CONSOLIDATED MUTUAL MAPLE GROVE Calendar Year 2020 Monitoring Schedule Mailing Address: PO BOX 150068 LAKEWOOD, CO 80215

Public Water System ID	Water System Name	Federal System Type	State Source Type	Service Connections	Population
CO0130020	CONSOLIDATED MUTUAL MAPLE GROVE	Community	Surface Water	6739	24135
Primary County	Minimum Certification for Treatment Operator	Minimum Certification for Distribution System Operator	Last Inspection	Seasonal	Water Hauler
JEFFERSON	А	3	03/19/2018	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 is available by visiting wqcdcompliance.com. The contact update form is located under 'Facility Operator Certification'. For operator certification information please visit colorado.gov/cdphe/ccwp-colorado-certified-water-professionals.

Administrative Contact	Treatment Operator	Distribution System Operator	Owner
CHRISTOPHER T JONES	JIM BOHKS	CHRIS JONES	JOHN BOYLE

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 <u>wqcdcompliance.com</u> or call us at 303-692-3556.
- Laboratory sampling results may be submitted using the Online Portal <u>wqcdcompliance.com/login</u>. Please do not email results or attachments to individuals.
- <u>Please identify the Facility ID and Sample Point ID (listed below) when submitting sample results.</u> Facility and Sample Point IDs are used to identify general sample site locations.
- Online records available at environmentalrecords.colorado.gov/HPRMWebDrawer. Enter PWSID as the 'Title Word'.

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

- Annual BPCCC Reports need to be completed by May 1, 2019 for activities completed in 2018.
- The required survey compliance ratio for 2018 is 0.80, unless you have a CDPHE approved alternate ratio.
- The required assembly testing ratio for 2018 is 0.70 and the required method inspection ratio is 0.90.
- Annual BPCCC reports should **only be submitted to us if a violation occurred.** Annual BPCCC reports and supporting calculations will be reviewed during your next sanitary survey, however, we can request this information at any time.
- The 2019 required survey compliance ratio is 0.90, unless you have a CDPHE approved alternate ratio, which will need to be documented in the May 1, 2020 BPCCC annual report.
- The 2019 required assembly testing ratio is 0.80, and will need to be documented in the May 1, 2020 BPCCC annual report.

Storage Tank Reminders:

All storage tanks within the distribution must be inspected quarterly 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 December 31, 2021.

Monitoring Information

PWS ID: CO0130020 CONSOLIDATED MUTUAL MAPLE GROVE Report Generation Date: January 2, 2020

