

TTHM COMPLIANCE SUMMARY FOR SYSTEMS MONITORING QUARTERLY										
Monitoring Location*	DOH Lab Certification No.	This Quarter				Previous Quarter	2 Quarters Ago	3 Quarters Ago	TTHM LRAA** (µg/L)	TTHM OE Value*** (µg/L)
		No. of TTHM Samples Taken	Date Each TTHM Sample Taken (mo/da/yr)	TTHM Sample Result (µg/L)	TTHM Locational Quarterly Average (µg/L)	TTHM Locational Quarterly Average (µg/L)	TTHM Locational Quarterly Average (µg/L)	TTHM Locational Quarterly Average (µg/L)		
					A	B	C	D		
								(A+B+C+D)/4	(2A+B+C)/4	
Bay City Lodge	E81105	1	1/2/2019	85.49						
					85.49	80.0	108.4	63.6	84.37	89.85
Market Street	E81105	1	1/2/2019	93.16						
					93.16	73.4	87.5	61.0	78.77	86.81
								Does the TTHM LRAA at any monitoring location violate the TTHM MCL of 80 µg/L? (YES/NO)	YES	
								Does the TTHM OE value at any monitoring location exceed 80 µg/L? (YES/NO)****	YES	
								If you are on reduced quarterly monitoring, does the TTHM LRAA exceed 40 µg/L at any monitoring location? (YES/NO/NA)*****	--	

* Location names or numbers should correspond to those in your Stage 2 D/DBPR compliance monitoring plan required under 40 CFR 141.622.
 ** Calculate and enter the LRAA beginning at the end of the fourth quarter of Stage 2 monitoring and at the end of each subsequent quarter. Also, if the LRAA calculated based on fewer than four quarters of data would cause the MCL to be exceeded regardless of the monitoring results of subsequent quarters, calculate and enter the LRAA (using zero for the results of subsequent quarters).
 *** Calculate the OE value beginning at the end of the third quarter of Stage 2 monitoring and at the end of each subsequent quarter. Enter the OE value if it exceeds 80 µg/L.
 **** If any TTHM OE value at any location exceeds 80 µg/L, conduct an OE and submit an OE report in accordance with 40 CFR 141.626.
 ***** If any TTHM LRAA at any location exceeds 40 µg/L, resume routine quarterly monitoring under 40 CFR 141.621.