

BobCat Meadows Metropolitan District

January 11, 2022

Scheduled Board Meeting

Shawnee Graziano, Mary Garcia, John Blankenship, and Mike Snelling, Dave Stanford and Debbie Stanford H2O

CALL TO ORDER

DIRECTOR GRAZIANO

Director Graziano called meeting to order. Motion to begin meeting made by Director Blankenship, motion seconded by Director Snelling. Approved by the board, Motion carried.

APPROVAL OF MEETING AGENDA

BOARD

Director Graziano called for a motion for the agenda to be approved. Director Garcia made a motion to amend the agenda with the auditor's contract. Director Blankenship seconded. Director Blankenship made a motion to approve meeting agenda, and Director Snelling seconded. Motion carried by all the board.

REVIEW AND APPROVAL OF MINUTES

BOARD

Board members reviewed November's meeting minutes. Minutes were approved. Motion was made by Director Snelling and seconded by Director Blankenship. Meeting minutes for November were signed and filed with the county by Director Garcia.

YTD FINANCIALS:

Director Blankenship, Treasurer/ Dave & Debbie Stanford

December's financial reports. Year-to-Date: Gross \$196,015.11, Total Expenses \$123,619.72, Total Net Operating Income \$72,395.39. December Gross Profit \$11,450.59, Total Expenses \$6,093.53, Net Operating Income \$5,357.06.

There is \$172,044.11 in Colo Trust and Chase has \$42,632. We should move \$20,000 to Colo Trust.

Director Snelling made a motion to approve the YTD Financials. Director Blankenship seconded.

Review and Approval of Bills **Stanford**

Director Blankenship/Debbie

Invoices of December's bills were discussed with the board and a motion to approve checks was made by Director Snelling and seconded by Director Blankenship. Motion carried.

Review of disconnected accounts.

Account 3 paid in full. 15 paid \$183.24. 23 called for a payment. 56 paid \$50. Debbie will call her next Monday and she will pay more. The whole family had COVID. 89 and 139 made payments. 113 vacant. 164 owed \$447 but called and paid \$200. Debbie has to post her each month and then she pays a portion. She will express to her to catch up so we don't have to turn off water. 2 accounts are on payment plans. 3 homes were posted, and there was a response from all three.

Operators Report

H2O – Dave Stanford

December's Operations Report

Please see attached file.

Water usage is low and well levels are going back up. It will cost a million dollars if we need to replace a well. We may need to bring in Courtney in to identify an area within the District where we could possibly drill a well and hit the water we need.

Director Snelling made a motion to accept the Operators Report. Director Blankenship seconded. Motion carried.

New Business

BOARD

The letter of Exemption for Audit was signed.

Nomination letters need to be sent out in January. Debbie and Dave will send those out. We will have some expenses related to notifying residents about the election.

Director Blankenship made a motion to make Peter Susemihl our election official. Director Snelling seconded and the motion carried.

We will look at ways to share the workload. One possibility will be the posting of meetings on Nextdoor Southfork as well as monitoring the website for slander or complaints against the Board and redirecting people to the meetings .

OLD BUSINESS:

BOARD

Director Blankenship is waiting for the welder to get back to him about the estimate for the signs. Director Garcia will give him the pieces of the broken sign for him to fix for now.

Generac has been contacted and we are waiting for a price quote. Debbie has had difficulty getting them to respond and also needs someone to be responsible for the bill in order to finish the paperwork. Director Graziano can be the Person of Contact.

ADJOURNMENT:

Director Garcia made the motion to adjourn. Director Blankenship seconded. Motion carried by all board members.

Next meeting

March 8, 2022, Meridian Point Church 5:30 p.m. to 6:45 p.m.