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<u>Facility ID</u>	<u>Facility Name</u>	Facility Type
DS001	DISTRIBUTION SYSTEM	Distribution System
	Microorganisms and Disinfectants	
TOTAL COLIFORM BACTERIA (TCR)	Sample Schedule:	Collection Period:
25 sample(s) <u>per Month</u> during the collection	1 period	January 1, 2020 to December 31, 2020
Sample Point ID(s) (Sample Point Name): RTOR (ROUTINE ORIGINAL) RPOT (REPEAT OTHER) RPOR (REPEAT ORIGINAL) RPDN (REPEAT DOWNSTREAM) RPUP (REPEAT UPSTREAM) For raw water source samples (i.e. non-dist	ribution) use the Facility ID and Sample Point ID listed at the	e end of this monitoring schedule
CHLORINE DIOXIDE Sample Schedule:		
If Triggered by Non-Distribution System CH	LORINE DIOXIDE MRDL Exceedance	
TOTAL CHLORINE Sample Schedule:		
Measure <u>every time</u> you collect a TOTAL Co	OLIFORM BACTERIA (TCR) sample	
wiedsure <u>every time</u> you concer a TOTAE ev	JEII OKW BACTERIA (TCR) sample	
	Disinfection Byproducts	
TTHMs and HAA5s (Stage 2) Sample Sche	• • • •	*Collection Period:*
	• • • •	*Collection Period:* January 1, 2020 to December 31, 2020
1 dual sample(s) <u>per sample point</u> for a TO period	Edule: EAL of 4 dual sample(s) per Quarter during the collection ollected, at a minimum, in the following months:	January 1, 2020 to December 31, 2020 Compliance Check: February May
1 dual sample(s) <u>per sample point</u> for a <u>TOT</u> period * <i>Collection Restriction:</i> Sample(s) must be c <u>February, May, August (Peak Month), Nor</u> State Sample Point ID(s) (System Location DBP001 (2DBPR-1 EVANS AVE) DBP002 (2DBPR-2 ELDRIDGE)	edule: <u>CAL of 4 dual sample(s) per Quarter</u> during the collection ollected, <u>at a minimum</u> , in the following months: <u>rember</u> *	January 1, 2020 to December 31, 2020 Compliance Check: February
1 dual sample(s) per sample point for a TO period * <i>Collection Restriction:</i> Sample(s) must be c February, May, August (Peak Month), Nor State Sample Point ID(s) (System Location DBP001 (2DBPR-1 EVANS AVE) DBP002 (2DBPR-2 ELDRIDGE) DBP003 (2DBPR-3 YANK)	edule: <u>CAL of 4 dual sample(s) per Quarter</u> during the collection ollected, <u>at a minimum</u> , in the following months: <u>rember</u> *	January 1, 2020 to December 31, 2020 Compliance Check: February May August (Peak Month)
1 dual sample(s) per sample point for a TO period * <i>Collection Restriction:</i> Sample(s) must be c February, May, August (Peak Month), Nor State Sample Point ID(s) (System Location DBP001 (2DBPR-1 EVANS AVE) DBP002 (2DBPR-2 ELDRIDGE) DBP003 (2DBPR-2 YANK) DBP004 (2DBPR-4 W 1ST AVE)	edule: <u>CAL of 4 dual sample(s) per Quarter</u> during the collection ollected, <u>at a minimum</u> , in the following months: <u>rember</u> *	January 1, 2020 to December 31, 2020 Compliance Check: February May August (Peak Month)
1 dual sample(s) per sample point for a TO period *Collection Restriction: Sample(s) must be c February, May, August (Peak Month), Nor State Sample Point ID(s) (System Location DBP001 (2DBPR-1 EVANS AVE) DBP002 (2DBPR-2 ELDRIDGE) DBP003 (2DBPR-3 YANK) DBP004 (2DBPR-4 W 1ST AVE) CHLORITE Sample Schedule:	edule: <u>CAL of 4 dual sample(s) per Quarter</u> during the collection ollected, <u>at a minimum</u> , in the following months: <u>rember</u> *	January 1, 2020 to December 31, 2020 Compliance Check: February May August (Peak Month) November
1 dual sample(s) <u>per sample point</u> for a <u>TOT</u> period *Collection Restriction: Sample(s) must be c February, May, August (Peak Month), Nor State Sample Point ID(s) (System Location DBP001 (2DBPR-1 EVANS AVE) DBP002 (2DBPR-2 ELDRIDGE) DBP003 (2DBPR-3 YANK) DBP004 (2DBPR-4 W 1ST AVE) CHLORITE Sample Schedule: 1 sample(s) <u>per sample point</u> for a <u>TOTAL</u> State Sample Point ID(s) (System Location	edule: CAL of 4 dual sample(s) per Quarter during the collection ollected, at a minimum, in the following months: rember* ID(s)):	January 1, 2020 to December 31, 2020 Compliance Check: February May August (Peak Month) November <u>Collection Period:</u> January 1, 2020 to December 31, 2020 Compliance Check:
1 dual sample(s) <u>per sample point</u> for a <u>TOT</u> period *Collection Restriction: Sample(s) must be c February, May, August (Peak Month), Nov State Sample Point ID(s) (System Location DBP001 (2DBPR-1 EVANS AVE) DBP002 (2DBPR-2 ELDRIDGE) DBP003 (2DBPR-2 ELDRIDGE) DBP003 (2DBPR-3 YANK) DBP004 (2DBPR-4 W 1ST AVE) CHLORITE Sample Schedule: 1 sample(s) <u>per sample point</u> for a <u>TOTAL</u> State Sample Point ID(s) (System Location CLO2- AVG (CHLORITE DS SAMPLING - CLO2- FIRST (CHLORITE DS SAMPLING	edule: CAL of 4 dual sample(s) per Quarter during the collection ollected, at a minimum, in the following months: cember* ID(s)): of 3 sample(s) per Quarter during the collection period ID(s)): AVERAGE RESIDENCE) - FIRST CUSTOMER)	January 1, 2020 to December 31, 2020 Compliance Check: February May August (Peak Month) November <u>Collection Period:</u> January 1, 2020 to December 31, 2020 <u>Compliance Check:</u> 1st Quarter 2nd Quarter
1 dual sample(s) <u>per sample point</u> for a <u>TOT</u> period *Collection Restriction: Sample(s) must be c February, May, August (Peak Month), Nor State Sample Point ID(s) (System Location DBP001 (2DBPR-1 EVANS AVE) DBP002 (2DBPR-2 ELDRIDGE) DBP003 (2DBPR-3 YANK) DBP004 (2DBPR-4 W 1ST AVE) CHLORITE Sample Schedule: 1 sample(s) <u>per sample point</u> for a <u>TOTAL</u>	edule: CAL of 4 dual sample(s) per Quarter during the collection ollected, at a minimum, in the following months: cember* ID(s)): of 3 sample(s) per Quarter during the collection period ID(s)): AVERAGE RESIDENCE) - FIRST CUSTOMER)	January 1, 2020 to December 31, 2020 Compliance Check: February May August (Peak Month) November <u>Collection Period:</u> January 1, 2020 to December 31, 2020 Compliance Check: 1st Quarter

