\$330,000.00	\$133,927.75	\$463,927.75	19 0/ 27



Memorandum

To: Carter Lake Filter Plant Attn: Board of Directors From: Josh Cook, P.E. Date: April 4, 2024

Subject: Engineer's Report

Projects:

Dry Creek Pump Station

• The contractor has complete majority of the work. All of the piping is installed, the pump control valve is installed, the pump base is installed, the control panel is onsite and is waiting to be installed which should happen in the next week along with electrical being complete.

• The pump has been delayed again till May.



Pretreatment

- The 12" Filter to waste piping is being installed at the south end of the south plant.
- · Started working on site grading and yard piping.
- Had a meeting with the owner on Leopold underdrains.
- Structural has started creating drawings
- We are working on documents for preselection of contractors. Will have more information on this next month.
- We are looking at modifying the Dry Creek piping at the North Plant to allow for the Pretreated water to go directly to the cells and skip chlorine dioxide and coagulant injection

Seven Million Gallon Tank

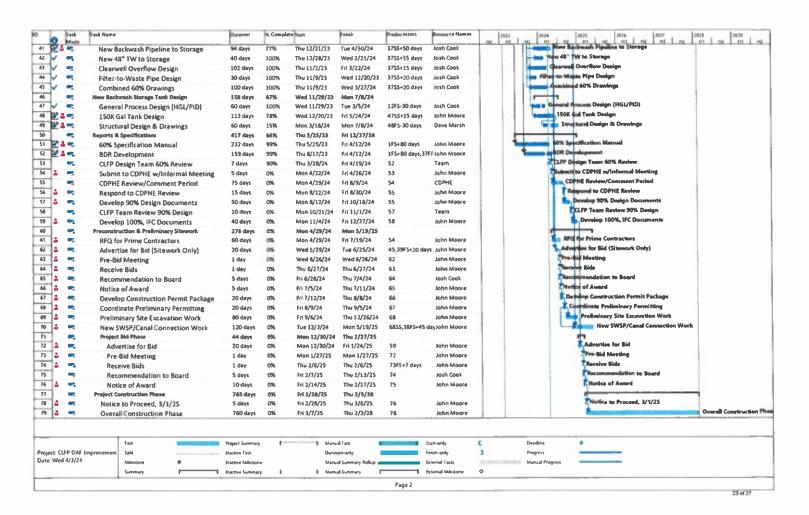
We are working on a letter regarding the performing the work or getting the bonds pulled.

Five Million Gallon Steel Tank

• We completed the Project Manual and will be sending to Rick for review. The project will occur in fall of 2025.



O Mode	ask Name	Duration	Complete	Stain	Finish	Predecessors	Resource Names	
1 V Mode	Notice to Proceed	1 day	100%	Wed 2/1/23	Wed 2/1/23	-	-	20
2	Filter Building Design	418 days	77%	Wed 2/1/23	Fri 9/6/24			
3 🗸 🖳	General Process Design (HGL/PID)	280 days	100%	Wed 2/1/23	Tue 2/27/24		Josh Cook	General Process Design (HGL/PID)
4 2 4	Structural Design & Drawings (Foundation & Clearwell Expansion)	358 days	68%	Wed 4/26/23	Fri 9/6/24	355+60 days	Dave Marsh	Structural Dealgn & Drawings (Foundation & Clearwell Expansion
5 24 4	Architectural Design & Drawings	318 days	64%	Wed 6/21/23	Fri 9/6/24	35S+100 days	Shaun Moscop	Architectural Design & Drawings
6 24-	Electrical Design & Drawings	314 days	65%	Wed 6/21/23	Mon 9/2/24	355+100 days	Shawn Benort	Electrical Design & Drawings
7 2 4 4	M&P Design	141 days	40%	Fri 12/15/23	Fri 8/16/24	5FS-100 days	Gene Erdman	M&P Duign
8 2 4 -	SCADA / I&C Design	288 days	60%	Wed 8/2/23	Fri 9/6/24	6SS+30 days	Kelly Garrod	SCADA / I&C Design
9 🗸 🔫	Media Filtration Design (Leopold)	82 days	100%	Wed 11/8/23	Thu 2/29/24	355+200 days	Josh Cook	Media Filtration Design (Leopold)
10 🗸 🐃	Surface Wash System Design	82 days	100%	Wed 11/8/23	Thu 2/29/24	35S+200 days	John Moore	Surface Wash System Design
11 2 4 00	Chlorine Gas Feed Design	120 days	90%	Wed 11/15/23	Tue 4/30/24	355+205 days	John Moore	Chilorine Gas Food Dasign
12 2 3	Backwash Water PS Design	118 days	98%	Wed 11/8/23	Fri 4/19/24	355+200 days	Josh Cook	Backwarth Water PS Design
13 2 4	Interior Process Pipe Design	218 days	98%	Wed 6/21/23	Fri 4/19/24	355+100 days	Josh Cook	Interior Process Pipe Design
14 2 3 -	Combined 60% Drawings for COPHE	218 days	96%	Wed 6/21/23	Fri 4/19/24	355+100 days	Josh Cook	Combined 60% Drawings for CDPHE
15	Soda Ash System improvements Design	295 days	74%	Thu 6/1/23	Wed 7/17/24			
16 🚾 🚨 🚾	Soda Ash Feed System Design	252 days	86%	Thu 6/1/23	Fri 5/17/24		John Moore	Soda Ash Food System Design
17 🐷 🛕 🚾	Structural Design & Drawings	181 days	81%	Frt 9/8/23	Fri 5/17/24	1655+10 days	Dave Marsh	Structural Design & Drawings
18 😭 🛦 🖦	Architectural Design & Drawings	230 days	66%	Thu 8/31/23	Wed 7/17/24	1655+15 days	Shaun Moscrip	Architectural Design 8: Drawings
19 2 2 -	Electrical Design & Orawings	101 days	50%	Fri 1/5/24	Fri 5/24/24	1655+20 days	Shawn Benoit	Electrical Design & Drawings
20 🔛 🛦 🕶	M&P Design & Drawings	106 days	72%	Fri 12/15/23	Fri 5/10/24	1655+15 days	Gene Erdman	M&P Design & Drewings
21 🕹 🗪	SCADA / I&C Design	88 days	65%	Fri 9/15/23	Mon 5/13/24	1955+8 days	Kelly Garrod	SCADA / Het Design
22	DAF Pretreatment Design	295 days	59%	Fri 9/15/23	Thu 10/31/24			
23 🗸 💌	DAF Process Design	101 days	100%	Thu 10/12/23	Thu 2/29/24		Josh Cook	DAF Process Design
24 🗸 🔫	DAF Pre-Procurement Approval	91 days	100%	Fei 10/20/23	Fri 2/23/24		John Moore	DAF Pre-Procurement Approval
25 1 4 4	Structural Design & Drawings	215 days	28%	Fri 1/5/24	Thu 10/31/24	23SS+21 days	Dave Marsh	Structural Design & Drawings
26 27 4 00	Architectural Design & Drawings	215 days	28%	Fri 1/5/24	Thu 10/31/24	23SS+28 days		Architectural Design & Drawings
27 22 2	Electrical Design & Drawings	215 days	28%	Fri 1/5/24	Thu 10/31/24	2355+45 days		Electrical Dusign & Drawings
28 2 3 0	M&P Design & Drawings	44 days	0%	Wed 7/31/24	Mon 9/30/24	23SS+45 days		M&P Design & Drawings
29 24 4	SCADA / I&C Design	211.5 days		Fri 9/15/23	Thu 10/31/24	2755+5 days	Kelly Garrod	SCADA / i&C Design
10 2 4 4		118 days	90%	Wed 11/15/23	Fri 4/26/24	355+205 days		Chlorine Dioxide Feed Design
31 2 4 3	Chlorine Dioxide Feed Design		90%	Wed 11/13/23 Wed 11/22/23	Fri 4/26/24	355+210 days		Sodium Chlorite Feed Design
12 4 4 4	Sodium Chlorite Feed Design	113 days 113 days	82%	Wed 11/22/23 Wed 11/22/23	Fri 4/26/24	355+210 days		Alum Food System Deelgn
33 2 4 42	Alum Feed System Design		85%	Wed 11/22/23 Wed 11/22/23	Mon 4/22/24	355+210 days		ACH Feed System Design
	ACH Feed System Design	109 days				355+210 days		Filter Aid Food Donign
и № 4 ==	Filter Aid Feed Design	108 days	86%	Wed 11/22/23	Fri 4/19/24			Combined 60% Drawings
-	Combined 60% Drawings	137 days	94%	Thu 10/12/23	Fri 4/19/24	2355	John Maare	
36	Yard Pipe & Site Design	253 days	78%	Thu 10/12/23	Mon 9/30/24	2355	Josh Cook	General Process Design
37	General Process Design	120 days	100%	Thu 10/12/23	Wed 3/27/24			36" Resu Water Canal Connect to DAS
38 2 4 12	36" Raw Water Canal Connect to DAF	182 days	28%	Fri 1/19/24	Mon 9/30/24	37SS+30 days		New 41 DAF Effluent to South Plant
39	New 48" DAF Effluent to South Plant	104 days	79%	Thu 12/7/23	Tue 4/30/24	375S+40 days		Here 24" DAF Effluent to North Plant
40 24 4	New 24" DAF Effluent to North Plant	97 days	79%	Thu 12/14/23	Fri 4/26/24	3755+45 days		A Court of the cou
		ect Summary			all Task		Start-only	Deadine .
Project CLFP DAF le		Inective Fask		Durat	on-only 1		Finish-only	2 Progress
Date: Wed 4/3/24	Méstane	Inactive Milestone			al Summary Rollup 💳		External Lasts	Manual Progress
	Summary	Inactive Semmely	- 3E	8 Manu	al Summary		External Méestone	•



ITEM NUMBER: 6.1

SUBJECT: Project Update

STAFF: Darrell Larson, Plant Superintendent

ACTION REQUEST: None, informational item

Pre-Treatment/Plant Expansion Project- Wesco Construction is working on the filter to waste piping extension at the South Plant. Josh presented the virtual tour of the new plant expansion to the CLFP staff. On Wednesday 4/3, Rick, Bryan and I met with NEC to review and discuss the design changes we proposed to Josh.

North Plant Valve Replacement- The arrival of the 18" valves are delayed until 5/21. We have received the 16",10" and 8" valves. Quotes for valve installation are forthcoming.

Scada Upgrade- Schedule of the upgrade has been delayed, now expected to occur on 4/9.

Plant House Upgrades-New kitchen cabinets and counter tops have been installed. We are waiting for a quote for the sewer line repair.

7MG Tank Cathodic- Per contract the 7mg tank had to be in service for 2 years before activating the cathodic protection system. On 3/28, Corrpro was on sight to activate and test the cathodic protection system. All the parameters tested were within specifications. The system is now in service.

North Plant Caustic Room-We have moved one tank back into the room and are in the process of moving the second tank. Tank piping will be reinstalled, and the tanks will be water tested before filling with caustic.

End of Report



ITEM NUMBER: 7

SUBJECT: March Operations and Maintenance Report

STAFF: Bryan Beberniss, Chief Operator

ACTION REQUEST: None, informational item

Carter Lake Reservoir

• The Lake level as of 3/31/2024 was ~76,750 acre-ft, I noticed on 3/26/24 the level of the lake started to increase. (information provided by northernwater.org)

Flows

• The average daily demand for March was 9.2 MGD, up from 9.1 MGD in 2023.

North Plant

- The new adapters we had made have been installed on all primary cell's main influent and effluent valves.
- The delumper on the Soda Ash system quit working, so we have ordered a replacement motor and will be installed in house.
- Rocky Mountain Electric installed a new motor saver for the Recycle Pumps and is working properly.
- Jason from Wesco will be installing new check valves on the blower system.
- MC from LSI came up and worked on programming for the CIP system and put new buttons on SCADA that allows operators to run pumps and observe at the same time.
- The 12" High Pressure Line was taken out of service by Northern Water from 3/21-3/27 for maintenance.

