

# Cooling Tower Performance Analysis Report

Report Period: January 2025  
Generated on: 2025-02-10 11:15:08  
Location: Plant A - Cooling Tower #3

## 1. Summary

### Overall Efficiency

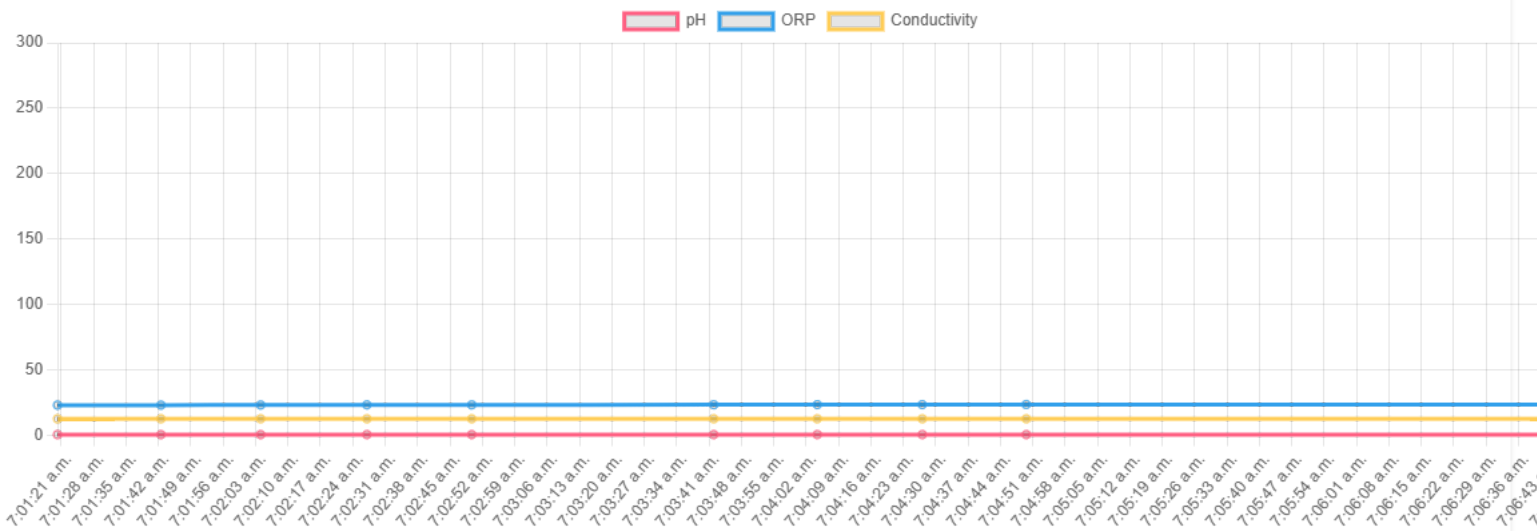
30%

pH: N/A  
High Limit: 100

### Operating Conditions

cTowerOrp: N/A  
High Limit: 78  
OutFlow Rate: N/A  
High Limit: 90  
Conductivity: N/A  
High Limit: 110

## 2. Key Parameters Trends



## 3. Performance Indicators

### Key Performance Indicators

COC Indicator

2

Blowdown Rate

6

## 4. Alerts and Recommendations

Parameter	Alert Name	Status	Recommendations	Date
CT1	Cooling Tower	Resolved	View Details	2024-09-23T17:55:40.614
VM1	Vaccum Master	Auto Assigned	Yet To Update	2024-09-23T17:55:40.614
LDCS	Level Sensors	Not an issue	View Details	2024-09-23T17:55:40.614
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5. Chemical Dosing Details

