

**CBSD GROVELAND ES  
1090306**

**Monitoring Requirement**

Contaminant	Contaminant Code	Contaminant Group	Current/Next Sampling Period	Sample Location	No. of Samples	Monitoring Reporting Frequency
TOTAL CHLORINE	1000	DDBP	EACH MONTH	DISTRIBUTION	1	MONTHLY, IF USED
FREE CHLORINE	1013	DDBP	EACH MONTH	DISTRIBUTION	1	MONTHLY, IF USED
LEAD/COPPER GROUP CONTAMINANT	5000	LCR	06/01/2025 THROUGH 09/30/2025	DISTRIBUTION	10	THREE YEARS
TOTAL COLIFORM PRESENCE	3100	TCR	EACH MONTH	DISTRIBUTION	1	MONTHLY
HALOACETIC ACIDS (HAA5)	2456	DDBP	SEPTEMBER15 IN THE 3RD QUARTER	DISTRIBUTION 700	1	ANNUAL
TRIHALOMETHANES (TTHM)	2950	DDBP	SEPTEMBER15 IN THE 3RD QUARTER	DISTRIBUTION 700	1	ANNUAL
ARSEN00 1.000 RG 0.48 $\psi$ $\phi$ $\text{J}$ $\text{j}$ $\text{D}$						

\* No. of Samples for Total Coliform Presence may change throughout the year, refer to your RTCR Monitoring Plan.  
 \* Stage 2 DBP samples for TTHM/HAA5s must be collected within plus or minus 3 days of the date listed in "Current or Next Sampling Period" field. One date is created for each calendar quarter.  
 \* Monitoring Requirements are updated in February of each year to reflect changes caused by end of year monitoring compliance determination.  
 \* The monitoring requirements listed above are subject to change based on routine monitoring results.





**CBSD GROVELAND ES  
1090306**

**Monitoring Requirement**

<b>Contaminant</b>	<b>Contaminant Code</b>	<b>Contaminant Group</b>	<b>Current/Next Sampling Period</b>	<b>Sample Location</b>	<b>No. of Samples</b>	<b>Monitoring Reporting Frequency</b>
OXYMAL (VYDATE) (SOC)	2036	SOC	REQUIRED DURING SECOND QUARTER OF 2026	ENTRY POINT 101	1	THREE YEARS
SIMAZINE (SOC)	2037					

\* No. of Samples for Total Coliform Presence may change throughout the year, refer to your RTCR Monitoring Plan.  
 \* Stage 2 DBP samples for TTHM/HAA5s must be collected within plus or minus 3 days of the date listed in "Current or Next Sampling Period" field. One date is created for each calendar quarter.  
 \* Monitoring Requirements are updated in February of each year to reflect changes caused by end of year monitoring compliance determination.  
 \* The monitoring requirements listed above are subject to change based on routine monitoring results.

\* The monitoring requirements listed above are subject to change based on routine monitoring results.