South Plant

- Roof Restoration came up to fix a few leaks in the roof at the South Plant Building.
- Cummins performed their Annual Service on both Generators

The Membrane Autopsy Report and Sludge Testing Results were sent as seperate attachments for your review.



ITEM NUMBER: 8

SUBJECT: March 2024 Water Quality Report

STAFF: Justin Kane – Lead-Shift Operator

ACTION REQUEST: None, informational item.

		er Quality Su vithin accepta	-	5	
Test Parameter/Sample Location	Units of Measure	CLFP Goal		rage of sults	Regulated Level (MCL)
			Avg.	Low	
Free Chlorine – Mariana Pumphouse	mg/L	1.1	1.1	1.0	0.2 - 4.0
Free Chlorine – 7 MG Tank	mg/L	1.1	1.1	1.1	0.2 - 4.0
pH – Mariana Pumphouse	su	7.4		7.5	π
pH – 7 MG Tank	su	7.4		7.6	π
Fluoride – North Plant Clearwell	mg/L	0.8	C).70	4
Fluoride – 7 MG Tank	mg/l	0.8	().50	4
Orthophosphate – Mariana Pumphouse	mg/L	0.2	C).20	n/a
Orthophosphate – 7 MG Tank	mg/L	0.2	().20	n/a
TOC – North Plant CFE	mg/L	< 2.0	1	L. 70	n/a
TOC – South Plant Clearwell	mg/L	< 2.0	1	L.80	n/a
Chlorite – North Plant Clearwell	mg/L	< 0.5	(0.38	1.0 mg/L
Chlorite – 7 MG Tank	mg/L	< 0.5		0.24	1.0 mg/L
Chlorine Dioxide – North Plant Clearwell	mg/L	n/a	(0.16	0.8 mg/L
Chlorine Dioxide – 7 MG Tank	mg/L	n/a	(0.00	0.8 mg/L
Combined Temperature	°F	n/a		43	n/a

End of Report



ITEM NUMBER: 9

SUBJECT: Manager's Notes

STAFF: Rick Whittet, Plant Manager

ACTION REQUEST: None, informational item.

Employee Performance Reviews – Two annual reviews were given in March. Three annual reviews are upcoming in April.

Safety Training – March's training session was held on the 11th. The topics covered were ladders and scaffolding safety.

Shipping delays Update - At the last board meeting, I mentioned we had experienced chemical delivery delays with two suppliers. As a follow up to my previous report, the March coagulant order was received on time from USALCO. The Sodium Fluorosilicate (Fluoride) order was received on March 25th.

Membrane Purchase Order - Delivery of the 540 modules is anticipated in late May.

Audit Follow Up -

- At the last Board meeting, the Board approved the 2023 Audit. The audit was uploaded to the Office of the State Auditor on March 26th by staff.
- Journal Entries—Lisa and I met with Melissa Wasgatt of Admin Pro to Go. Melissa is a bookkeeper with 35+ years of experience. I contacted Melissa to assist with journal entries at the end of the year.
- Discussion item: Fees for the annual audit continue to increase each year, shown below. I think
 we should evaluate other firms and their fees to complete the next audit.

Contract Year	Auditor	Total Fees
2020	ACM	\$ 8,525
2021	BDO	\$ 12,500
2022	BDO	\$ 18,000
2023	BDO	\$ 21,639
2024	BDO	\$ 24,500

End of Report

CARTER LAKE FILTER PLANT PRETREATMENT UPDATES ITEM NO. 6D MAY 16, 2024

Background Summary:

Pretreatment

- The 12" Filter to Waste line is complete.
- Filling the void space under the South Plant is complete.
- Piping design modifications at the North Plant are complete. We are waiting on a proposal installation of the 24" piping at the North Plant.
- Completed site investigation work for utilities at the South Plant.
- Started design on yard piping at the South Plant.
- Had a meeting with Northern Water on future connections to the South Plant. Northern is working on a proposal and a cost sharing agreement for upgrades.
- Mechanical Engineer has completed the majority of the design for the South Plant.

BOARD ACTION SUGGESTED: As appropriate by Board.

TAP FEE AGREEMENTS

ITEM NO. 7A

MAY 16, 2024

Summary:

The following have applied for new meter sets and need Board execution on the Tap Fee Agreement.

	OWNER	TAP SIZE	LOCATION
1	Jacob & Mackenzie Bernhard	Budget 5/8"	CR 21 & 20
2			
3			
4			

District taps sold in 2024:

	Qrtr	Budget	5/8"	3/4"	1"	1.5"	2"		Qrtr	Budget	5/8"	3/4"	1"	1.5"	2"
January	0	0	2	1	0	0	0	July			ļ				
February	0	0	0	0	0	0	0	August							
March	0	0	0	0	0	0	0	September							
April	0	0	0	0	0	0	0	October				l			
May								November							
June								December							
TOTAL	0	0	2	1	0	0	0	TOTAL							

The following taps have been purchased in the Towns for 2024:

TOWN TAPS	5/8"	3/4"	1"	1.5"	2"	3"	4"
Dacono	16						
Firestone	4				1 1		
Frederick	9	1					
Kersey							
TOTAL	29	1			1		

SOLD HISTORY	2024	2023	2022	2021	2020	2019
CW Quarter		6	9	3	0	0
CW Budget		6	7	23	36	27
CW 5/8"	2	4	7	17	16	35
CW 3/4"	1	0	0	1	1	4
CW 1"		0	0	0	0	1
CW 2"		0	0	0	1	1
CW 4"		0	0	0	0	0
SOLD HISTORY	2024	2023	2022	2021	2020	2019
TOWN 5/8"	29	179	229	389	410	373
TOWN 3/4"	1	2	1	8	6	2
TOWN 1"		1	2	10	1	7
TOWN 1.5"		3	2	4	1	10
TOWN 2"	1	1	0	0	2	2
TOWN 3"+		1	0	0	0	0

BOARD ACTION SUGGESTED: Approve Tap Fee Agreements.

NEW BUSINESS	7 A
--------------	------------

PETITIONS FOR INCLUSION ITEM NO. 7B

MAY 16, 2024

Attached for your review is a list of property owners who have completed the Petitions for Inclusion to receive water service from the District. Also attached is a copy of the Resolution granting the Petitions for Inclusion.

BOARD ACTION SUGGESTED:

- 1. Approve the Petitions for Inclusion
- 2. Approve the Resolution granting Petitions for Inclusion

NEW BUSINESS 7B

NOTICE OF MEETING AND FILING PETITIONS FOR INCLUSION

TO THE BOARD OF DIRECTORS OF THE CENTRAL WELD COUNTY WATER DISTRICT, AND TO ALL OTHER PERSONS TO WHOM IT MAY BE OF CONCERN:

NOTICE IS HEREBY GIVEN that a regular meeting of the Board of Directors of the Central Weld County Water District will be held at 2235 2nd Avenue in Greeley, Colorado, on Thursday the 16th day of May, 2024, at 1:30 P.M. at which meeting the Board will consider Petitions for Inclusion by the following individuals:

LEGAL DESCRIPTION
IN THE CENTRAL WELD COUNTY WATER DISTRICT

PT SE4 16-2-67 COMM N4 SEC COR TH S11D21E 3178.9 S89D48E 95.29 TO POB TH S00D43W 1930.69 N89D16W 223.06 S00D43W 200 S89D16E 445.08 N00D43E 26.34 TH 111.25 ALG CRV TO R (R=375 CH=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60 CH=N12D29E) TH	Name	Parcel No.	Legal Description
SEC COR TH S11D21E 3178.9 S89D48E 95.29 TO POB TH S00D43W 1930.69 N89D16W 223.06 S00D43W 200 S89D16E 445.08 N00D43E 26.34 TH 111.25 ALG CRV TO R (R=375 CH=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			
POB TH S00D43W 1930.69			
N89D16W 223.06 S00D43W 200 S89D16E 445.08 N00D43E 26.34 TH 111.25 ALG CRV TO R (R=375 CH=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			3178.9 S89D48E 95.29 TO
S00D43W 200 S89D16E 445.08 N00D43E 26.34 TH 111.25 ALG CRV TO R (R=375 CH=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			POB TH \$00D43W 1930.69
445.08 N00D43E 26.34 TH 111.25 ALG CRV TO R (R=375 CH=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			N89D16W 223.06
111.25 ALG CRV TO R (R=375 CH=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			S00D43W 200 S89D16E
(R=375 CH=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			445.08 N00D43E 26.34 TH
N17D43E 23.82 TH 145.92 ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			111.25 ALG CRV TO R
ALG CRV TO R (R=178 CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			(R=375 CH=N09D13E) TH
CH=N41D12E) TH N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			N17D43E 23.82 TH 145.92
N64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			ALG CRV TO R (R=178
251.71 N45D33E 128.78 TH 144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140			
144.96 ALG CRV TO L (R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			
(R=245 CH=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			
N11D39E 101.26 TH 83.51 ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			
ALG CRV TO R (R=140 CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			, ,
CH=N28D45E) TH N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			
N45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			
ALG CRV TO L (R=350 CH=N40D04E) TH 45.72 ALG CRV TO L (R=60			,
CH=N40D04E) TH 45.72 ALG CRV TO L (R=60		11	1
ALG CRV TO L (R=60			
1 CH=N12D29F) I H			
,			
N09D19W 26.47 N00D05E			
228.9 N00D22W 809.74 TH			
51.54 ALG CRV TO L			
(R=150 CH=N10D13W) N89D48W 917.13 TO POB			, ,

****************	****

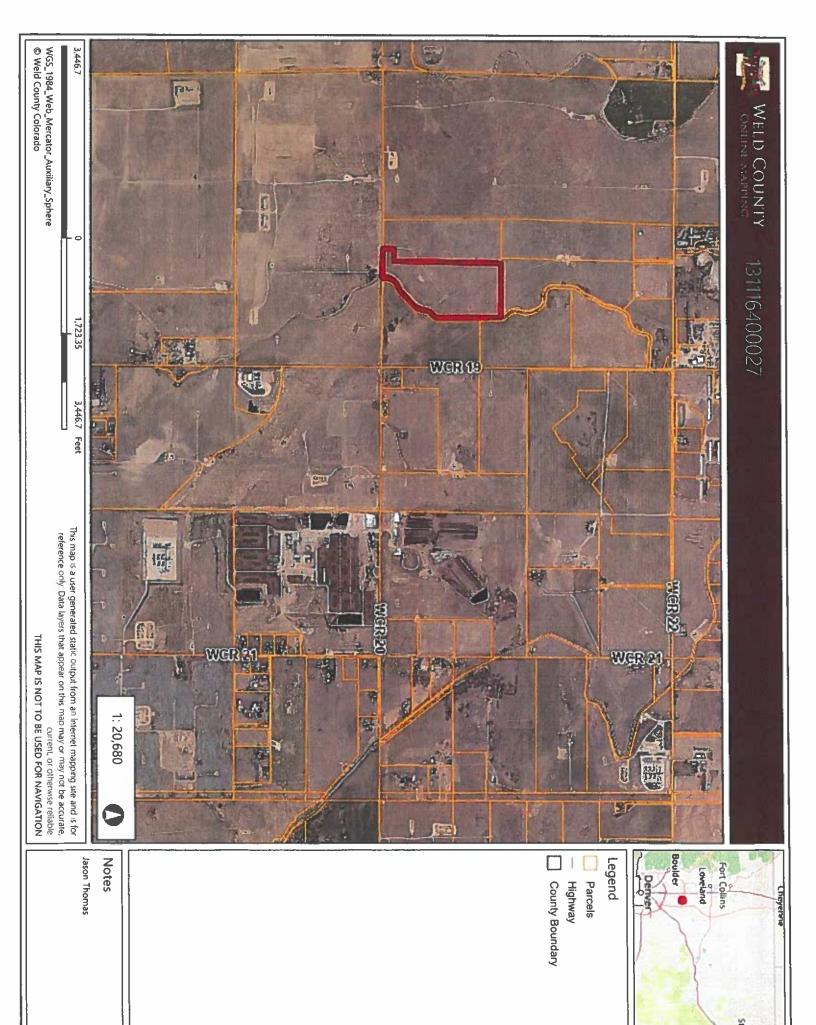
Also excepting from all above listed properties included in the District, all railroad and public road right of way and property owned by ditch, canal and reservoir companies.

