

## PM / Template: 5461WTP1IME001 Chlorine Analyzer West Run

### Checklist

- 1 Read and Record 37th St. Booster Chlorine Analyzer Reading
- 2 37th St. Booster Analyzer, Take Grab Sample and Record Results and Compare to analyzer reading.
- 3 37th St. Booster Chlorine Analyzer, Read and Record Reference A/D points
- 4 37th St. Booster Chlorine Analyzer, Read Gain to Verify results are within acceptable Range
- 5 Read and Record RWD#1 Chlorine Analyzer Reading
- 6 RWD#1 Chlorine Analyzer, Take Grab Sample and Record Results and Compare to analyzer reading.
- 7 RWD#1 Chlorine Analyzer, Read and Record Reference A/D points
- 8 RWD#1 Chlorine Analyzer, Read Gain to Verify results are within acceptable Range
- 9 Read and Record WRB East Chlorine Analyzer Reading
- 10 WRB East Chlorine Analyzer, Take Grab Sample and Record Results and Compare to analyzer reading.
- 11 WRB East Chlorine Analyzer, Read and Record Reference A/D points
- 12 WRB East Chlorine Analyzer, Read Gain to Verify results are within acceptable Range
- 13 Read and Record WRB North East Chlorine Analyzer Reading
- 14 WRB North East Analyzer, Take Grab Sample and Record Results and Compare to analyzer reading.
- 15 WRB North East Chlorine Analyzer, Read and Record Reference A/D points
- 16 WRB North East Chlorine Analyzer, Read Gain to Verify results are within acceptable Range
- 17 Read and Record FMC Chlorine Analyzer Reading
- 18 FMC Chlorine Analyzer, Take Grab Sample and Record Results and Compare to analyzer reading.
- 19 FMC Chlorine Analyzer, Read and Record Reference A/D points
- 20 FMC Chlorine Analyzer, Read Gain to Verify results are within acceptable Range
- 21 Read and Record LS6 Chlorine Analyzer Reading
- 22 LS6 Chlorine Analyzer, Take Grab Sample and Record Results and Compare to analyzer reading.
- 23 LS6 Chlorine Analyzer, Read and Record Reference A/D points
- 24 LS6 Chlorine Analyzer, Read Gain to Verify results are within acceptable Range
- 25 Read and Record Derby Chlorine Analyzer Reading
- 26 Derby Chlorine Analyzer, Take Grab Sample and Record Results and Compare to analyzer reading.
- 27 Derby Chlorine Analyzer, Read and Record Reference A/D points
- 28 Derby Chlorine Analyzer, Read Gain to Verify results are within acceptable Range