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Distribution System Sample Schedules						
<u>Facility ID</u> DS001	Facility IDFacility NameDS001DISTRIBUTION SYSTEM					
DS001 DISTRIBUTION SYSTEM Distribution System Lead and Copper						
LEAD AND COPPER Sample Schedule:			*Collection Period:*			
30 sample(s) per Year		June 1, 2020 to Sep	tember 30, 2020			
 ALL SAMPLES MUST BE COLLECTE ASSIGNED SAMPLE POINT ID THAT their Department approval status are availab us at wqcdcompliance.com. 60 sample sites must be maintained in the To add or manage sites visit wqcdcompliane For additional Lead and Copper Rule resource 	 *Collection Restriction: Sample(s) must be collected between June 1 and September 30* ALL SAMPLES MUST BE COLLECTED FROM DEPARTMENT-APPROVED SAMPLE SITES AND BE REPORTED WITH A STATE ASSIGNED SAMPLE POINT ID THAT BEGINS WITH 'LCR' FOLLOWED BY A 3 DIGIT NUMBER. State Assigned Sample Point IDs and their Department approval status are available at the end of the monitoring schedule. If sites are not listed or are listed as 'Not Approved', please contact us at wqcdcompliance.com. 60 sample sites must be maintained in the lead and copper sample pool on file with the Department unless fewer sites are present. To add or manage sites visit wqcdcompliance.com/login. For additional Lead and Copper Rule resources, guidance, and sample collection instructions visit wqcdcompliance.com/forms. Once results are received and processed the 90th percentile will be available by searching online records at environmentalrecords.colorado.gov/HPRMWebDrawer. Enter PWSID a: 					
	Non-Distribution	System Sample Schedu	iles			
Facility IDFacility Name001MAPLE GROVE SW	Facility Type	Sample Point ID	<u>Sample Point Name</u> ENTRY POINT	Sample Point Type Entry Point		
·	Dai	ly Schedules		•		
CHLORINE DIOXIDE Sample Schedule	<u>e:</u>		Collection Period:			
1 sample(s) per Day during the collection	period		While Operating			
CHLORITE Sample Schedule:			Collection Period:			
1 sample(s) per Day during the collection	period		While Operating			
TOTAL CHLORINE (ENTRY POINT I	RESIDUAL) Sample Sched	<u>ule:</u>	Collection Period:			
Sample Continuously during the collection	n period		While Operating			
TURBIDITY (CFE) Sample Schedule:			Collection Period:			
1 sample every 4 Hours during the collection	While Operating					
Note: Sample(s) collected at a location representative of the <u>combined filtered water</u>						
Quarterly Schedules						
PENTACHLOROPHENOL Sample Sch	Collection Period:					
1 sample(s) per Quarter during the collect	tion period		January 1, 2020 to Decen	ber 31, 2020		
			Compliance Check: 1st Quarter 2nd Quarter 3rd Quarter 4th Quarter			