The individuals have prayed in their petition that their land be included in the District. The Board will also take up any other business to come before it.

Given under my hand and the seal of said District the 16th day of May, 2024.

Stan Linker, District Manager

(SEAL)



PETITION FOR INCLUSION

STATE	OF COLORADO)	
COUN	TY OF WELD)ss)	
		CENTRAL WELL	D COUNTY WATER DISTRICT
TO:	THE BOARD OF	DIRECTORS OF T	THE CENTRAL WELD COUNTY WATER DISTRICT
Central said Di	served with the fact Weld County Wat strict. Assent to the inc	ilities of the afores er District to includ	below described real property, which property is capable of said District hereby petition the Board of Directors of said le the below described real property within the boundaries of perty is hereby given by the below signers, which signers lescribed property.
	S00D43W 1930.6 111.25 ALG CRV TO R (R=178 CF 144.96 ALG CRV TO R (R=140 CF CH=N40D04E) T	COMM N4 SEC CO 9 N89D16W 223.06 7 TO R (R=375 CH I=N41D12E) TH N 7 TO L (R=245 CH I=N28D45E) TH N 1 H 45.72 ALG CRV 100D22W 809.74 T 1 TO POB	OR TH S11D21E 3178.9 S89D48E 95.29 TO POB TH 6 S00D43W 200 S89D16E 445.08 N00D43E 26.34 TH I=N09D13E) TH N17D43E 23.82 TH 145.92 ALG CRV 64D41E 130.18 N47D47E 251.71 N45D33E 128.78 TH I=N28D36E) TH N11D39E 101.26 TH 83.51 ALG CRV I45D50E 58.6 TH 70.33 ALG CRV TO L (R=350 V TO L (R=60 CH=N12D29E) TH N09D19W 26.47 TH 51.54 ALG CRV TO L (R=150 CH=N10D13W)
	Dated this	s <u>26</u> day	ofSeptember 2023.
	<u>BY:</u> J;	ason Thomas	
	E OF COLORADO))ss)	
The for 20 (1)	<i>[</i>] .	s acknowledged before MTNDM	Fore me this <u>W</u> day of <u>SUPHINDER</u> ,
Witnes	s my hand and offi	cial seal,	Notary Public

BROOKE GARCIA
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20234016423
MY COMMISSION EXPIRES MAY 01, 2027

CENTRAL WELD COUNTY WATER DISTRICT LIST OF PETITIONERS FOR INCLUSION

	Tap #	NAME	MAILING ADDRESS
1	3488	Jason Thomas	3206 Cottonwood Ct; Mead, CO 80542
	1		

"RESOLVED that CENTRAL WELD COUNTY WATER DISTRICT grant the Petitions for Inclusion of the persons named in the attached sheet of the property described therein for the inclusion of their property in said District. It is resolved that the President and Secretary of the District do any and all things necessary to include such property in the District."

"I hereby certify that the above Resolution was duly and regularly adopted by the Central Weld County Water District at a meeting of the Board of Directors held on May 16, 2024."

Katie Strohauer, President

(SEAL)

PETITIONS FOR EXCLUSION ITEM NO. 7C

MAY 16, 2024

Attached for your review is a list of property owners who have completed the Petitions for Exclusion to receive water service from the Town of Frederick. Also attached is a copy of the Resolution granting the Petitions for Exclusion.

BOARD ACTION SUGGESTED:

- 3. Approve the Petitions for Exclusion
- 4. Approve the Resolution granting Petitions for Exclusion

NEW BUSINESS 7C

NOTICE OF MEETING AND FILING PETITIONS FOR EXCLUSION

TO THE BOARD OF DIRECTORS OF THE CENTRAL WELD COUNTY WATER DISTRICT, AND TO ALL OTHER PERSONS TO WHOM IT MAY BE OF CONCERN:

NOTICE IS HEREBY GIVEN that a regular meeting of the Board of Directors of the Central Weld County Water District will be held at 2235 2nd Avenue in Greeley, Colorado, on Thursday the 16th day of May, 2024, at 1:30 P.M. at which meeting the Board will consider Petitions for Exclusion by the following individuals:

LEGAL DESCRIPTION IN THE CENTRAL WELD COUNTY WATER DISTRICT

Legal Description	Parcel No.	Name	Address
Lot 1 EAGLE BUSINESS PARK FILING #4C AM	131326405001	Town of Frederick	PO Box 435 Frederick, CO 80530
6-2-67, DENMORE FILING NO.1 Includes 277 parcels by TPH Firestone Trail LLC		Town of Frederick	PO Box 435 Frederick, CO 80530

Also excepting from all above listed properties included in the District, all railroad and public road right of way and property owned by ditch, canal and reservoir companies. The individuals have prayed in their petition that their land be excluded from the District. The Board will also take up any other business to come before it.

Given under my hand and the seal of said District the 16th day of May, 2024.

(SEAL)

Stan Linker, District Manager

CENTRAL WELD COUNTY WATER DISTRICT LIST OF PETITIONERS FOR EXCLUSION

Tap #		NAME	MAILING ADDRESS		
1		Town of Frederick	PO Box 435 Frederick, CO 80530		
2					
3					
4					
5					

PETITIONS FOR EXCLUSION Item No. 7C(1-2) MAY 16, 2024

"RESOLVED that CENTRAL WELD COUNTY WATER DISTRICT grant the Petitions for Exclusion of the persons named in the attached sheet of the property described therein for the exclusion of their property from said District. It is resolved that the President and Secretary of the District do any and all things necessary to exclude such property in the District."

"I hereby certify that the above Resolution was duly and regularly adopted by the Central Weld County Water District at a meeting of the Board of Directors held on May 16, 2024."

Katie Strohauer, President	

(SEAL)

PETITION FOR EXCLUSION

STATE OF COLORADO)		
COUNTY OF WELD)ss)		
(CENTRAL WELD COU	NTY WATER DISTRI	CT
TO: THE BOARD OF DI	RECTORS OF THE CE	NTRAL WELD COUN	TY WATER DISTRICT
within the boundaries of the a	bove named District, here	by petition the Board of	which property is now included f Directors of said Central Weld oundaries of said District for the
ANI	NEXED TO THE TOWN	OF FREDERICK	
Request for the exclusion of s the fee owners of said below		ade by the below signer	s, which signers constitute all of
Legal description including	Parcel No. from Weld	County Assessor:	
Lot 1 EAGLE BUSINESS PA Weld County Parcel Number			
Dated this/3 f	day of MA	pet,	20 24.
Petitioner – SCI Equipment L	LC	_	- Authorized Signer
STATE OF COLORADO COUNTY OF WELD)))ss		
	on was acknowledged bef by <u>Greg</u> Sch	- MAIN	day of March
Witness my hand and official	seal,	Madele Notary Public	lliame

My commission expires: 06/07/2025



PETITION FOR EXCLUSION

STATE OF COLORADO

COUN	NTY OF WELD)					
		CEN	TRAL WELD	COU	NTY WAT	ER DISTRIC	Γ	
TO:	THE BOARD DISTRICT	OF	DIRECTORS	OF	THE CE	NTRAL WEI	D COUNTY	WATER
said C	I/we, being all ed within the bou entral Weld Co- aries of said Dist	indario unty N	es of the above Water District	name	d District, l clude the b	nereby petition	the Board of D	irectors of
		ANN	EXED TO THE	OT	WN OF FIF	RESTONE		
	st for the exclustute all of the fee						w signers, whi	ch signers
Legal	description incl	uding	Parcel No. fro	om W	eld Count	y Assessor:		
Section	n 6 Township 2 I	Range	67, Denmore F	iling	No. 1			
Includ	es 277 parcels ov	vned I	y TPH Firesto	ne Tra	ail LLC			
	Dated this	6th	day of _	Mar	ch		_, 20 24	L.
	ner – TPH Firest				BY: <u>D</u>	Signature PH Firestone T	e – Authorized	Signer
	E OF COLORA	DO))ss)					
Ma	The foregoing							
Witne	ss my hand and o	officia	l seal,		_			
					Notar	y Public	and the second	
Му со	mmission expire	es: (e)	7 2025			NOTARY PUBLIC - Notary ID	DRA GINTER STATE OF COLORAD #20214022169 n Expires 6/7/2025	0



UNANIMOUS WRITTEN CONSENT OF THE MANAGING MEMBER OF TPH FIRESTONE TRAIL, LLC

December 18, 2023

The undersigned, being all of the members of the Board of Directors of Tri Pointe Homes Holdings, Inc., a Delaware corporation, the managing member (the "Managing Member") of TPH Firestone Trail, LLC, a Delaware limited liability company (the "Company"), pursuant to Section 141(f) of the General Corporation Law of the State of Delaware, do hereby adopt by unanimous written consent the following resolutions:

Managing Member Authority

WHEREAS, pursuant to Section 4.1 of the Limited Liability Company Operating Agreement of the Company, dated June 26, 2023 (the "Agreement"), by and between the Managing Member and ResCal Investments, LLC, a Delaware limited liability company, Managing Member is responsible for managing and administering the day-to-day business and affairs of the Company, including, without limitation, the obligations set forth in any applicable declaration(s) of covenants, conditions and restrictions, and to implement the Annual Plan (as defined in the Agreement), pursuant to and in accordance with the terms and conditions of the Agreement.

NOW, THEREFORE, BE IT RESOLVED, that the following officers of the Managing Member (collectively, the "Authorized Persons") are hereby authorized, empowered and directed, for and on behalf of the Company, to execute and deliver any and all documents, and to take any and all actions necessary, in connection with the daily operations of the Company, pursuant to and in accordance with the terms and conditions of the Agreement:

Name <u>Title</u>

Kelly Taga Division President—Colorado

Daniel Galasso Vice President

General Authority

RESOLVED FURTHER, that the Authorized Persons be, and each of them hereby is, authorized and directed, in the name and on behalf of the Company, to execute and deliver, or to cause to be executed and delivered, all such other agreements, instruments, certificates and documents, to do or cause to be done all such further acts and things, and to pay or cause to be paid all necessary fees and expenses, as any of them may deem necessary or advisable in connection with the transactions contemplated hereby or to effectuate the purpose and intent of the foregoing resolutions, such approval to be conclusively evidenced by the taking of any such action or the execution and delivery of any such instrument by any such Authorized Person; and

RESOLVED FURTHER, that any and all actions heretofore taken by the Managing Member or any officer of or authorized person on behalf of the Company in connection with the documents and transactions referred or contemplated by the foregoing resolutions are hereby ratified, approved and confirmed.

[Signature page follows.]

IN WITNESS WHEREOF, the undersigned have executed this Written Consent of the Managing Member as of the date first written above.

-DocuSigned by:

1/00/ylas P. Dam

Douglas F. Bauer

- DocuSigned by:

Glenn J. keele

Glenn J. Keeler

-- DocuSigned by:

Thomas J. Mitchell

Thomas I Mitchell

SECRETARY'S CERTIFICATE OF TRI POINTE HOMES HOLDINGS, INC.

The undersigned does hereby certify that he is the duly elected, qualified and acting Secretary of Tri Pointe Homes Holdings, Inc., a Delaware corporation (the "Company") and that, as the duly elected, qualified and acting Secretary of the company, does hereby certify:

Section 1. Signing Authority for Project Management Documents. The Board of Directors of the Company, acting pursuant to Section 141(f) of the General Corporation Law of the State of Delaware, did, as of August 14, 2023, adopt by unanimous written consent the recitals and resolutions a true and correct copy of which is attached hereto as Exhibit A.

Section 2. <u>Project Management Documents Officers</u>. The Project Management Documents Officers designated by resolution as set forth in <u>Exhibit A</u> continue to serve (a) in their respective offices as listed in <u>Exhibit A</u> and (b) as Project Management Documents Officers.