Signatures dated on March 8th, 2022 for January 11th, 2021 meeting minutes

Director Garcia

Director Snelling

Director Graziano

Director Blankenship



P.O. Box 1905
 Woodland Park, CO 80866-1905
 (719) 687-2386 Office
 (719) 687-1426 Fax

January 11, 2022

Bobcat Meadow Metropolitan District
 P.O. Box 463
 Woodland Park, CO 80866-0463

Re: Operator Report

Dear Board Members,

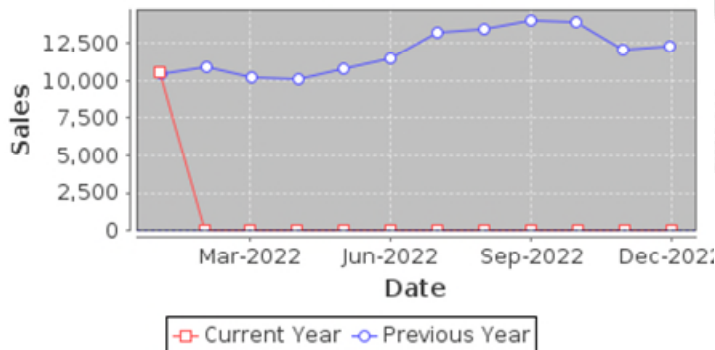
The water treatment plant is operating normally, and the wells & pressure pumping system are working flawlessly. The water pressure pumps, and the wells continue working based on water levels in the water storage tank. The pressure transducer in the chlorine contact tank failed and was replaced last month. I also purchase a ladder for the district for access to the chlorine contact tank for maintenance.

The new sixteen-foot aluminum ladder is stored in the water treatment plant.

WATER PLANT:

The water treatment plant is working well. The OPTO 22 automation system is working well.

Sales Comparison Chart



METER READINGS:

We continue to aggressively approach meter repair and meter transmitter replacement.

three water meter transmitters and one meter and transmitter were replaced in the last month. Seventy water meters are now being read with the new drive-by meter reading system monthly.

Water sales for the December billing are equal to last year. The December 2021

sales comparison to December 2022 to the right shows the water sales. The red line represents 2022 water sales.

PAST DUE ACCOUNTS:

A list of past due accounts and explanations are included in your meeting packet. Several water users will be receiving shut off notices.

2022 WATER SAMPLING:

The required water sampling for 2022 outlined in the CDPHE monitoring schedule attached. Water sampling for 2022 is rather limited as most sampling is complete as we reach the end of the three-year sampling cycle for groundwater systems.

