

**AIR CONDITIONING WATER ANALYSIS REPORT**

SUBMITTED BY	NAME OF CONTRACTOR	TYPE OF CONTRACT	REPORT NO.
		CLASS _____	

TO:

●  
Postmaster

NOTE:

Analytical results to be expressed in p.p.m. Report to be submitted to Postmaster in triplicate.

DESCRIPTION OF SAMPLE	MAKE-UP WATER	CHILLED WATER	TOWER WATER	CONTROL RANGE	EVALUATION
DATE OF SAMPLE					
pH					
SILICA ( $SiO_2$ )					
IRON ( $Fe$ )					
COPPER ( $Cu$ )					
CALCIUM ( $Ca$ )					
MAGNESIUM ( $Mg$ )					
CARBONATE ( $CO_3$ )					
SULFATE ( $SO_4$ )					
CHLORIDE ( $Cl$ )					
TOTAL DISSOLVED SOLIDS					
TOTAL HARDNESS ( $CaCO_3$ )					
P ALKALINITY ( $CaCO_3$ )					
M ALKALINITY ( $CaCO_3$ )					
ORGANIC MATTER					
TOTAL PHOSPHATE ( $PO_4$ )				RECOMMENDATIONS	
ORTHO PHOSPHATE ( $PO_4$ )					
POLY PHOSPHATE (TOTAL-ORTHO) ( $PO_4$ )					
CHROMATE ( $CrO_4$ )					
COLOR					
ALGAE CONDITION					
CYCLES OF CONCENTRATION = _____ CHLORIDE (TOWER WATER) _____ CHLORIDE (MAKE-UP WATER) = _____ CYCLES					
COMMENTS					
DATE SUBMITTED	SIGNATURE AND TITLE				