

Below is an example of how to record all of the necessary information about temperature and chlorine residual. This information can be gathered as part of a Facility Assessment, Proactive/Routine Monitoring as set out in the Facility Water Safety Plan, and Case/Outbreak Response.

Facility:		Conducted By:		Reason:	Date/Time:	
Ohio Facility Building B		Mr. Maintenance		Routine Monthly Monitoring	June 9, 2017, 10:30 AM	
Fixture/ Location	Initial Temp.	Initial Chlorine	Max Temp.	Time to reach Max Temp.	Max Chlorine	Time to Max Chlorine
Room 101, lavatory sink	98°F	0 ppm	118°F	45 seconds	.2 ppm	90 seconds
Room 225, shower	95°F	.05 ppm	110°F	53 seconds	.2 ppm	110 seconds
Lobby family restroom	115°	.2 ppm	118°F	5 seconds	.2 ppm	0 seconds