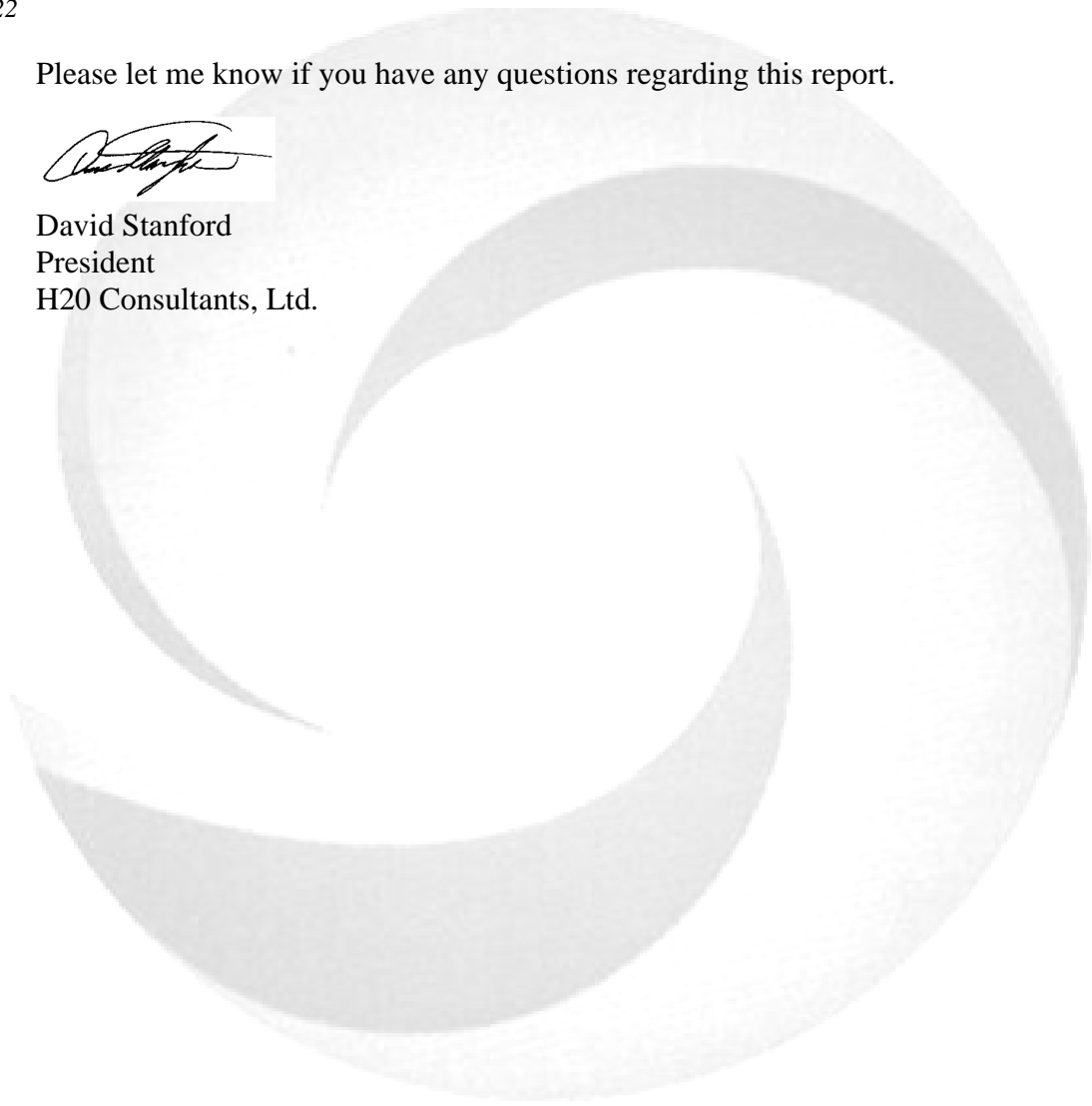
DISTRICT ELECTION OFFICIAL:

I would suggest that Peter be appointed the District Election official for 2022. Election law is an ever-changing thing. Peter is up to speed with the new requirements for special district elections.

Please let me know if you have any questions regarding this report.



David Stanford
President
H2O Consultants, Ltd.