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Non-Distribution System Sample Schedules						
Facility IDFacility NameFacility TypeSample Point001MAPLE GROVE SWTP01Treatment Plant001	t ID Sample Point Name ENTRY POINT Sample Point Type Entry Point					
Yearly Schedules						
2,4-D Sample Schedule:	*Collection Period:*					
1 sample(s) <u>per Year</u>	April 1, 2020 to June 30, 2020					
Collection Restriction: Sample(s) must be collected between April 1 and June 30						
FLUORIDE Sample Schedule:	Collection Period:					
1 sample(s) <u>per Year</u>	January 1, 2020 to December 31, 2020					
INORGANICS GROUP Sample Schedule:	Collection Period:					
1 sample(s) <u>per Year</u>	January 1, 2020 to December 31, 2020					
NITRATE Sample Schedule:	Collection Period:					
1 sample(s) <u>per Year</u>	January 1, 2020 to December 31, 2020					
VOLATILE ORGANICS GROUP Sample Schedule:	Collection Period:					
1 sample(s) <u>per Year</u>	January 1, 2020 to December 31, 2020					
<u>3 Year Schedules</u>						
SYNTHETIC ORGANICS GROUP Sample Schedule:	*Collection Period:*					
2 sample(s) <u>per 3 Years</u>	January 1 to December 31 (2020, 2021, or 2022)					
*Collection Restriction: The 2 samples <u>must</u> be collected in the <u>Same Calendar Year</u> , but in <u>Different Quarters</u> *						
<u>6 Year Schedules</u>						
COMBINED URANIUM Sample Schedule:	Collection Period:					
1 sample(s) <u>per 6 Years</u>	January 1, 2020 to December 31, 2025					
GROSS ALPHA, WITHOUT RADON & URANIUM Sample Schedule:	*Collection Period:*					
1 sample(s) <u>per 6 Years</u>	January 1, 2020 to December 31, 2025					
* <i>Collection Restriction:</i> Sample(s) <u>must</u> be collected at the <u>same time</u> as the COMBINED URANIUM sample(s)*						
<u>9 Year Schedules</u>						
COMBINED RADIUM (-226 & -228) Sample Schedule:	Collection Period:					
1 sample(s) <u>per 9 Years</u>	January 1, 2020 to December 31, 2028					
NITRITE Sample Schedule:	Collection Period:					
1 sample(s) <u>per 9 Years</u>	January 1, 2020 to December 31, 2028					

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Compl	iance and Pu	blic Notice Schedules	
CCR Compliance Schedule Your 2019 <u>DRAFT</u> CCR will be posted at <u>http:</u>	//wqcdcomplia	ance.com/ in March	
Activity Name		Activity Due Date	Activity Completion Date
SUBMIT CCR REPORT TO STATE		June 30, 2019	March 19, 2019
SUBMIT CERTIFICATE OF DELIVERY		June 30, 2019	May 3, 2019
CCR Compliance Schedule Zour 2020 <u>DRAFT</u> CCR will be posted at <u>http:</u>	//wqcdcomplia	ance.com/ in March	
Activity Name		Activity Due Date	Activity Completion Date
SUBMIT CCR REPORT TO STATE		June 30, 2020	Activity Not Completed
SUBMIT CERTIFICATE OF DELIVERY		June 30, 2020	Activity Not Completed
Lead Consumer Notification - Delivery to const	umers is requi	red <u>within 30 days</u> after rec	eipt of data from laboratory
Activity Name		Activity Due Date	Activity Completion Date
SUBMIT ONE (1) LEAD CONSUMER NOTICE AND C OF DELIVERY	ERTIFICATE	December 31, 2020	Activity Not Completed
	Facility Sp	ecific Levels	
<u>Facility ID</u> DS001		<u>ty Name</u> FION SYSTEM	<u>Facility Type</u> Distribution System
Analyte Name	Ι	_evel	Level Type
TOTAL CHLORINE	0.2	2 mg/L	Minimum
TOTAL CHLORINE	4.0) mg/L	Maximum
CHLORINE DIOXIDE	0.8	8 mg/L	Maximum
CHLORITE	1.0	0 mg/L	Maximum
Facility ID 001	<u>Facility Name</u> MAPLE GROVE SWTP01		<u>Facility Type</u> Treatment Plant
Analyte Name	Level		Level Type
TURBIDITY	0.5 NTU		Maximum
TURBIDITY	0.1 NTU		95th Percentile
TOTAL CHLORINE (MICROBIAL INACTIVATION AND ENTRY POINT RESIDUAL)	0.2	2 mg/L	Minimum
CHLORINE DIOXIDE	0.8	8 mg/L	Maximum
			1