Executed this 14th day of August, 2023.

David C. Lee, Secretary

The undersigned herby certifies that he is the duly elected Assistant Secretary of the Company and that the signature above is David C. Lee's true and correct signature.

IN WITNESS WHEREOF, I have executed this Secretary's Certificate as of August 14, 2023.

Matthew A. Susson, Assistant Secretary

EXHIBIT A

RESOLUTIONS

Project Management Documents Signing Authority

WHEREAS, the Board has determined it to be in the best interests of the Company and its stockholders to specify the power and authority of certain officers of the Company to execute Project Management Documents (as defined below) by and on behalf of the Company.

NOW, THEREFORE, BE IT RESOLVED, that "Project Management Documents" shall consist of:

- A. Agreements for Mello Roos and Special District (or Metro District) financing, including but not limited to Ballots, Reports and Certificates as needed for projects of the Company;
- B. Tentative and final tract maps, homeowners' association budgets, governing documents as defined in California Civil Code §4150 (including, but not limited to, Declarations of C, C & R's and Supplemental Declarations), any applications and Subdivision Questionnaires for the State Department of Real Estate; any Preliminary and Final Plats, as needed for projects of the Company; and governing documents as defined in the Colorado Common Interest Community Act, Article 33.3 of the Colorado Revised Statutes(including, but not limited to, Declarations of C, C & R's and Supplemental Declarations), as needed for projects of the Company;
- C. Subdivision improvement, monumentation, grading, warranty, Department of Real Estate surety and tax bonds as may be required by various governmental agencies pertinent to the projects of the Company and agreements relating to surety bonds, including but not limited to Subdivision Improvement Agreements, Lien Agreements, extension of time and one-year maintenance agreements in favor of various governmental agencies;
- D. Agreements on behalf of the Company for subdivision improvement and development, including but not limited to Road Improvement Agreements, Water Main Extension Agreements, Underline Extension Agreements and Utility Easements;
- E. Agreements with agencies for gas, power, telephone, water or any other required utility;
- F. Recordable Memoranda of Agreements, Cost Sharing Reimbursement Agreements and School Mitigation Agreements;
- G. Master Agreement for Professional Services (Architect, Engineer or Other Consultant), Work Agreement for Master Agreement for Professional Services, Purchase Orders and Change Orders; and
- H. Documents, including but not limited to, Post Closing Title 7 Dispute Resolution, Master Dispute Resolution Declaration and Individual Dispute Resolution, as may be required by the Department of Real Estate.

RESOLVED FURTHER, that the following officers of the Company, currently serving

(or upon their appointment will be serving) in the offices of the Company respectively set forth after their names, are hereby designated the "Project Management Documents Officers" and are hereby authorized to execute on behalf of the Company and to deliver Project Management Documents:

Jeffrey D. Frankel	Division President—Bay Area and Senior
	Vice President
Leslie Graham ("Gray") Shell IV	Division President—Carolinas
Kelly Taga	Division President—Colorado
Philip S. Bodem	Division President—Sacramento
Bob Davenport	Division President—Raleigh
Thomas G. Grable	Division President—Orange County-Los
_	Angeles and Senior Vice President
Jason P. Cole	Vice President
Sean Herra	Vice President
Scott L. Pasternak	Vice President
Jason Miller	Vice President
John Sands	Vice President
Justin James	Vice President
Leigh Hansen	Vice President
Dan Galasso	Vice President
Margaret Puckett	Vice President
Matt Roesch	Vice President
John Mirabile	Vice President
Michael S. Bowes	Vice President
Karina Guerrieri	Vice President
Kristi Dillard	Vice President
Stephanie M. Fabbri Carter	Assistant Secretary
Keith P. Frankel	Assistant Secretary
Scott Richard Kramer	Assistant Secretary
Jackie Mast	Assistant Secretary
John Sekigahama	Assistant Secretary
Jeffrey Malone	Assistant Secretary

RESOLVED FURTHER, that the Project Management Documents Officers are hereby severally authorized to (a) sign, execute, certify to, verify, acknowledge, deliver, accept, file and record any and all instruments and documents related to the Project Management Documents, and (b) take, or cause to be taken, any and all such action in the name and on behalf of the Company as are in such officer's sole discretion necessary or advisable and in the best interest of the Company in order to consummate the transactions contemplated by, or otherwise to effect the purposes of, the foregoing resolutions and recitals; and

RESOLVED FURTHER, that any and all acts of the Project Management Documents Officers to the date of this consent in connection with the documents and transactions referred to in the preceding resolutions and recitals are hereby in each respect ratified, confirmed, and adopted and approved as the acts of the Company.

Denmore Central Weld County Water District Exclusion Parcel List

Į.		entral Weld County	N .	1 1	1	
Filing No.	Account	Parcel	Lot	Block	Tract /	Acreage
1	R8984069	131106414001	1	1		0.092
1	R8984070	131106414002	2	1		0.092
1	R8984071	131106414003	3	1		0.092
1	R8984072	131106414004	4	1		0.092
1	R8984073	131106414005	5			0.092
1	R8984074	131106414006		1		0.092
1	R8984075	131106414007	7	1		0.092
1	R8984076	131106414008	8	1		0.092
1	R8984077	131106414009	9	1		0.092
1	R8984078	131106414010	10	1		0.092
1	R8984079	131106414011	-	-	G	0.45
1	R8984080	131106415001	1	2		0.103
1	R8984081	131106415002	2	2		0.103
1	R8984082	131106415003	3	2		0.103
1	R8984083	131106415004	4			0.103
1	R8984084	131106415005	5	2		0.103
1	R8984085	131106415006	6	2		0.15
1	R8984086	131106415007	7	2		0.147
1	R8984087	131106415008	8	2		0.125
1	R8984088	131106415009	-	-	В	51.05
1	R8984089	131106415010	-	-	В	2.86
1	R8984090	131106415011	-	-	В	19.69
1	R8984092	131106415013			W	0.21
1	R8984093	131106416001	. 1	. 3		0.125
1	R8984094	131106416002	2	2 3		0.103
1	R8984095	131106416003	3			0.103
1	R8984096	131106416004	. 4			0.103
1	R8984097	131106416005	5	3		0.103
1	R8984098	131106416006	5	5 3		0.103
1	R8984099	131106416007	7	7 3		0.103
1	R8984100	131106416008	3 8	B 3	3	0.103
1	R8984101	131106416009	9	9 3	8	0.103
1	R8984102	131106416010	10	0 3	3	0.103
1	R8984103	131106416013	1	1 3	3	0.103
1	R8984104	131106416012	2		E	0.069
1	R8984105	13110641700	1	1 4	1	0.135
1	R8984106	13110641700	2	2	1	0.138
1	R8984107	13110641700	3	3	1	0.138
1	R8984108	13110641700	4	4	4	0.138
1	R8984109	13110641700	5	5	4	0.138
1	R8984110	13110641700	6	6	4	0.138
1	R8984111	13110641700	7	7	4	0.138
1	R8984112	13110641700	8	8	4	0.16
	R8984114	13110641800	1	1	5	0.109
	R8984115	13110641800	2	2	5	0.103
	R8984116	13110641800	3	3	5	0.103
	1 R8984117	13110641800	4	4	5	0.103

1	R8984118	131106418005	5	5		0.103
1	R8984119	131106418006	6	5		0.103
1	R8984120	131106418007	7	5		0.103
1	R8984121	131106418008	8	5		0.132
1	R8984122	131106418009	9	5		0.143
1	R8984123	131106418010	10	5		0.143
1	R8984124	131106418011	11	5		0.143
1	R8984125	131106418012	12	5		0.143
1	R8984126	131106418013	13	5		0.143
1	R8984127	131106418014	14	5		0.143
1	R8984128	131106418015	15	5		0.143
1	R8984129	131106418016	16	5		0.143
1	R8984130	131106418017	17	5		0.143
1	R8984131	131106418018	18	5		0.198
1	R8984132	131106418019	19	5		0.329
1	R8984133	131106418020	20	5		0.158
1	R8984134	131106418021	21	5		0.148
1	R8984135	131106419001	1	6		0.103
1	R8984136	131106419002	2	6		0.103
1	R8984137	131106419003	3	6		0.103
1	R8984138	131106419004	4	6		0.103
1	R8984139	131106419005	5	6		0.103
1	R8984140	131106419006	6	6		0.103
1	R8984141	131106419007	7	6		0.103
1	R8984142	131106419008	8	6		0.103
1	R8984143	131106419009	9	6		0.103
1		131106419010	10	6		0.103
1		131106419011	11	6		0.125
1		131106419012	12	6		0.125
	R8984147	131106419013	13	6		0.103
	R8984148	131106419014	14	6		0.103
	R8984149	131106419015	15	6	8	0.103
	R8984150	131106419016	16	6		0.103
	R8984151	131106419017	17	6		0.103
	R8984152	131106419018	18	6		0.103
	R8984153	131106419019	19	6		0.103
	R8984154	131106419020	20			0.103
~	R8984155	131106419021	21	6		0.103
	R8984156	131106419022	22	6		0.103
	R8984157	131106419022			<u> </u>	0.138
	R8984158	131106420001	1	7		0.114
	R8984159	131106420002	2	7	1	0.103
	R8984160	131106420003	3			0.093
	R8984161	131106420004	4	1	1	0.093
	R8984162	131106420005	5		1	0.095
	R8984163	131106420006	6			0.092
	R8984164	131106420007	7	1		0.096
	R8984165	131106420008				0.098
	R8984166	131106420009	9	7		0.094

1	R8984167	131106420010	10	7		0.114
1	R8984168	131106420011	11	7		0.114
1	R8984169	131106420012	12	7		0.098
1	R8984170	131106420013	13	7		0.11
1	R8984171	131106420014	14	7		0.108
	R8984172	131106420015	15	7		0.098
1	l	131106420016	16	7		0.095
	R8984174	131106420017	17	7		0.093
1	R8984175	131106420018	18	7		0.093
1	R8984176	131106420019	19	7		0.103
	R8984177	131106420020	20	7		0.114
	R8984178	131106421001	1	8		0.092
1	1	131106421002	2	8		0.092
1	ł+	131106421003	3	8		0.092
1	łi	131106421004	4	8		0.092
	R8984182	131106421005	5	8		0.11
	R8984183	131106421006	6	8		0.225
	R8984184	131106421007	7	8		0.203
1	·	131106421008	8	8		0.099
1		131106421009	9	8		0.092
1	 	131106421010	10	8		0.092
1	+	131106421011	11	8		0.092
1		131106421012	12	8		0.092
1		131106421013	13	8		0.092
1	1	131106421014	14	8		0.092
1		131106421015	15	8		0.092
1		131106421016	16	8	+***	0.092
1	1	131106421017	17	8		0.092
	R8984195	131106421018	18	8		0.121
	R8984196	131106421019	19	8		0.143
	R8984197	131106421020	20	8		0.117
	R8984198	131106421021	21	8		0.184
	R8984199	131106421022	22	8		0.163
	R8984200	131106421023	- 2		H	0.294
	R8984203	131106422001	1	9		0.14
	R8984204	131106422002	2	9		0.103
	R8984205	131106422003	3	9		0.103
	R8984206	131106422004	4	9		0.103
	R8984207	131106422005	5	9		0.105
	R8984208	131106422006	6	9		0.1
	L R8984209	131106422007	7	9		0.103
	L R8984210	131106422008	8	9	1	0.103
	R8984211	131106422009	9	9		0.093
V	1 R8984212	131106422010	10	9		0.123
	1 R8984213	131106422011	11	9		0.119
	1 R8984214	131106422012	12	9		0.098
	1 R8984215	131106422013			1	0.114
	1 R8984216	·	ł	-	-	0.118
	1 R8984217	131106422015			-	0.121