H₂O

CONSULTANTS LTD

BobCat Meadows Metropolitan District
December 2021 MOR

	BM Time	BM Operator Initials	mg/l	SU	mg/l			ft			ft			
			BM Free Cl2	BM pH	BM Fe	BM Laramie Fox Hours	BM Laramie Fox HPD	BM Laramie Fox Level in Well	BM Arapaho Hours	BM Arapaho HPD	BM Arapaho Level In Well	BM Laramie Fox Meter Reading	BM Laramie Fox Flow Per Day	
Dec	1 Wed													25,114
	2 Thu													25,114
	3 Fri													25,114
	4 Sat													25,114
	5 Sun													25,114
	6 Mon	4:00 PM	DGS	.80	8.57	.00	16315.10	10.51	168.30	18222.10	1.23	170.10	13517900.00	25,114
	7 Tue													21,600
	8 Wed													21,600
	9 Thu													21,600
	10 Fri													21,600
	11 Sat													21,600
	12 Sun													21,600
	13 Mon	5:00 PM	DGS	.56	8.52	.00	16378.10	9.00	180.96	18224.60	.36	175.56	13669100.00	21,600
	14 Tue													20,557
	15 Wed													20,557
	16 Thu													20,557
	17 Fri													20,557
	18 Sat													20,557
	19 Sun													20,557
	20 Mon	4:30 PM	DGS	.56	8.51	.00	16436.90	8.40	273.47	18242.60	2.57	174.15	13813000.00	20,557
	21 Tue													10,900
	22 Wed													10,900
	23 Thu													10,900
	24 Fri	2:30 PM	DGS	.67	8.54	.00	16454.60	4.42	277.19	18269.70	6.78	110.90	13856600.00	10,900
	25 Sat													19,300
	26 Sun													19,300
	27 Mon	4:00 PM	DGS	.70	8.52	.00	16479.00	8.13	170.00	18282.00	4.10	173.40	13914500.00	19,300
	28 Tue													8,571
	29 Wed													8,571
	30 Thu													8,571
	31 Fri													8,571
MINIMUM	-	-	0.56				3.33	168.3		0.36	110.9		8,571	
MAXIMUM	-	-	0.8				10.51	277.19		6.78	175.56		25,114	
AVERAGE	-	-	0.66				7.75	213.98		2.72	160.82		18,760	
SUM	-	-	3.29				240.3			84.36			581,571	

BobCat Meadows Metropolitan District
December 2021 MOR

gal				
BM Arapaho Meter Reading	BM Arapaho Flow Per Day	BM Total Flow Reading	BM Total Flow Per Day	BM Comments
	2,600		27,486	
	2,600		27,486	
	2,600		27,486	
	2,600		27,486	
	2,600		27,486	
14280100.00	2,600	26846600.00	27,486	System Checked
	700		21,986	
	700		21,986	
	700		21,986	
	700		21,986	
	700		21,986	
14285000.00	700	27000500.00	21,986	System Checked
	5,286		25,500	
	5,286		25,500	
	5,286		25,500	
	5,286		25,500	
	5,286		25,500	
14322000.00	5,286	27179000.00	25,500	System Checked
	13,250		23,675	
	13,250		23,675	
	13,250		23,675	
14375000.00	13,250	27273700.00	23,675	System Checked/Mixed Cl2 Solution
	8,867		27,767	
	8,867		27,767	
14401600.00	8,867	27357000.00	27,767	System Checked
	8,786		16,943	
	8,786		16,943	
	8,786		16,943	
	8,786		16,943	
	700		16,943	-
	13,250		27,767	-
	5,556		23,971	-
	172,243		743,086	-

STANDARD BACTERIOLOGICAL WATER TEST METHOD:SM-9223B

El Paso County Public Health Laboratory EPA ID# CO00025

1675 West Garden of the Gods Road, Suite 2044, Colorado Springs, CO 80907 - (719) 578-3120

PWSID CO0121060-BobCat Meadows Metropolitan District

- Raw
- Finished
- LT2
- Quantitative

Sample Point ID: RTOR

Sample Taken Date: 01/03/2022 Time: 1615

Name of Supply:

Address where sample was taken: 14908 Clifford Drive Peyton CO 80831

Sample site location: Other

Collector Name: Dave

Chlorine: 0.66 mg/L

- | | | | |
|------------------------------------------------------|----------------------------------|-----------------------------------------|----------------------------------|
| <input checked="" type="checkbox"/> Community Supply | <input type="checkbox"/> Private | <input type="checkbox"/> Well | <input type="checkbox"/> City |
| <input type="checkbox"/> Non-Community | <input type="checkbox"/> EHS | <input type="checkbox"/> Surface/Spring | <input type="checkbox"/> Cistern |

Results to: BobCat Meadows MD

Phone: (719) 205-0201

Mailing address: PO Box 463

City/State/Zip: Woodland Park, CO 80866

Fax/Email: d.stanford@h2oconsultants.biz

Comments:

Date 01/04/2022 Time 0956 Rc'd 850

Date 01/04/2022 Time 1251 Tested 742

Date 01/05/2022 Time 0846 Comp 728

Lab Sample # 1140

Colilert Results Per 100ml

- Absence: Absence of coliform bacteria
- Presence: Presence of coliform bacteria & non-compliance with drinking water standards.