CHLORITE

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1.0 mg/L

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Maximum

	Facility Information				mple Point Information ://wqcdcompliance.com/login to nage lead and copper sites.
Facility ID	<u>Active</u> <u>Status</u>	<u>Facility Name</u>	Facility Type	<u>Sample</u> <u>Point ID</u>	Sample Point Name
001	А	MAPLE GROVE SWTP01	Treatment Plant	001	ENTRY POINT
002	А	MAPLE GROVE RESERVOIR INTAKE	Intake	002	RAW
003	А	CONS MUT NO 2 DENVER WATER	Consecutive Connection	003	PURCHASED
004	А	TABLE MOUNTAIN NO 1 TANK	Storage	004	NOT ENTRY POINT
005	А	CELL A TANK	Storage	005	NOT ENTRY POINT
006	А	CELL B TANK	Storage	006	NOT ENTRY POINT
007	А	TABLE MOUNTAIN NO 2 TANK	Storage	007	NOT ENTRY POINT
008	А	COLLEGE PARK NO 1 TANK	Storage	008	NOT ENTRY POINT
009	А	COLLEGE PARK NO 2 TANK	Storage	009	NOT ENTRY POINT
010	А	COLLEGE PARK NO 3 TANK	Storage	010	NOT ENTRY POINT
011	А	COLLEGE PARK NO 4 TANK	Storage	011	NOT ENTRY POINT
012	А	FAIRMOUNT RESERVOIR EMERGENCY INTAKE	Intake	012	RAW
013	А	WELTON RESERVOIR EMERGENCY INTAKE	Intake	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
014	А	GREEN MT SMALL TANK	Storage	014	DIST TANK
015	А	GREEN MT LARGE TANK	Storage	015	DIST TANK
016	А	STATION 6	Pump Facility	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
017	А	STATION 8	Pump Facility	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
018	А	STATION 9	Pump Facility	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
019	А	STATION 10	Pump Facility	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
020	А	STATION 13	Pump Facility	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT

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021	А	STATION 16	Pump Facility	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
022	А	STATION 17	Pump Facility	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
023	А	SMART RESERVOIR	Reservoir	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
				CLO2- AVG	CHLORITE DS SAMPLING - AVERAGE RESIDENCE
				CLO2- FIRST	CHLORITE DS SAMPLING - FIRST CUSTOMER
				CLO2- MAX	CHLORITE DS SAMPLING - MAX RESIDENCE
				DBP001	2DBPR-1 EVANS AVE
				DBP002	2DBPR-2 ELDRIDGE
				DBP003	2DBPR-3 YANK
				DBP004	2DBPR-4 W 1ST AVE
				LCR039	39-Approved
				LCR040	40-Approved
				LCR041	41-Approved
				LCR042	42-Approved
				LCR043	43-Approved
DS001	A	DISTRIBUTION SYSTEM	Dist System/Zone	LCR044	44-Approved
				LCR045	45-Approved
				LCR046	46-Approved
				LCR047	47-Approved
				LCR048	48-Approved
				LCR049	49-Approved
				LCR050	50-Approved
				LCR052	52-Approved
				LCR053	53-Approved
				LCR054	54-Approved
				LCR055	55-Approved
				LCR056	56-Approved
				LCR057	57-Approved
				LCR058	58-Approved

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				LCR059	59-Approved
				LCR060	60-Approved
				LCR061	61-Approved
				LCR062	62-Approved
				LCR063	63-Approved
				LCR064	64-Approved
				LCR065	65-Approved
				LCR066	66-Approved
				LCR067	67-Approved
				LCR068	68-Approved
				LCR069	69-Approved
				LCR071	71-Approved
				LCR072	72-Approved
				LCR073	73-Approved
				LCR074	74-Approved
				LCR075	75-Approved
DS001	А	DISTRIBUTION SYSTEM	Dist System/Zone	LCR076	76-Approved
				LCR077	77-Approved
				LCR078	78-Approved
				LCR079	79-Approved
				LCR080	80-Approved
				LCR081	81-Approved
				LCR082	82-Approved
				LCR083	83-Approved
				LCR084	84-Approved
				LCR085	85-Approved
				LCR086	86-Approved
				LCR087	87-Approved
				LCR088	88-Approved
				LCR089	89-Approved
				LCR090	90-Approved
				LCR091	91-Approved
				LCR092	92-Approved
WG ID. CO0120				l l	2020 Marite des 641-414 Proc 9-610

