

LABORATORY PURE WATER QUALITY CHECKS (Monthly)

Year _____

	Chlorine Residual (PPM)				Specific Conductivity/Resistivity			Meter Calibration Check.			
	Date	Result	Positive Control	Initials	Date	Result	Initials	True Value	Reading	% Difference	Initials
Jan											
Feb											
Mar											
Apr											
May											
Jun											
Jul											
Aug											
Sep											
Oct											
Nov											
Dec											

Acceptance Criteria:

Chlorine residual not detected (ND).

Acceptance Criteria:

Conductivity < 2.0 umho/cm or

Resistivity > 0.5 megohm-cm

Meter calibration reading within 2% of true value

SimPlate QC						
	Date	Count (1.0 mL)			Pipet Control	Initials
		# Pos. Wells	MPN	Result (MPN x dilution factor)		
Jan						
Feb						
Mar						
Apr						
May						
Jun						
Jul						
Aug						
Sep						
Oct						
Nov						
Dec						

Acceptance Criteria:

SimPlate Count: result <500

Pipet Control: 0 positive wells