MPN/100 ml:

- Absence: E. Coli: Escherichia coli bacteria
- Presence: E. Coli: Escherichia coli bacteria

MPN/100 ml:

BOBCAT MEADOWS MD
Calendar Year 2022 Monitoring Schedule
Mailing Address: PO BOX 463 WOODLAND PARK, CO 80866

Public Water System ID	Water System Name	Federal System Type	State Source Type	Service Connections	Population
CO0121060	BOBCAT MEADOWS MD	Community	Groundwater	135	470
Primary County	Minimum Certification for Treatment Operator	Minimum Certification for Distribution System Operator	Last Inspection	Seasonal	Water Hauler
EL PASO	D	1	06/28/2018	No	No

Contact Information			
All public water systems are required to maintain an Administrative Contact, Treatment Operator (if applicable), Distribution System Operator (if applicable), and Owner. If the information below is incorrect or blank please send us a contact update form. This form and operator certification information is available by visiting wqcdcompliance.com/forms .			
Administrative Contact	Treatment Operator	Distribution System Operator	Owner
DAVE GRISER	DAVID STANFORD	DAVID STANFORD	BOBCAT MEADOWS METRO DIST

General Information

Samples must be collected at the location specified in the Monitoring Plan or Record of Approved Waterworks.

- Schedules are updated every Wednesday evening. Please contact your specialist with questions wqcdcompliance.com or call us at 303-692-3556.
- System info, online records, public notices, violations, and sample results (bottom of page).**
- Laboratory sample results must be analyzed by a certified laboratory using a certified method. **Any and all results collected at a compliance sampling location and analyzed by a certified laboratory using a certified method must be submitted using the Online Portal wqcdcompliance.com/login, fax, or mail.**
- Please identify the **Facility ID and Sample Point ID** (listed below) when submitting sample results. Facility and Sample Point IDs are used to identify general sample site locations.
- All systems that treat groundwater with a chemical disinfectant must monitor residuals at the entry point(s) to the distribution system **at least once per week**. The entry point residual must not be below 0.2 mg/L for more than 72 hours. When groundwater is treated with surface water or is 4-log approved the system must comply with the monitoring requirements in the 'Non-Distribution System Sample Schedules' section and the disinfectant residual level requirements in the 'Facility Specific Levels' section.

Monitoring Information

Distribution System Sample Schedules		
Facility ID	Facility Name	Facility Type
DS001	DISTRIBUTION SYSTEM	Distribution System
Microorganisms and Disinfectants		
TOTAL COLIFORM BACTERIA (TCR) Sample Schedule:		Collection Period:
1 sample(s) per Month during the collection period		January 1, 2022 to December 31, 2022
Use the Facility ID and Sample Point ID listed at the end of this monitoring schedule.		

Distribution System Sample Schedules

<u>Facility ID</u> DS001	<u>Facility Name</u> DISTRIBUTION SYSTEM	<u>Facility Type</u> Distribution System
-----------------------------	---------------------------------------------	---------------------------------------------

Microorganisms and Disinfectants

FREE CHLORINE Sample Schedule:
Measure **every time** you collect a TOTAL COLIFORM BACTERIA (TCR) sample

Disinfection Byproducts

TTHMs and HAA5s (Stage 2) Sample Schedule: ***Collection Period:***
July 1, 2021 to September 30, 2021
****Sample Result(s) Received****
1 dual sample(s) **per sample point** for a **TOTAL of 1 dual sample(s) every 3 Years** during the collection period
Collection Restriction:** Sample(s) **must be collected between July 1, 2021 and September 30, 2021
State Sample Point ID(s) (System Location ID(s)):
DBP001 (SOUTHFORK DR)