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 DS01 Λ DISTRIBUTION SYSTEM DISTRIBUTION SYSTEM					LCR093	93-Approved
DS01 A DISTRIBUTION SYSTEM Dist System/Zone LCR10 103-Approved LCR11 111-Approved LCR11 112-Approved LCR11 113-Approved LCR11 113-Approved LCR11 113-Approved LCR11 113-Approved LCR11						
 A DISTRIBUTION SYSTEM DS001 A DISTRIBUTION SYSTEM DISTRIBUTION SYSTEM DIST System/Zone LCR100 LCR107 <						
DS001 A DISTRIBUTION SYSTEM Dist System/Zone I.CR097 97-Approved I.CR099 99-Approved I.CR099 99-Approved I.CR101 1010-Approved I.CR102 102-Approved I.CR102 102-Approved I.CR103 103-Approved I.CR103 103-Approved I.CR104 104-Approved I.CR104 104-Approved I.CR105 105-Approved I.CR105 105-Approved I.CR106 106-Approved I.CR106 106-Approved I.CR107 107-Approved I.CR107 107-Approved I.CR107 107-Approved I.CR108 108-Approved I.CR109 109-Approved I.CR109 109-Approved I.CR101 110-Approved I.CR110 110-Approved I.CR111 111-Approved I.CR111 111-Approved I.CR114 114-Approved I.CR113 113-Approved I.CR114 114-Approved I.CR114 114-Approved I.CR114 114-Approved I.CR115 115-App						
DS001 A DISTRIBUTION SYSTEM Dist System/Zone I.CR098 98-Approved I.CR100 100-Approved I.CR100 100-Approved I.CR101 101-Approved I.CR102 102-Approved I.CR102 102-Approved I.CR103 103-Approved I.CR103 103-Approved I.CR104 104-Approved I.CR104 104-Approved I.CR105 105-Approved I.CR105 105-Approved I.CR107 107-Approved I.CR106 106-Approved I.CR107 107-Approved I.CR107 107-Approved I.CR108 108-Approved I.CR108 108-Approved I.CR109 109-Approved I.CR109 109-Approved I.CR110 110-Approved I.CR110 110-Approved I.CR111 111-Approved I.CR111 111-Approved I.CR113 113-Approved I.CR113 113-Approved I.CR114 114-Approved I.CR114 114-Approved I.CR117 117-Approved I.CR115 115-Ap						
 DS001 A DISTRIBUTION SYSTEM Dist System/Zone LCR109 99-Approved LCR100 101-Approved LCR102 102-Approved LCR103 103-Approved LCR104 104-Approved LCR105 105-Approved LCR106 106-Approved LCR107 107-Approved LCR108 108-Approved LCR109 109-Approved LCR101 110-Approved LCR110 111-Approved LCR111 111-Approved LCR112 112-Approved LCR113 113-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR110 LCR114 LCR115 LCR115 LCR116 LCR116 LCR117 LCR116 LCR116 LCR117 LCR117 LCR118 LCR118 LCR119 LCR119 LCR110 LCR110 REPEAT ORIGINAL RPON REPEAT ORIGINAL RPOT REPEAT ORIGINAL 						
 DS001 A DISTRIBUTION SYSTEM DISTRIBUTION SYSTEM						
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 DS001 A DISTRIBUTION SYSTEM Dist System/Zone LCR102 102-Approved LCR103 103-Approved LCR104 104-Approved LCR105 105-Approved LCR106 106-Approved LCR107 107-Approved LCR108 108-Approved LCR109 109-Approved LCR110 110-Approved LCR111 111-Approved LCR112 112-Approved LCR113 113-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR119 112-Approved LCR111 111-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved RPDN REPEAT ORIGINAL RPOR REPEAT ORIGINAL RPOT REPEAT ORIGINAL 						
 DS001 A DISTRIBUTION SYSTEM Dist System/Zone ICR103 103-Approved ICR104 104-Approved ICR105 105-Approved ICR106 106-Approved ICR107 107-Approved ICR108 108-Approved ICR109 109-Approved ICR110 110-Approved ICR110 110-Approved ICR111 111-Approved ICR112 112-Approved ICR113 113-Approved ICR114 114-Approved ICR115 115-Approved ICR116 116-Approved ICR117 117-Approved ICR118 118-Approved ICR119 119-Approved ICR120 120-Approved ICR121 121-Approved ICR121 ICR121-Approved ICR14 						