1	R8984218	131106422016	16	9		0.123
1	R8984219	131106422017	17	9		0.127
1	R8984220	131106422018	18	9		0.134
1	R8984221	131106422019	19	9	22	0.138
1	R8984222	131106422020	20	9		0.18
1	R8984223	131106423001	1	10		0.143
1	R8984224	131106423002	2	10		0.12
1	R8984225	131106423003	3	10		0.12
1	R8984226	131106423004	4	10		0.12
	R8984227	131106423005	5	10		0.12
	R8984228	131106423006	6	10		0.12
- 0	R8984229	131106423007	7	10		0.12
	R8984230	131106423008	8	10		0.12
	R8984231	131106423009	9	10		0.12
	R8984232	131106423010	10	10		0.11
	R8984233	131106423011	11	10	,,,,-,,,,,,	0.125
	R8984234	131106423012	12	10		0.114
	R8984235	131106423013	13	10		0.103
	R8984236	131106423014	14	10		0.102
	R8984237	131106423015	15	10		0.102
	R8984238	131106423016	16	10		0.102
	R8984239	131106423017	17	10		0.102
	R8984240	131106423018	18	10		0.102
	R8984241	131106423019	19	10		0.102
	R8984242	131106423020	20	10		0.102
		131106423021	21	10		0.102
1	-	131106423022	22	10		0.102
	R8984245	131106423023	23	10		0.102
1	R8984246	131106423024	24	10		0.102
1	R8984247	131106423025	25	10		0.102
	R8984248	131106423025	26	10		0.102
	R8984249	131106423027	27	10		0.102
	R8984250	131106424001	1	11		0.103
	1	131106424001		11		0.103
	R8984251		2	11		0.103
	R8984252	131106424003	4	11		0.103
	R8984253	131106424004		11		0.103
	R8984254	131106424005	5		1	1.165
	R8984255	131106424006	-		L	-
	R8984256	131106424007		- 43	<u>L</u>	1.071
	R8984257	131106425001	1	12	<u> </u>	0.167
	R8984258	131106425002	2			0.152
	R8984259	131106425003	3			0.152
	R8984260	131106426001	1			0.103
	R8984261	131106426002	2	 		0.103
	R8984262	131106426003	3		l	0.115
	R8984263	131106427001	1	+	ł — — — — — — — — — — — — — — — — — — —	0.152
	R8984264	131106427002	2		1	0.151
1	R8984265	131106427003	3			0.151
1	R8984266	131106427004	4	14		0.151

		424406427005		4.4	7	0.151
	R8984267	131106427005	5	14		0.151
	R8984268	131106427006	6	14		0.151
	R8984269	131106427007	7	14		0.183
	R8984270	131106427008	8	14		0.133
	R8984271	131106427009	9	14		0.1
	R8984272	131106427010	10	14		0.1
	R8984273	131106427011	11	14		0.1
	R8984274	131106427012	12	14		0.1
	R8984275	131106427013	13	14		0.1
	R8984276	131106427014	14	14		0.1
	R8984277	131106427015	15	14		0.1
	R8984278	131106427016	16	14		0.1
	R8984279	131106427017	17	14		0.1
	R8984280	131106427018	18	14	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.1
	R8984281	131106427019	19	14		0.1
	R8984282	131106427020	20	14		0.1
	R8984283	131106427021	21	14		0.1
1	R8984284	131106427022	-		K	0.38
1	R8984285	131106428001	1	15		0.136
1	R8984286	131106428002	2	15		0.111
1	R8984287	131106428003	3	15		0.118
1	R8984288	131106428004	4	15		0.118
1	R8984289	131106428005	5	15		0.118
1	R8984290	131106428006	6	15		0.109
1	R8984291	131106428007	- 1	•	С	1.142
1	R8984292	131106428008	-	-	T	0.057
1	R8984293	131106428009	- 1	*	T	0.057
1	R8984294	131106428010	-	-	Т	0.057
1	R8984295	131106428011	- 1	-	Т	0.057
1	R8984296	131106428012	-	Ē	T	0.057
1	R8984298	131106428014	-	¥.	F	8.575
1	R8984299	131106428015		-	Р	1.389
1	R8984300	131106429001	1	16		0.103
1	R8984301	131106429002	2	16		0.103
1	R8984302	131106429003	3	16		0.103
1	R8984303	131106429004	4	16		0.115
1	R8984304	131106429005	5	16		0.103
1	R8984305	131106429006	6	16		0.103
1	R8984306	131106429007	7	16		0.103
1	R8984307	131106429008	8	16		0.103
1	R8984308	131106429009	9	16		0.103
1	R8984309	131106429010	10	16		0.103
1	R8984310	131106429011	11	16		0.103
1	R8984311	131106429012	12	16		0.103
	R8984312	131106429013	13	16		0.115
	R8984313	131106429014	14	16		0.103
	R8984314	131106429015	15	16		0.103
	R8984315	131106429016		-	М	0.916
	R8984316	131106429017	-	100	D	0.265

1	R8984317	131106430001	1	17		0.125
1	R8984318	131106430002	2	17		0.102
1	R8984319	131106430003	3	17		0.102
1	R8984320	131106430004	4	17		0.102
1	R8984321	131106430005	5	17		0.102
1	R8984322	131106430006	6	17		0.102
1	R8984323	131106430007	7	17		0.103
1	R8984324	131106430008	8	17		0.102
1	R8984325	131106430009	9	17		0.103
1	R8984326	131106430010	10	17		0.127
1	R8984327	131106430011	11	17		0.126
1	R8984328	131106430012	12	17		0.132
1	R8984329	131106430013	13	17		0.124
1	R8984330	131106430014	14	17		0.125
1	R8984331	131106430015	15	17		0.105
1	R8984332	131106430016	16	17		0.1
1	R8984333	131106430017	17	17		0.097
1	R8984334	131106430018	18	17		0.097
1	R8984335	131106430019	19	17		0.099
1	R8984336	131106430020	20	17		0.103
1	R8984337	131106430021	21	17		0.149
1	R8984338	131106430022	22	17		0.164
1	R8984339	131106431001	1	18		0.122
1	R8984340	131106431002	2	18		0.097
1	R8984341	131106431003	3	18		0.097
1	R8984342	131106431004	4	18		0.097
1	R8984343	131106431005	5	18		0.097
1	R8984344	131106431006	6	18		0.097
1	R8984345	131106431007	7	18		0.097
1	R8984346	131106431008	8	18		0.097
1	R8984347	131106431009	-	-	N	0.162
1	R8984348	131106431010	-		U	1.293
1	R8984349	131106431011	æ 8	-	V	2.323
1	R8984350	131106431012	-		Q	0.378
		PUBLIC ROW				18.193

TOTAL 141.079

DACONO LINE RELOCATION EASEMENT ITEM NO. 7D

MAY 16, 2024

For review is a Partial Assignment of Easement for a line relocation in Dacono on County Road 11 and 12.

BOARD ACTION SUGGESTED:

Approve the Partial Assignment of Easement

NEW BUSINESS 7D

PARTIAL ASSIGNMENT OF EASEMENT

THIS PARTIAL ASSIGNMENT OF EASEMENT ("Assignment") is entered into by and between the CITY OF DACONO, a municipality of the State of Colorado, whose address is 512 Cherry Avenue, Dacono, CO 80514 ("City"), and CENTRAL WELD COUNTY WATER DISTRICT, a quasi-municipal corporation, whose address is 2235 2nd Avenue, Greeley, CO 80631 ("District"). City and District may be individually referred to as a "Party" and collectively referred to herein as "Parties."

Recitals

- A. City owns certain easement rights pursuant to a Permanent Storm Drainage, Utility, and Slope Easement dated October 23, 2023 and recorded in the real property records of Weld County, Colorado on November 15, 2023 at Reception No. 4931061 ("Easement") regarding the real property described on Exhibit A attached hereto and incorporated herein by reference.
- B. The City desires District to relocate District's water line into the Easement and District is willing to relocate District's water line into the Easement.
- C. The City desires to partially assign its rights in the Easement to the District and District is agreeable to such partial assignment subject to the terms and conditions set forth in this Assignment.

Agreement

NOW, THEREFORE, in consideration of the consideration of the foregoing Recitals and the promises and agreements made in this Assignment and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereto agree as follows:

- 1. The City assigns and transfers to District the City's rights to install, construct, operate, use, maintain, repair, reconstruct, replace, inspect and remove, at any time and from time to time, underground utilities and related utility improvements, including, but not limited to, pipelines, cables, wires and necessary appurtenances for water and other utilities and utility improvements as set forth and provided in more detail in the Easement. The City further assigns and transfers to District City's rights of perpetual ingress and egress in, on, to, through, over, under, and across the Easement Parcel (as defined in the Easement) for any purpose necessary and at any and all times necessary or convenient for the full enjoyment of the rights granted to City in the Easement and City further assigns and transfers to District the City's rights of subjacent and lateral support. All of the foregoing assignments and transfers include all rights and privileges, express or implied, as provided by the Easement as well as all rights, privileges, and claims as provided by or resulting from Colorado common law that have been acquired by City through operation of law, principles of estoppel or acquiescence, implied rights, rights of prescription, or otherwise.
- 2. This Assignment is made to and for the benefit of District and its successors and assigns.
- 3. Nothing herein shall be construed as a waiver, express or implied, of the notice requirements, defenses, immunities, and limitations both City and District, individually or

collectively, may have under the Colorado Governmental Immunity Act, C.R.S. § 24-10-101, et seq., as amended or as may be amended or replaced or supplemented by another statute providing immunity or similar protections to governmental entities ("CGIA"). To the extent that immunity may be waived by CGIA, both City and District, individually or collectively, assert any limitations on the amount of recovery under the CGIA or other applicable law.

- 4. This Assignment shall be governed by the laws of the State of Colorado.
- 5. This Assignment may be executed in counterparts and, when counterparts of this Assignment have been executed and delivered by both of the Parties as provided in this Section, this Assignment shall be fully binding and effective, just as if both of the Parties had executed and delivered a single counterpart of this Assignment.

	Dated this	day of	, 2024.	
			CITY CITY OF DACONO, a municipality of the State of Colorado	
			Ву:	_
			Name:	
ATTE	ST:			
City C				
STAT	E OF COLORA	ADO)) ss.	
COUN	NTY OF WELD	•)	
	The foregoing	Assignment	of Easement was acknowledged before me this day of as Mayor of the City of Dacono	
and by	/		as Mayor of the City of Dacono as City Clerk for the City of Dacono.	
Witness my hand and of			al seal. Notary Public	
	My Commissi	on Expires: _		
[CEAI	1			

My Commission Expires:

[SEAL]

EXHIBIT A PROPERTY DESCRIPTION

LOT 5, BLOCK 1, WILMAR SUBDIVISION, COUNTY OF WELD, STATE OF COLORADO

4931061 11/15/2023 11:24 AM
Total Pages: 7 Rec Fee: \$43.00
Carly Koppes - Clerk and Recorder, Weld County CO

PERMANENT STORM DRAINAGE, UTILITY, AND SLOPE EASEMENT

This PERMANENT STORM DRAINAGE, UTILITY, AND SLOPE EASEMENT ("Agreement") is granted this 23 day of October, 2023, by AJW-21, LLC, a Colorado limited liability company whose legal address is 4558 Grandview Blvd., Dacono, Colorado 80514 (the "Grantor"), to the CITY OF DACONO, municipality of the State of Colorado (the "Grantee").

Grantor owns real property located in Weld County, State of Colorado, said land being more particularly described in EXHIBIT A (the "Grantor Property"), which is incorporated herein by reference.

