## Ongoing Water Quality Parameter (WQP) Report Form – WY and Tribal Systems in EPA Region 8

For Public Water Systems (PWS) that operate corrosion control:		Optimal WQPs				
PWS Name/ID			PO4 or SiO2 Dose (mg/L	PO4 or SiO2 minimum concentration		
Operator Name:		pH Range	PO <sub>4</sub> or SiO <sub>2</sub> )	(mg/L PO <sub>4</sub> or SiO2)		
Operator Phone#:	EPTDS					

Water systems treating for corrosion control need to report test results of the following WQP samples at each entry point to the distribution system (EPTDS) from locations representative of each source after treatment, at least once every 2 weeks (bi-weekly):

- n⊢
- When alkalinity is adjusted as part of the OCCT, a reading of the dosage rate of the chemical used to adjust alkalinity and the concentration of alkalinity;
- When an inhibitor is used, a reading of the dosage rate of the inhibitor used and the concentration of phosphate or silica (whichever is used).

Also, WQP tap samples (2 samples on different days at a number of taps based on population served) must be taken during each six-month monitoring period for:

- pH,
- alkalinity,
- Calcium (if calcium carbonate stabilization is used as part of corrosion control),
- Concentration of phosphate or silica (whichever is used)

Report for the 6-month timeframe of \_\_\_\_\_\_ of the year

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Date	Sample Location (also indicate if TAP or EPTDS)	рН	If applicable, insert [Chemical used to adjust Alkalinity] Dosage (mg/L)	Alkalinity Concentration (mg/L)	Phosphate, or Silica Dosage (mg/L)	Phosphate, or Silica, Concentration (mg/L)	Comments	