 DS001 A DISTRIBUTION SYSTEM Dist System/Zone ICR104 104-Approved ICR105 105-Approved ICR106 106-Approved ICR107 107-Approved ICR108 108-Approved ICR109 109-Approved ICR110 110-Approved ICR111 111-Approved ICR112 112-Approved ICR113 113-Approved ICR114 114-Approved ICR115 115-Approved ICR116 116-Approved ICR117 117-Approved ICR118 118-Approved ICR119 119-Approved ICR119 119-Approved ICR119 119-Approved ICR119 119-Approved ICR119 119-Approved ICR119 119-Approved ICR110 ICR114 ICR115 ICR115 ICR116 ICR116 ICR117 ICR117 ICR118 ICR118 ICR119 IPApproved ICR119 IPApproved ICR110 ICR110 ICR111 IC						
 DS001 A DISTRIBUTION SYSTEM Dist System/Zone ICR105 105-Approved ICR106 106-Approved ICR107 107-Approved ICR108 108-Approved ICR109 109-Approved ICR111 111-Approved ICR112 112-Approved ICR113 113-Approved ICR114 114-Approved ICR115 115-Approved ICR116 116-Approved ICR117 117-Approved ICR118 118-Approved ICR119 119-Approved ICR110 ICR110 ICR110 ICR110 ICR110 ICR111 ICR111 ICR111 ICR114 ICR114 ICR115 ICR115 ICR116 ICR116 ICR117 ICR116 ICR116 ICR117 ICR110 ICR111 ICR111<td></td><td></td><td></td><td></td><td></td><td></td>						
DS001 A DISTRIBUTION SYSTEM Dist System/Zone LCR106 106-Approved LCR107 107-Approved LCR108 108-Approved LCR109 109-Approved LCR110 110-Approved LCR111 111-Approved LCR112 112-Approved LCR113 113-Approved LCR114 114-Approved LCR115 115-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved LCR121 121-Approved RPDN REPEAT ORIGINAL RPOR REPEAT ORIGINAL					LCR104	104-Approved
DS001 A DISTRIBUTION SYSTEM Dist System/Zone LCR107 107-Approved LCR108 108-Approved LCR109 109-Approved LCR110 110-Approved LCR111 111-Approved LCR112 112-Approved LCR113 113-Approved LCR114 114-Approved LCR115 115-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR120 120-Approved LCR120 120-Approved LCR121 121-Approved LCR120 120-Approved RPDN REPEAT ORIGINAL RPOT REPEAT ORIGINAL					LCR105	105-Approved
DS001 A DISTRIBUTION SYSTEM Dist System/Zone LCR108 108-Approved LCR109 109-Approved LCR110 110-Approved LCR111 111-Approved LCR111 111-Approved LCR112 112-Approved LCR113 113-Approved LCR114 114-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR118 118-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR110 110-Approved LCR111 114-Approved LCR111 114-Approved LCR111 114-Approved LCR112 112-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR119 119-Approved LCR119 119-Approved LCR120 120-Approved LCR120 120-Approved LCR121 121-Approved LCR121 121-Approved RPDN REPEAT ORIGINAL RPOT REPEAT ORIGINAL RPOT REPEAT ORIGINAL					LCR106	106-Approved
DS001ADISTRIBUTION SYSTEMDist System/ZoneLCR109109-ApprovedLCR110110-ApprovedLCR111111-ApprovedLCR112112-ApprovedLCR113113-ApprovedLCR114114-ApprovedLCR115115-ApprovedLCR116116-ApprovedLCR117117-ApprovedLCR118118-ApprovedLCR119119-ApprovedLCR119119-ApprovedLCR119119-ApprovedLCR119119-ApprovedLCR119119-ApprovedLCR110120-ApprovedLCR120120-ApprovedLCR121121-ApprovedLCR121121-ApprovedRPDNREPEAT DOWNSTREAMRPORREPEAT ORIGINALRPOTREPEAT ORIGINAL					LCR107	107-Approved