For and in consideration of the sum of Ten Dollars (\$10.00) and other good and valuable consideration, the sufficiency and receipt of which is hereby acknowledged by the Grantor, the Grantor hereby grants, bargains, sells, and conveys for the benefit of Grantee, a perpetual non-exclusive easement ("Easement") in, on, to, through over, under, and across that certain portion of the Grantor Property as more particularly described in **EXHIBIT B** (the "Easement Parcel"), which is incorporated herein by reference, to survey, construct, reconstruct, install, operate, use, maintain, repair, replace, and/or remove atorm drainage improvements, and for filling, cutting, grading, contouring, and establishing and maintaining slopes, and to install, construct, operate, use, maintain, repair, reconstruct, replace, inspect and remove, at any time and from time to time, underground utilities and related utility improvements, including, but not limited to, pipelines, cables, wires and necessary appurtenances for water, sewer, storm water, gas, electric, cable, telephone and other utilities and utility improvements (collectively, the "Improvements"), pursuant to the following terms and conditions:

- 1. The Grantee its agents, successors, and permitted assigns, shall have and exercise the right of perpetual ingress and egress in, on, to, through, over, under, and across the Easement Parcel for any purpose necessary and at any and all times necessary or convenient for the full enjoyment of the rights granted to it in this Agreement.
- The Grantee shall have the right to enter upon the Easement Parcel and to survey, construct, reconstruct, install, operate, use, maintain, repair, replace, and/or remove the Improvements made within the Easement Parcel, and to remove objects interfering therewith. It is further understood that the acceptance of this Agreement shall not create any responsibility that does not otherwise exist by operation of law or by separate agreement between the Granter and the Grantee for the Grantee to construct, reconstruct, install, operate, use, maintain, repair, replace or remove the Improvements in or on the Easement Parcel.
- The Grantor, its successors and/or assigns, reserves the right to use the surface of said Easement Parcel for any purpose which does not unreasonably interfere with the Easement hereby granted. Grantor shall not erect or construct any structure or improvement, drill or operate any well, construct any reservoir or impoundment or other obstruction, install or plant any trees or woody shrubs, or change the ground level of or on the Easement Parcel, or deposit, or permit to be deposited, earth, rubbish, debris, or any other substance or material, whether combustible or noncombustible, on the Easement Parcel.

Permanent Storm Drainage and Slope Easement Grantor/Owner: AJW-21, DLC

Page 2 of 7

- 4. The Grantee shall have and exercise the right of subjacent and lateral support to whatever extent is reasonably necessary or desirable for the Improvements and all uses granted herein. The Grantor shall not take any action which would materially impair the lateral or subjacent support for the Improvements.
- After installation of the Improvements, Grantee shall be responsible for restoring the surface of the Easement Parcel with native seed as existed within the Easement Parcel prior to the installation of the Improvements and to restore the surface to the same condition that it was in prior to the installation of the Improvements, except as to any landscaping materials or other surface conditions that would interfere with the Improvements or any of Grantee's permitted uses.
- The Grantee shall have the right and authority to assign to any appropriate local governmental entity of to any public utility provider any and all rights to use, and all obligations associated with, the Easement as are granted to and accepted by the Grantee herein.
- In the event that the Grantee shall determine to abandon this Easement, it shall notify the Granter or its heirs, successors and/or assigns in writing. Upon receipt by the Granter of such written notification, all right, title and interest hereunder of the Grantee shall cease and terminate, and the Grantor shall hold the Easement Parcel, as the same may then be, free from the rights of the Grantee so abandoned with the Improvements abandoned in place. The Grantee shall have no obligation to remove the Improvements upon abandonment. The Grantor may record such documents as are necessary to evidence such termination of the Easement, and the parties hereby agree that any written notice from Grantee to Grantor indicating its intent to abandon the Easement may be recorded by Grantor to demonstrate Grantee's intent to abandon the Easement. Because of the potentially infrequent nature of the Grantee's use of the Easement Parcel, mere non-use of the Easement Parcel shall not constitute abandonment, notwithstanding the duration of such non-use.
- Grantee shall maintain the Improvements and shall be responsible for any liabilities arising from its activities permitted or performed on the Easement Parcel in the manner and to the extent provided under the Colorado Governmental Immunity Act. C.R.S. § 24-10-101, et seq.
- 9. The Basement granted herein is sold and conveyed to and accepted by Grantee in its present condition, as is, where is with all faults and without any representations or warranties whatsoever, express or implied.
- 10. Each and every one of the benefits and burdens of this Agreement shall run with the land and inure to and be binding upon the respective legal representatives, heirs, administrators, successors, and permitted assigns of the Grantor and the Grantee.
- 11. The consideration set forth above includes full and just compensation for (a) all of the Grantor's interest, past, present, and future; (b) the interest of all lienors, deed of trust holders and beneficiaries, mortgagees, lessees, and all others with a recorded interest in the

Permanent Storm Drainage and Slope Easement Grantor/Owner: AJW-21, ELC

Page 3 of 7

Easement Parcel; and (c) any and all other legal and equitable interest in the Easement Parcel that now exists.

- 12. This Agreement is made and accepted subject to any and all restrictions, reservations, covenants, conditions, easements, and other matters, if any, relating to the Property and to all laws, regulations, and ordinances of municipal and/or other governmental authorities.
- 13. Nothing herein shall be construed as a waiver, express or implied, of the notice requirements, defenses, immunities, and limitations Grantee may have under the Colorado Governmental Immunity Act, C.R.S. § 24-10-101, et seq., as amended or may be amended or replaced or supplemented by another statute providing immunity or similar protections to governmental entities ("CGIA"). To the extent that immunity may be waived by CGIA, Grantee asserts any limitations on the amount of recovery under the CGIA or other applicable law.

REMAINDER OF PAGE INTENTIONALLY LEFT BLANK
SIGNATURE PAGE FOLLOWS.

Permanent Storm Drainage and Slope Easement Grantor/Owner: AJW-21, ELC

Page 4 of 7

GRANTOR:

AFW-21, LLC,

a Colorado limited liability company

Andrew J. Winfrey, Manager

STATE OF COLORADO

SS

COUNTY OF DE NORT

The foregoing Permanent Storm Drainage and Slope Easement was acknowledged before me this

Of day of Seftenber 3, 2023, by Andrew J. Winfrey, as Manager of AJW-21,

LLC, a Colorado limited liability company.

Witness my hand and official seals

My commission expires:

2 E9E1 1818

[SEAL]

Notary Public

JESSICA WEARP
Notary Public
State of Colorado
Notary ID # 20174033355
My Commission Expire 08-07-2025

Permanent Storm Drainage and Slope Easement Grantor/Owner: AJW-21, LLC Page 5 of 7

GRANTEE:

City of Dacono, a municipality of the State of Colorado

By:
Name: Ann morror
Title: Name

STATE OF COLORADO

) ss.

COUNTY OF
)

The foregoing Permanent Storm Drainage, Utility, and Slope Easement was acknowledged before me this 23th day of October, 2023, by Adam Morehead, as

of City of Dacono, a municipality of the State of Colorado.

VALERIE TAYLOR
NOTARY PUBLIC
STATE OF COLORADO

S STATE OF COLORADO
NOTARY ID 20044031308

My Commission Expires: September 2, 2024

Witness my hand and official seal

My commission expires:

Notary Public

4931061 11/15/2023 11:24 AM Page 6 of 7

Permanent Storm Drainage and Slope Easement Grantor/Owner: AJW-21, EEC Page 6 of 7

EXHIBIT A – DESCRIPTION OF GRANTOR PROPERTY

LOTS, BLOCK 1, WILMAR SUBDIVISION, COUNTY OF WELD, STATE OF COLORADO

Permanent Storm Drainage and Slope Easement Grantor/Owner: AJW-21, LLC

Page 7 of 7

EXHIBIT B – DESCRIPTION OF EASEMENT PARCEL

DRAINAGE AND GRADING EASEMENT

LEGAL DESCRIPTION

A GRADING AND DRAINGER EASTWENT LOCATED IN THE NORTHEAST QUARTER OF ARCTION 11. FOWINSHIP 1 HORTH, RANGE 88 WEST OF THE 6TH PM. COUNTY OF WELD, STATE OF COLORADO, BEING WORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AF THE HORIHEAST CORNER OF SAID SECTION 11, THENES, SOUTH 44"33"30" WEST FOR 71 29 FEET TO THE HORIHEAST CORNER OF LOT S. MILLIAM SUBDIMISION, REC. NO. 2152, SAID POINT DEPOINT OF BECUMBING:

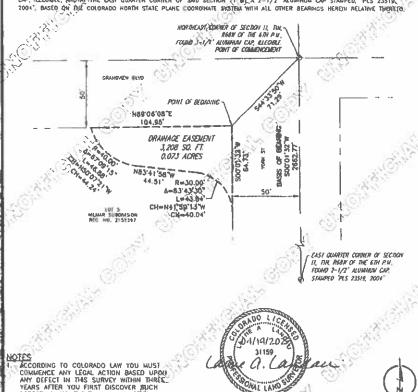
CORNER OF (05 5. WILLIAM SUBDIVISION, REC. NO. 2152, SAID POINT BEING THE POINT OF BEGINNING OF A NON-PANISONI CURVE TO THE MEDIAN OF A NON-PANISONI CURVE TO THE LEFT (05 548 FEET, NAVING A RADIUS OF JO DO FEET, A CENTRAL MIGCLE OF BLACKED ON A CHORD BEAMING NORTH 4150'13" WEST FOR 40.04 FEET TO A POINT OF IMMODIANCE. THE MEDIAN OF A NAVING A RADIUS OF JO DO FEET, A CENTRAL MIGCLE OF A CHORD BEAMING NORTH 4150'13" WEST FOR 40.04 FEET TO A POINT OF IMMODIANCE. THE MEDIAN OF A TANGETH CURVE TO THE RIGHT.

THENCE ON THE ARC OF SAID CURVE FOR 46689 FEET TO THE NORTH LINE OF SAID LOT 5. MANING & BABIUS OF 40.00 FEET, A CENTRAL ANGLE OF \$700'15", AND BEING SUB-FEEDED BY A CHORD BEARING NORTH SOUD'21", WEST TOR 44.24 FEET TO A POINT OF MON-TANGENCY.

THENCE HORTH BY 00'08" EAST ON SAID HORTH LIVE FOR 104.95 FEET TO THE POINT OF BECTHANG.

SAID GRADING AND DRAHAGE EASTMENT CONTAINS 3,208 SQUARE FEET, 0.073 ACRES MORE OR LESS

BASIS OF BEARING: BASE OF BEARING:
THE EAST THE OF THE NORTHEAST QUARTER OF SECTION 11, TOWNSHIP 1 NORTH, RANGE 68 WEST OF THE 6TH P.M., BEARS SOUTH,
OFFI 32" WEST FOR \$684,77 FEET, BEING MONUMENTED AT THE MORTHFAST COMBON OF SAD SECTION 11 BY A 3-1/4" ALLUMINUM
CAP, ILLEGBLE, AND AT THE EAST QUARTER CORNER OF SAD SECTION 11 BY A 2-1/2" ALUMINUM CAP STAMPED, "PLS 23519,"
2004. BASED ON THE COLORADO NORTH STATE PLANE COORDINATE SYSTEM WITH ALL OTHER BEARINGS HERBIH RELATIVE THEORETS.



ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVER BUCH DEFECT IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF CERTIFICATION SHOWN HEREON.

LAINE A LANDAU
COLORADO PLS 31159
ON BEHALF OF LAMP RYNEARSON, INC.
EMAIL ADDRESS: LAINE LANDAUTA ANPRYNEARSON.COM

LAMP RYNEARSON Fart grant a contract -----

PAGE AND PAGE

DRAINAGE AND GRADING **EASEMENT**

SHEET 1 OF 1

ALLY UTILITY CONSULTING ITEM NO. 7E

MAY 16, 2024

Please review the East Transmission Line and New Treatement Plant proposal from Ally Utility Consulting.

Ally Utility Consulting provides support and Engineering services on an hourly basis, billed in fifteen-minute increments. Rates are subject to change annually.

BOARD ACTION SUGGESTED:

As appropriate by Board.

NEW BUSINESS 7E

May 9, 2024

Attention: Stan Linker, Manager

Central Weld County Water District (CWCWD)

2235 2nd Ave, Greeley, CO 80631

RE: Regional Water Treatment Facilities Proposal

Dear Stan,

Thank you for updating me recently concerning CWCWD's desire to explore new water treatment and transmission facilities. I understand that the CWCWD Board wants to move forward with design and construction of this infrastructure, while providing an opportunity for input and possible participation in this project from local stakeholders.