Lead and Copper

LEAD AND COPPER Sample Schedule: ***Collection Period:***
June 1, 2022 to September 30, 2022
5 sample(s) **per Year**
Collection Restriction:** Sample(s) **must be collected between June 1 and September 30
SAMPLES MUST BE COLLECTED FROM THE HIGHEST RISK SITES LISTED IN THE LEAD AND COPPER SAMPLE POOL INFORMATION AT THE END OF THIS MONITORING SCHEDULE.
Each sample must be reported with a State Assigned Sample Point ID (LCR###).
To ensure timely processing of results, please have the certified lab report all results electronically in CSV data format. Do NOT submit paper or PDF copies of lab reported data.

Non-Distribution System Sample Schedules

<u>Facility ID</u>	<u>Facility Name</u>	<u>Facility Type</u>	<u>Sample Point ID</u>	<u>Sample Point Name</u>	<u>Sample Point Type</u>
003	TREATMENT FOR WELLS	Treatment Plant	003	ENTRY POINT	Entry Point

Yearly Schedules

NITRATE Sample Schedule: **Collection Period:**
January 1, 2022 to December 31, 2022
1 sample(s) **per Year**

Satisfied Schedules

FLUORIDE Sample Schedule: **Collection Period:**
January 1, 2020 to December 31, 2022
****Sample Result(s) Received****
1 sample(s) **per 3 Years**

INORGANICS GROUP Sample Schedule: **Collection Period:**
January 1, 2020 to December 31, 2022
****Sample Result(s) Received****
1 sample(s) **per 3 Years**

Non-Distribution System Sample Schedules

Facility ID	Facility Name	Facility Type	Sample Point ID	Sample Point Name	Sample Point Type
003	TREATMENT FOR WELLS	Treatment Plant	003	ENTRY POINT	Entry Point
Satisfied Schedules					
SYNTHETIC ORGANICS GROUP Sample Schedule:			Collection Period:		
1 sample(s) <u>per 3 Years</u>			January 1, 2020 to December 31, 2022 **Sample Result(s) Received**		
VOLATILE ORGANICS GROUP Sample Schedule:			Collection Period:		
1 sample(s) <u>per 3 Years</u>			January 1, 2020 to December 31, 2022 **Sample Result(s) Received**		
COMBINED RADIUM (-226 & -228) Sample Schedule:			Collection Period:		
1 sample(s) <u>per 9 Years</u>			January 1, 2020 to December 31, 2028 **Sample Result(s) Received**		
COMBINED URANIUM Sample Schedule:			Collection Period:		
1 sample(s) <u>per 9 Years</u>			January 1, 2020 to December 31, 2028 **Sample Result(s) Received**		
GROSS ALPHA, WITHOUT RADON & URANIUM Sample Schedule:			*Collection Period:*		
1 sample(s) <u>per 9 Years</u>			January 1, 2020 to December 31, 2028 **Sample Result(s) Received**		
Collection Restriction: Sample(s) <u>must</u> be collected at the <u>same time</u> as the COMBINED URANIUM sample(s)					
NITRITE Sample Schedule:			Collection Period:		
1 sample(s) <u>per 9 Years</u>			January 1, 2020 to December 31, 2028 **Sample Result(s) Received**		

Compliance and Public Notice Schedules

CCR Compliance Schedule

Your 2022 **DRAFT** CCR will be posted at wqcdcompliance.com/ccr in March

Activity Name	Activity Due Date	Activity Completion Date
SUBMIT CCR REPORT TO STATE	June 30, 2022	Activity Not Completed
SUBMIT CERTIFICATE OF DELIVERY	June 30, 2022	Activity Not Completed

Lead Consumer Notification - Delivery to consumers is required within 30 days after receipt of data from laboratory

Activity Name	Activity Due Date	Activity Completion Date
SUBMIT ONE (1) LEAD CONSUMER NOTICE AND CERTIFICATE OF DELIVERY	December 31, 2022	Activity Not Completed

