



Feature W02: Water Contaminants

Part 7: Monitor Water Contaminant Parameters

WELL v2™ pilot
Q1 2020 addenda

How to use this document:

This document is intended to serve as a guide for creating documentation for Part 7: Monitor Water Contaminant Parameters of Feature W02: Water Contaminants. This document is meant to demonstrate an acceptable degree of detail for documentation submission. Ultimately, the level of detail provided by teams when creating documentation is up to their discretion.

- Part 7a: An example operations schedule has been provided with a description of the manufacturer's recommendations for proper maintenance.

Note: The variable items are highlighted in yellow throughout the document.

The text is updated to the Q1 2020 version of WELL v2 pilot, which may vary from future versions of WELL v2.

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FEATURE W02: WATER CONTAMINANTS

PART 7a: MONITOR WATER CONTAMINANT PARAMETERS EXAMPLE OPERATIONS SCHEDULE

<< THE PROJECT COMPLIES WITH ONE OF THE THREE OPTIONS BELOW, AS INDICATED IN FEATURE LANGUAGE. ONLY PART 3a REQUIRES AN OPERATIONS SCHEDULE >>

- A. The water contaminants listed in WELL Feature W02: Water Contaminants (dissolved metals, organic pollutants, disinfectant byproducts, herbicides and pesticides, fertilizers and public water additives) are monitored no less than once per year and results are submitted annually through WELL Online.

Example: The sampling points were taken at <<INSERT LOCATIONS>>, which complies with the number and location requirements outlined in the Performance Verification Guidebook.

Date	Location	Contaminant Tested	Recorded Value	LOD ^a	Units	Sampler	Sampler Role
1/5/18	Wellness Café	Lead	1	0.1	ug/L ^b	John Smith	Role
		Arsenic	0.001	0.0001	mg/L		
		Antimony	ND ^c	...	mg/L		
		Mercury	ND	...	mg/L		
		Nickel	0.3	...	mg/L		
		Copper	0.5	...	mg/L		
		Cadmium	mg/L		
		Chromium (total)	mg/L		
		Styrene	mg/L		
		Benzene	mg/L		
		Ethylbenzene	mg/L		
		Vinyl	mg/L		
		Toluene	mg/L		
		Xylenes	mg/L		
		Tetrachloroethylene	mg/L		
		TTHM ^d	mg/L		
		HAA5 ^e	mg/L		
		Atrazine	mg/L		
		Simazine	mg/L		
		2,4-D ^f	mg/L		
		Nitrate	mg N/L		

		Fluoride	mg/L		
		Chlorine	mg/L		
		Chloramine	mg/L		

ABBREVIATIONS COMMONLY USED IN THE FIELD:

^aLimit of Detection, as reported by the lab analyzing the sample

^bug/L: micrograms per liter (1000 ug/L = 1 mg/L). Laboratory reports often come in this format

^cND: Not Detected

^dTTHM: Total trihalomethanes

^eHAA5: Total haloacetic acids

^f2,4-D: 2,4-Dichlorophenoxyacetic acid