I'm submitting this proposal to support these efforts, outlined in 'Exhibit A'. This estimated contract approach will ensure that you incorporate critical demand and potential financial participation interest from your regional neighboring water suppliers to guide investment decisions.

Goals	EST FEES	Milestone	poeford \$215	Project Engineer	S (Scott Reid)	Admin Support (Julie K)	
Sign contract between CWCWD and Ally Utility Consulting	\$0	May 17, 2024		7 %			
Project Management. Meet monthly (or biweeldy?) with CWCWD and Wesley, ensure timely discussion and recommendations	\$32,400	Throughout	144		12		
Define CWCWD goals, timing, and schedule Coordinate with Josh to confirm previous sizing and chasing work for WTP, tanks, and transmission lines Indentify 'working group' invitees and contact staff for invitation participation	\$14,900	June 1, 2024	34			66	
Based on this feedback, develop work plan and 'working group' with Stan and Wesley. Host kickoff meetings for 1) Waterline stakeholders and 2) WTP stakeholders and gather initial feedback. Present to CWCWD Board	\$7,740	July 18 2024	12		20	24	
Host monthly 'working group' meetings at CWCWD, Gain feedback from stakeholders, assemble demand information, communicate timing and cost implications for participating	\$58 174	June 2024 - Nay 2025	144	34		192	
Coordinate invitee's existing demand projections, combine into overall demand curve, develop list of potential water resources. Update Combined Preliminary Water Treatment Projections.	\$19 180	October 2024	36	40	22	24	
Update Preliminary Treated Water Infrastructure sizing, sharing, and routing with 'working group' demands. Confirm routing, alignments, sizing, and preliminary cost estimates.	\$35,620	February 2025	24	100	105	24	
Working closely with Stan and Wesley, develop two or three preferred decision-making/cost participation models for moving forward, pros/cons. present to Board for consideration/direction	\$31,160	May 2025	104	40		24	
Phase 2 - develop working agreements with interested participants			1		1	1	Future
Establish Mission and Values			1				Future
Competitively select Engineer for WTP Conceptual Study	1						Future
Competitively select Rates Firm for Authority Rate Setting Study					2 0		Future
	il \$199,174		498	214	159	354	

The duration of services is anticipated to be May 1, 2024 through June 30, 2025 and will be billed as an 'hourly, not-to-exceed' contract. Using this approach, CWCWD is billed for only the hours spent by Ally staff on these tasks. The more efficiently we can conduct this outreach, the more cost-effective we can be for your Board and ratepayers.

Ally Utility Consulting provides support and Engineering services on an hourly basis, billed in fifteen-minute increments. Rates are subject to change annually. In addition to our time, we may incur costs on your behalf. Costs include photocopying expenses, and delivery charges. Costs are billed separately from professional fees and appear on your monthly invoice. Ally will provide you with a detailed invoice for services and costs incurred on a monthly basis and payment is due 45 days from the date of the invoice. Past due invoices may be subject to a monthly late charge of 1.5% of the unpaid balance.

Either of us is free to terminate this agreement at any time for any reason in writing. Termination of services will not affect the District's responsibility for payment of services rendered and costs incurred before termination and incurred in connection with an orderly transition. Ally's efforts on your behalf may cease if an invoice is not timely paid. Please countersign this letter in the space provided if you agree to these terms and return a copy to me.

Stan, thank you for the opportunity to propose this exciting project for your consideration. Enclosed please find my professional résumé, a list of professional references, and two Case Studies that illustrate some of Ally's past projects. Please let me know if you need any further information to evaluate this proposal.

Sincerely,

Chris Matkins, P.E. - Owner

har lotter

Attachment: CWCWD Proposal - Exhibit A "Ally's Proposed Approach"

Résumé for Chris Matkins

Professional References

Case Studies

I have reviewed this proposal and agree to the engagement of Ally Utility Consulting, LLC pursuant to the	ne
terms of this letter.	

CENTRAL WELD COUNTY WATER DISTRICT
Print Name:
Title:
Date:

Ally's Proposed Approach

As the NISP design and preliminary contracting effort advances, it will be important to move forward meaningfully for the other half of the project: facilities to treat and deliver water to participants. NISP stakeholders have benefitted from Northern Water's leadership and coordination on the raw water side of things. Initiating infrastructure planning and funding is a vital next step to ensure 'wet water' is delivered. These efforts will take time and should begin in earnest. Ally has outlined this Project Approach to support Central Weld County Water District's (CWCWD) efforts advance this strategy for treatment and distribution facilities.

Ally's proposal to support this effort though Program Management will expand on common interests to include 1) strategic location and economies of scale 2) inviting potential stakeholders to participate in monthly coordination meetings; 3) leading collaborative planning of water treatment projections, water resources planning and acquisition, infrastructure sizing/sharing, and 4) outlining opportunities for stakeholder partnerships and financial support. Ally has also outlined suggested 'Next Steps' and proposed timelines to advance this important regional project.

1. Strategic Location and Economies of Scale

CWCWD's recently purchased land parcel offers an excellent location for a single regional water treatment plant to treat NISP project water. This location also offers an opportunity to provide regional water treatment to additional interested water providers. This could be achieved through wholesale water treatment agreements to additional customers, including other NISP entities. Offering wholesale opportunities will yield economies of scale, and operational cost efficiency for the stakeholders. This could also offer a broader base for initial funding, allowing CWCWD to reduce the financial burden of fronting the project.

While NISP water resources are an excellent common interest for potential stakeholders, additional Native ditch waters could also be considered.

2. Planning

CWCWD Goals, Timing, and Schedule

To get up to speed, Ally will also coordinate closely with CWCWD's Consulting Engineer Josh Cook to review existing sizing, phasing, and technical work that has already been accomplished for CWCWD. Working closely with CWCWD, Ally will identify a list of stakeholders that may be interested in participating in these water treatment and distribution facilities. The District's goals will be identified, and Ally will develop a strategy and work plan to accomplish these according to a schedule acceptable to the District (assumed to be one year in proposal). The goals and work plan will be presented to the CWCWD Board for feedback and approval.

Partner Coordination Meetings

Ally will also reach out to each entity and introduce this project and CWCWD's plan to invite participation and feedback. Ally will facilitate the scheduling of a regularly occurring monthly meeting with invited representatives, and send electronic calendar invites to invited attendees.

Ally Utility Consulting 1 | Page

This monthly cadence will ensure that progress is made in planning of treatment projections, water resources options and planning, infrastructure sizing and phasing, and coordination with potential outside stakeholders. For each meeting, Ally will gather input on agenda items; distribute an agenda to attendees one week in advance; and ensure timely discussion and decision-making by the representatives. Topics and decisions will be framed for discussion at each meeting, and Ally will facilitate discussions and can develop recommendations for consideration. Meeting notes will be developed and distributed within three business days, with clear articulation of 'who agreed to do what by when'.

Water Treatment Projections

Planning and phasing will drive the financial investment for this infrastructure. Careful consideration should be given to ensuring that the shared infrastructure is sized appropriately and highly utilized in the early years of service. This planning is based on projected timing and need for treated water. Ally will work with each stakeholder to review projections and develop an updated combined capacity curve for the future. Ally will coordinate with existing stakeholders to develop a list of potential water resources that may be considered for this treatment plant.

Infrastructure Sizing, Phasing, and Cost Estimating

Infrastructure planning for transmission of finished water to the stakeholders is a key step. Following this, financial plans should be updated to accommodate the necessary capital expenditures. Costs for this infrastructure will be significant. Ally has expertise in planning and conceptual design of the plant, pipes, pump stations, tanks, and metering facilities that will benefit this project. This urgent work will assist the owners' financial planning and form justification for future revenue, including System Impact Fees, rates, and borrowing strategies for interested stakeholders.

Ally has demonstrated success in phasing and funding of shared infrastructure, including the Cobb Lake Regional Water Treatment Authority (CLRWTA) and Soldier Canyon Water Treatment Authority. By developing methods for allocating costs between partners, Ally has demonstrated success in developing consensus and moving projects to completion.

Ally has extensive experience in planning, design, and construction management of water infrastructure including tanks, pipelines, pump stations, power extension, and meter facilities. In addition, Ally has demonstrated success in articulating financial needs for utility enterprises and establishing successful rate increase and funding track records for organizational success, including leading Cost of Service Studies for City of Loveland, Soldier Canyon Water Treatment Authority, Fort Collins - Loveland Water District, and South Fort Collins Sanitation District. These organizations today benefit from sustainable revenues and financial stability as a result.

Recommended Models for Moving Forward

Based on this work, and the feedback of potential stakeholders, Ally will work with CWCWD management to develop options for advancing this project. These options can range from 100% CWCWD ownership/funding to a governance model that offers input by stakeholders, with a strong degree of control by CWCWD. Pros and cons for each model will be explored with CWCWD management and Boardmembers, with a recommendation for a preferred model to be presented to the CWCWD Board in 2025.

Ally Utility Consulting 2 | Page

3. Developing Collaboration with Potential Partners

Opportunities with potential partners should be explored soon. These include additional potential wholesale customers including other NISP participants, towns and cities, and ditch companies. Based on outcomes of this study, future efforts will advance the CWCWD's selected model.

4. Timeline and Next Steps

CWCWD has made excellent progress to date by acquiring the needed water treatment plant site. To meet the goal of starting formation of this project in 2025, Ally has proposed the below milestones timeline and 'next steps' for consideration.

Proposed Milestone	Goal	Considerations
Award Contract to Ally	5/17/24	Review of proposed plan, finalize contract
Meet to kick off program	May 1	Review existing engineering information/sizing/routing. Schedule recurring Monthly meetings; Define goals, timing, Board update timing, define Stakeholders
Develop work plan and working group, present to CWCWD Board	May - July	Develop plan closely with Stan and Wesley; Answer board questions, get feedback, adjust work plan and stakeholders list accordingly. Host two initial kickoff meetings for pipeline and WTP stakeholders groups.
Outreach to stakeholders, host monthly 'working group' at CWCWD	June 2024 - June 2025	Gain feedback from stakeholders, assemble demand information, communicate timing and cost implications for participating.
Develop Demand scenarios	October 2024	Coordinate invitee's existing demand projections, combine into overall demand curve, develop list of potential water resources, Update Combined Preliminary Water Treatment Projections
Update Preliminary Treated Water Infrastructure sizing, sharing, and routing	December 2024	Review sizing and phasing of components, timing of stakeholder demands, cost estimates and phases.
Outreach, Coordination	Ongoing	As directed by CWCWD: NISP participants, Northern Water, Towns, Ditch Companies
Develop multiple options for moving forward, present for CWCWD Board consideration	May 2025	Working closely with Stan and Wesley, develop two or three preferred decision-making/cost participation models for moving forward, pros/cons, present to Board for consideration and direction

Ally Utility Consulting 3 | Page

CHRIS MATKINS, P.E.



Ally Utility Consulting, LLC
2900 Rocky Mountain Court, Fort Collins, CO 80526
c.matkins@allyutility.com | (970) 217-0736 | www.linkedin.com/in/chrismatkins

EXPERIENCE

Owner, Ally Utility Consulting, LLC (2022-Present)

Consulting engineering services for utilities. Strategic Planning; Demand and Infrastructure Master Planning; Feasibility Studies; Operational Excellence; Resiliency and Security. Expertise in hydraulics; design/bidding/construction management of water and wastewater infrastructure.

Facilitated the formation of a four-party Water Treatment Authority for Northern Colorado to treat NISP (and potentially other) waters for municipal use. Led monthly meetings over the course of two years to identify demand projections, optimum sizing and phasing alternatives, and cost sharing approaches. Developed trust and common goals for stakeholders, and supported each entities presentations to boards for acceptance and formation of an Authority. Selected as contract General Manager for first year to further establish and develop this organization and future construction of pipeline and Water Treatment Facilities.

Led the design and permitting of a 6.0 MG post-tensioned buried water storage tank for Fort Collins – Loveland Water District. Performed demand forecasting and preliminary design of various water pump stations. Conducted an Asset Management study for the Town of Hudson to establish Levels of Service; prioritize investments in water and wastewater infrastructure; and identify funding strategies.