Facility Specific Levels

Facility ID	Facility Name	Facility Type
DS001	DISTRIBUTION SYSTEM	Distribution System
Analyte Name	Level	Level Type
FREE CHLORINE	0.2 mg/L	Minimum

Facility Specific Levels		
Facility ID	Facility Name	Facility Type
DS001	DISTRIBUTION SYSTEM	Distribution System
Analyte Name	Level	Level Type
FREE CHLORINE	4.0 mg/L	Maximum

Backflow Prevention and Cross-connection Control (BPCCC) Reminders:

- Annual BPCCC Reports need to be completed by May 1, 2022 for activities completed in 2021.
- The required survey compliance ratio for 2021 is 1.0, unless you have a CDPHE approved alternate ratio.
- The required assembly testing ratio for 2021 is 0.90 and the required method inspection ratio is 0.90.
- Annual BPCCC reports should only be submitted to us if a violation occurred. Reports and supporting calculations will be reviewed during your next sanitary survey, however, we can request this information at any time.
- All assemblies and methods not tested/inspected in 2021 must be tested/inspected within 90 days of the active date in 2022. The active date is the first day that water flows through the assembly or method.
- The required survey compliance ratio for 2022 and each year after is 1.0.
- The required assembly testing ratio and method inspection ratio for 2022 and each year after is 0.90.
- For more information regarding the requirements and how to compile a report please visit wqcdcompliance.com/forms or submit specific questions to cdphe_wqcd_fss_questions@state.co.us.

Storage Tank Reminders:

All storage tanks within the distribution must be inspected twice per year unless an alternative storage tank inspection schedule has been established and included in the written inspection plan. An alternative storage tank inspection schedule is subject to our review and revision, generally during a sanitary survey, but alternative inspection schedules can be requested by us at any time. All storage tanks within the distribution are required to undergo a comprehensive tank inspection every five years. The first five year cycle for completion of comprehensive tank inspections is due by the end of 2021.

Facility Information				Sample Point Information	
Facility ID	Active Status	Facility Name	Facility Type	Sample Point ID	Sample Point Name
001	A	ARAPAHOE HILLS WELL	Well	001	RAW
002	A	LARAMIE FOX HILLS WELL	Well	002	RAW
003	A	TREATMENT FOR WELLS	Treatment Plant	003	ENTRY POINT
004	A	TANK	Storage	004	NOT ENTRY POINT
DS001	A	DISTRIBUTION SYSTEM	Dist System/Zone	DBP001	SOUTHFORK DR
				RPDN	REPEAT DOWNSTREAM
				RPOR	REPEAT ORIGINAL
				RPOT	REPEAT OTHER
				RPUP	REPEAT UPSTREAM
				RTOR	ROUTINE ORIGINAL
				TCR001	RTOR-1
				TCR002	RTOR-2

DS001	A	DISTRIBUTION SYSTEM	Dist System/Zone	TCR003	RTOR-3
				TCR004	RTOR-4
				TCR005	RTOR-5
				TCR006	RPUP-1
				TCR007	RPDN-1
				TCR008	RPUP-2
				TCR009	RPDN-2
				TCR010	RPUP-3
				TCR011	RPDN-3
				TCR012	RPUP-4
				TCR013	RPDN-4
				TCR014	RPUP-5
				TCR015	RPDN-5

Lead and Copper Sample Pool Information

The supplier must collect lead and copper samples from different **Department - approved** sample sites below until the minimum number of samples required is collected. Contact your compliance specialist if there are questions about unapproved sites. The supplier can add, manage, or inactivate unavailable sample sites on the Data Portal at wqcdcompliance.com/login under My...Sample Sites. Sites have been grouped by sampling priority based on tier level:

- If present, **Tier 1** sites must be sampled unless reported as an unavailable high risk site.
- If present, **Tier 2** sites must only be sampled after all Tier 1 sites have been sampled or have been reported as an unavailable high risk site.
- If present, **Tier 3** sites must only be sampled after all Tier 1 and 2 sites have been sampled or have been reported as an unavailable high risk site.
- If present, **Non-Tier, Representative** sites must only be sampled after all Tier 1, 2, and 3 sites have been sampled or have been reported as an unavailable high risk site.