LCR110 110-Approved LCR111 111-Approved LCR112 112-Approved LCR113 113-Approved LCR113 113-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT ORIGINAL RPOT REPEAT OTHER					LCR108	108-Approved
LCR111111-ApprovedLCR112112-ApprovedLCR113113-ApprovedLCR114114-ApprovedLCR115115-ApprovedLCR116116-ApprovedLCR117117-ApprovedLCR118118-ApprovedLCR119119-ApprovedLCR120120-ApprovedLCR121121-ApprovedRPDNREPEAT DOWNSTREAMRPORREPEAT ORIGINALRPOTREPEAT OTHER	DS001	А	DISTRIBUTION SYSTEM	Dist System/Zone	LCR109	109-Approved
LCR112 112-Approved LCR113 113-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT ORIGINAL RPOT REPEAT OTHER					LCR110	110-Approved
LCR113 113-Approved LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT OTHER					LCR111	111-Approved
LCR114 114-Approved LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT OTHER					LCR112	112-Approved
LCR115 115-Approved LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT ORIGINAL RPOT REPEAT OTHER					LCR113	113-Approved
LCR116 116-Approved LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT ORIGINAL RPOT REPEAT OTHER					LCR114	114-Approved
LCR117 117-Approved LCR118 118-Approved LCR119 119-Approved LCR120 120-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT ORIGINAL RPOT REPEAT OTHER					LCR115	115-Approved
LCR118118-ApprovedLCR119119-ApprovedLCR120120-ApprovedLCR121121-ApprovedRPDNREPEAT DOWNSTREAMRPORREPEAT ORIGINALRPOTREPEAT OTHER					LCR116	116-Approved
LCR119119-ApprovedLCR120120-ApprovedLCR121121-ApprovedRPDNREPEAT DOWNSTREAMRPORREPEAT ORIGINALRPOTREPEAT OTHER					LCR117	117-Approved
LCR120 120-Approved LCR121 121-Approved RPDN REPEAT DOWNSTREAM RPOR REPEAT ORIGINAL RPOT REPEAT OTHER					LCR118	118-Approved
LCR121121-ApprovedRPDNREPEAT DOWNSTREAMRPORREPEAT ORIGINALRPOTREPEAT OTHER					LCR119	119-Approved
RPDNREPEAT DOWNSTREAMRPORREPEAT ORIGINALRPOTREPEAT OTHER					LCR120	120-Approved
RPORREPEAT ORIGINALRPOTREPEAT OTHER					LCR121	121-Approved
RPOT REPEAT OTHER					RPDN	REPEAT DOWNSTREAM
					RPOR	REPEAT ORIGINAL
					RPOT	REPEAT OTHER
					RPUP	REPEAT UPSTREAM

PWS ID: CO0130020 CONSOLIDATED MUTUAL MAPLE GROVE

Report Generation Date: January 2, 2020

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DS001	А	DISTRIBUTION SYSTEM	Dist System/Zone	RTOR	ROUTINE ORIGINAL
SS001	А	COMBINED RAW SOURCE	Sampling Station	SS001	COMBINED RAW SOURCE
024	Ι	LSE SED BASIN	Treatment Plant	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT
025	Ι	SOUTH SED BASIN	Treatment Plant	NO ACTIVE SAMPLING POINT	NO ACTIVE SAMPLING POINT

Time Period Definitions				
Time Period	Start Date	End Date		
First Quarter	January 1, 2020	March 31, 2020		
Second Quarter	April 1, 2020	June 30, 2020		
Third Quarter	July 1, 2020	September 30, 2020		
Fourth Quarter	October 1, 2020	December 31, 2020		
First 6 Months	January 1, 2020	June 30, 2020		
Second 6 Months	July 1, 2020	December 31, 2020		
Year	January 1, 2020	December 31, 2020		

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
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

Report Generation Date: January 2, 2020

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