General Manager, Fort Collins/Loveland Water & South Fort Collins Sanitation Districts (2016 -2022)

Led water and wastewater special districts and was responsive to two 5-member elected Boards; charged with all District responsibilities including Board meetings, regulatory compliance, legal, revenue, expenses, water resources, budgets, water distribution and wastewater collection, operations, engineering, customer service, legal, and human resources.

Established a healthy culture of employee development through a highly rewarding Intern program; leadership training; professional development opportunity for all employees; established formal and monthly training for Supervisors; established a formal and consistent employee evaluation process; invested in District-wide communications training; performed an Architectural Master Plan for Administration building.

Ensured fiscal responsibility, managed revenues through Cost-of-Service Studies and Rate Design Studies. Implemented increases through public outreach and three-year phase-in approach to minimize customer impacts; defended Districts against two lawsuits fees and rates; negotiated and satisfied an Administrative Order on Consent for Industrial Pretreatment Program; and significantly increased Districts cash reserves.

Worked closely with Water Resources staff to develop a multiyear drought model for FCLWD portfolio; identified and prioritized future native and ground water resource development accordingly; and established FCLWD Municipal Return Flow rights. Meaningfully grew District's water conservation culture through expanded xeric, water audit, leak detection, and Public Relations outreach programs; presented at regional and national Land Use/Water planning conferences; and coordinated two updates to FCLWD Water Efficiency plans.

Implemented web-based GIS platform and cell phone access for Operations; increased IT security through IT overhaul; employee security training; cloud-based backup strategies; and annual penetration testing. Established online "Bill Pay" and an updated and secure website, water billing software; emergency notification protocol; District Facebook presence.

Led the formation of Soldier Canyon Water Treatment Authority; finalized capital cost-allocation of plant expansion; integrated into NISP regional water treatment authority ("Groupe"); represented the Districts interests through presentations at various regional, state and national conferences.

Water Division Manager, City of Loveland Water & Power (2013 -2016)

Managed water and wastewater enterprises and reported to Water & Power Director. Coordinated closely with Loveland Utilities Commission and City Council. Managed revenues and expenses, raw water, reservoir storage, water and wastewater treatment plants, permits and regulatory compliance, field operations, meters, engineering, GIS, SCADA, HR and personnel issues for 65 person staff. Led Cost-of-Service and Rate Setting effort to position utilities for long term success in capital investments, aging infrastructure needs, and staffing.

Senior Civil Engineer, City of Loveland Water & Power (2006 -2013)

Managed development review/engineering/Locator/Inspection staff; capital projects including water tanks; pump stations, lift stations rehabilitation, CIPP lining; water interconnect design, emergency management and EOC participation in 2013 Floods; water and wastewater model updates; large diameter water and sewer line designs and construction, collaborated with regional partners (Fort Collins and Greeley, Little Thompson; and other community partners.)

Project Manager, The Engineering Company (1999 –2006)

Supported water utilities through studies; master planning; demand projection; hydraulic modeling and project management (design/bidding/construction observation) of raw water intakes, infiltration galleries, water pump stations, lift stations, storage tanks, large diameter water and sewer lines, and treatment plant expansions

Project Engineer, Bartlett & West, Topeka, Kansas, (1996-1999)

Supported water utilities clients through water studies, master plans, modeling, project management, design, bidding, and construction observation.

EDUCATION

B.S. Civil Engineering (1996), South Dakota School of Mines and Technology M.S. Civil Engineering (1997), South Dakota School of Mines and Technology

PROFESSIONAL REFERENCES

Fort Collins – Loveland Water District Chris Pletcher, General Manager 5150 Snead Drive Fort Collins, CO 80525 (970) 226-3104 cpletcher@fclwd.com

Town of Severance
Nicholas Wharton, Town Manager
Lindsay Radcliff Coombes, Deputy Town Manager
3 South Timber Ridge Parkway
Severance, CO 80546
(970) 686-1218
nwharton@townofseverance.org
lcoombes@townofseverance.org

Town of Hudson
Bryce Lang, Town Manager
50 Beech St
Hudson, CO 80642
(720) 961-2028
manager@hudsoncolorado.org



CASE STUDY

Authority To Drive Results In Soldier Canyon

The Big Picture

Years of discussion were at an impasse. The Tri-District Water Treatment Authority formation efforts needed facilitation – it was time to step up. By determining common objectives and fostering consensus between partnerships, Ally got the job done.

The mission of Tri-Districts Water Resources (Fort Collins-Loveland Water District (FCLWD), North Weld County Water Districts and East Larimer County Water District) is to supply raw water to the Soldier Canyon Filter Plant (SCFP) by maximizing its water right assets as cost-effectively as possible. SCFP then treats and delivers these valuable waters to the three districts for distribution to over 110,000 people in Fort Collins, Loveland, Windsor, Severance, Eaton, Timnath and surrounding areas.

The Tri-Districts came together to progress from partners in ownership of SCFP to a Water Treatment Authority. This elevated the organization's ability to set water rates, establish enterprise property tax and make independent decisions regarding operating procedures. The Authority provides the highest quality treated water to its customers with financial responsibility, following policies established by the Authority Board in a professional, efficient and ethical manner.

As General Manager of Fort Collins—Loveland Water District I was asked to facilitate the process of becoming a Water Treatment Authority. I brought a fresh approach to the FCLWD by spending time working closely with partnering board members – digging deep to find common ground, encouraging individuals to share their ideas and working through differences to create powerful alliances. By building consensus with the board members and developing rational methods for allocating costs, I was able to lead our decision-makers through the formation procedures. I had the privilege of presenting drafts of the Authority formation documents, with legal counsel, to the FCLWD board to build member support through critical milestones. Upon formation, I was also nominated as the first Chairman of the Soldier Canyon Water Treatment Authority.

Serving as Chairman of the Authority board, I directed the process of selecting a design firm and construction manager at risk for the Soldier Canyon Filter Plant upgrades and improvements. Additionally, I led discussions and procedures for allocating costs and ownership of the \$38M expansion and completed a cost-of-service study to correctly distribute the operating and maintenance costs of the water treatment plant to the Tri-Districts.



The Result

Successfully established the Soldier Canyon Water Treatment Authority in 2016 including cost and responsibilities appropriation for expansion with the Tri-Districts Water Resources. The plant peak capacity output flow rate increased from an estimated maximum of 45 million gallons of water per day (MGD) to a reliable 60 MGD plant and provides the highest quality water in Northern Colorado.



EXPANSION PROJECT

33% PEAK CAPACITY

INCREASE



It is my pleasure to recommend Chris Matkins, as a project manager for water and sanitation system design, development and management. One of his roles was to represent the Fort Collins-Loveland Water on other Boards such as Soldier Canyon Water Treatment Plant that had a capacity of 45,000,000 gallons per day. His experiences with FCLWD as an engineer and manager and with Loveland's Water and Sewer operations were respected on the Soldier Canyon Board. He guickly became involved in several areas concerning the plant expansion working collaboratively with the Tri-Districts and FCLWD Board to establish the Soldier Canyon Water Treatment Authority.

- Jim Borland, Chairman of the Board, Fort Collins-Loveland Water District



It takes an unusual skill to have different districts, mindful of their own needs, collaborate through purposeful and productive meetings and meeting important deadlines. Chris has had the direct experience of providing the information and supporting the attorney's effort to build a governance document acceptable to all parties. Chris has the engineering skills to know what works, amalgamate water demand projections, conceptually design the layout of the storage, transmission and pumping facilities and anticipate complying with future state and federal rules and regulations."

- Cary A. Young, Chairman of the Board, South Fort Collins Sanitation District

Tap into Ally's Expertise



Specialized expertise in the full spectrum of highquality water treatment, delivery and reclamation.



Ability to facilitate and form regional water treatment authority.



Expert program management for design, implementation, operation and maintenance of water treatment facilities.



Leadership in process and procedures to determine cost allocation, role and responsibilities among collaborating entities.



Highest quality deliverables, on schedule and within budget to exceed expectations of my clients and community.



Wide network of resources, including groundwater experts and opportunities, to build teams and utilize wide-range knowledge to solve challenges.



Extensive knowledge of Colorado Water Law (water rights and administration).

Contact Ally Utility Consulting













CASE STUDY

Data-Driven Solution to Ensure Operational Excellence for the Fort Collins-Loveland Water District

The Big Picture

Time is money. The Fort Collins-Loveland Water District couldn't afford to waste either trying to figure out a new program. With water systems expertise and relationship-driven partnerships, Ally was on their side to kick-start solutions.

The Fort Collins-Loveland Water District (FCLWD) serves nearly 60,000 customers, supplying them with some of the best water in Northern Colorado. They have provided the full spectrum of water treatment and distribution to businesses and citizens in parts of Fort Collins, Loveland, Timnath, Windsor and Larimer County since 1961.

FCLWD recently purchased equipment to implement a valve maintenance program. The purpose of the program is to exercise main line valves (operate them through their range of motion) throughout the distribution system to assure reliable operation and maintain water quality. Healthy valves mean happy customers. With over 8,500 valves, the district was overwhelmed and needed a process for prioritizing the most critical valves and developing appropriate schedules for revisiting valves on an ongoing basis.

To justify this program's investment, Ally Utility Consulting assisted Operations with a business case analysis. Working closely with Geographic Information Systems (GIS) and staff, we identified factors that drove the criticality of each valve. Working side-by-side, a scoring methodology was developed to assign each valve a risk-based score and drove the scheduling for each of the next five years. This enables the district to invest in the valves that they depend on the most to reduce future disruptions to customer service during repairs.

With my skill set and experience in water systems, I took the initiative to guide conversations that identified and ranked the most important contributors to valve failure from staff. It was a great opportunity to work closely with the staff, gain an understanding of their operations, analyze their system and educate them on the best course of action. The result was a user-friendly matrix tool to assign these risk factor values and calculate scores for all valves. After analyzing the data for integrity, results were organized and prioritized according to their rank.

Ally Utility Consulting looks forward to continuing working with the FCLWD team to implement a two-week field trial. This trial will test the maintenance program to ensure it operates effectively and allow for any necessary adjustments. Upon completion, Ally will finalize annual goals and metrics for this program to ensure it is implemented correctly and well-managed through staff education and teambuilding.



The Result

Working closely with operations personnel to establish a system for evaluating high-risk valves to properly maintain the FCLWD water distribution system. I effectively guided conversations in determining criteria for assigning risk factors and appropriately ranked equipment to ensure efficient operational practices. Together, we successfully built a reliable maintenance program for 8,500 valves while also establishing complete buy-in and ownership of the results and substantially increasing the staff's understanding of the most important waterlines and valves in their system. Best of all? We developed an approach that will ensure customers experience fewer unexpected service disruptions, and staff has increased confidence during after-hours emergencies.



Ally Utility Consulting was able to connect with our operations staff and communicate the vision of our valve program, the goals of the organization, and the value of approaching the valve maintenance program in a strategic manner. From the beginning, staff was empowered to help develop risk factors that would inform our algorithm and were able to see how these risk factors translated into how we would eventually prioritize our work. Through Ally Utility Consulting's interactive and engaging project management approach, our operations staff understood, and helped create a strategic and well-planned maintenance program. Because they were involved from the very beginning and shared the vision of the program, it was a more seamless transition into implementation.

Derik Caudill, REHS/RS. CWP Utility Operations Superintendent and Industrial Pretreatment Coordinator at FCLWD

Tap into Ally's Expertise



Expertise in water delivery systems and maintenance.



Ability to facilitate conversations and establish team buy-in to achieve optimal results.



Leadership in process and procedures to determine cost allocation, role and responsibilities among collaborating entities.



Highest quality deliverables, on schedule and within budget to exceed expectations of my clients and community.



Proficiency in developing custom solutions and tools to maximize operational efficiency.



Capability to create goals and metrics to ensure proper process implementation and management.



Wide network of resources to build teams and utilize wide-range knowledge to solve challenges.



Initiate business case evaluations to determine financial, environmental and social impacts for proposed projects.

Contact Ally Utility Consulting