Unavailable high risk site reporting form is available at wqcdcompliance.com/lcr

NO TIER 1 - HIGHEST RISK SITES HAVE BEEN IDENTIFIED

NO TIER 2 - SECOND HIGHEST RISK SITES HAVE BEEN IDENTIFIED

NO TIER 3 - THIRD HIGHEST RISK SITES HAVE BEEN IDENTIFIED

NON-TIER, REPRESENTATIVE - FOURTH HIGHEST RISK SITES

State Assigned Sample Site ID (Required on Lab Chain of Custody)	Location Identifier	Current Status
LCR001	LC-01	Active - Sampling - Approved
LCR002	LC-02	Active - Sampling - Approved
LCR003	LC-03	Active - Sampling - Approved
LCR004	LC-04	Active - Sampling - Approved
LCR005	LC-05	Active - Sampling - Approved
LCR006	LC-06	Active - Sampling - Approved
LCR007	LC-07	Active - Sampling - Approved
LCR008	LC-08	Active - Sampling - Approved
LCR009	LC-09	Active - Sampling - Approved
LCR010	LC-10	Active - Sampling - Approved

Time Period Definitions

Time Period	Start Date	End Date
First Quarter	January 1, 2022	March 31, 2022
Second Quarter	April 1, 2022	June 30, 2022
Third Quarter	July 1, 2022	September 30, 2022
Fourth Quarter	October 1, 2022	December 31, 2022
First 6 Months	January 1, 2022	June 30, 2022
Second 6 Months	July 1, 2022	December 31, 2022
Year	January 1, 2022	December 31, 2022

Analyte Group Definitions

Analyte Group Name	Analytes in Group	Number of Analytes in Group
INORGANICS GROUP	ANTIMONY ARSENIC BARIUM BERYLLIUM CADMIUM CHROMIUM MERCURY NICKEL SELENIUM SODIUM THALLIUM	11
SYNTHETIC ORGANICS GROUP	1,2-DIBROMO-3-CHLOROPROPANE 2,4,5-TP 2,4-D ALDICARB ALDICARB SULFONE ALDICARB SULFOXIDE ATRAZINE BENZO(A)PYRENE BHC-GAMMA CARBOFURAN CHLORDANE DALAPON DI(2-ETHYLHEXYL) ADIPATE DI(2-ETHYLHEXYL) PHTHALATE DINOSEB DIQUAT ENDOTHALL ENDRIN ETHYLENE DIBROMIDE HEPTACHLOR HEPTACHLOR EPOXIDE HEXACHLOROBENZENE HEXACHLOROCYCLOPENTADIENE LASSO METHOXYCHLOR OXAMYL PENTACHLOROPHENOL PICLORAM SIMAZINE POLYCHLORINATED BIPHENYLS (PCB) TOXAPHENE	31

Analyte Group Definitions

Analyte Group Name	Analytes in Group	Number of Analytes in Group
VOLATILE ORGANICS GROUP	1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE 1,1-DICHLOROETHYLENE 1,2,4-TRICHLOROBENZENE 1,2-DICHLOROETHANE 1,2-DICHLOROPROPANE BENZENE CARBON TETRACHLORIDE CHLOROBENZENE CIS-1,2-DICHLOROETHYLENE DICHLOROMETHANE ETHYLBENZENE O-DICHLOROBENZENE P-DICHLOROBENZENE STYRENE TETRACHLOROETHYLENE TOLUENE TRANS-1,2-DICHLOROETHYLENE TRICHLOROETHYLENE VINYL CHLORIDE XYLENES (TOTAL)	21