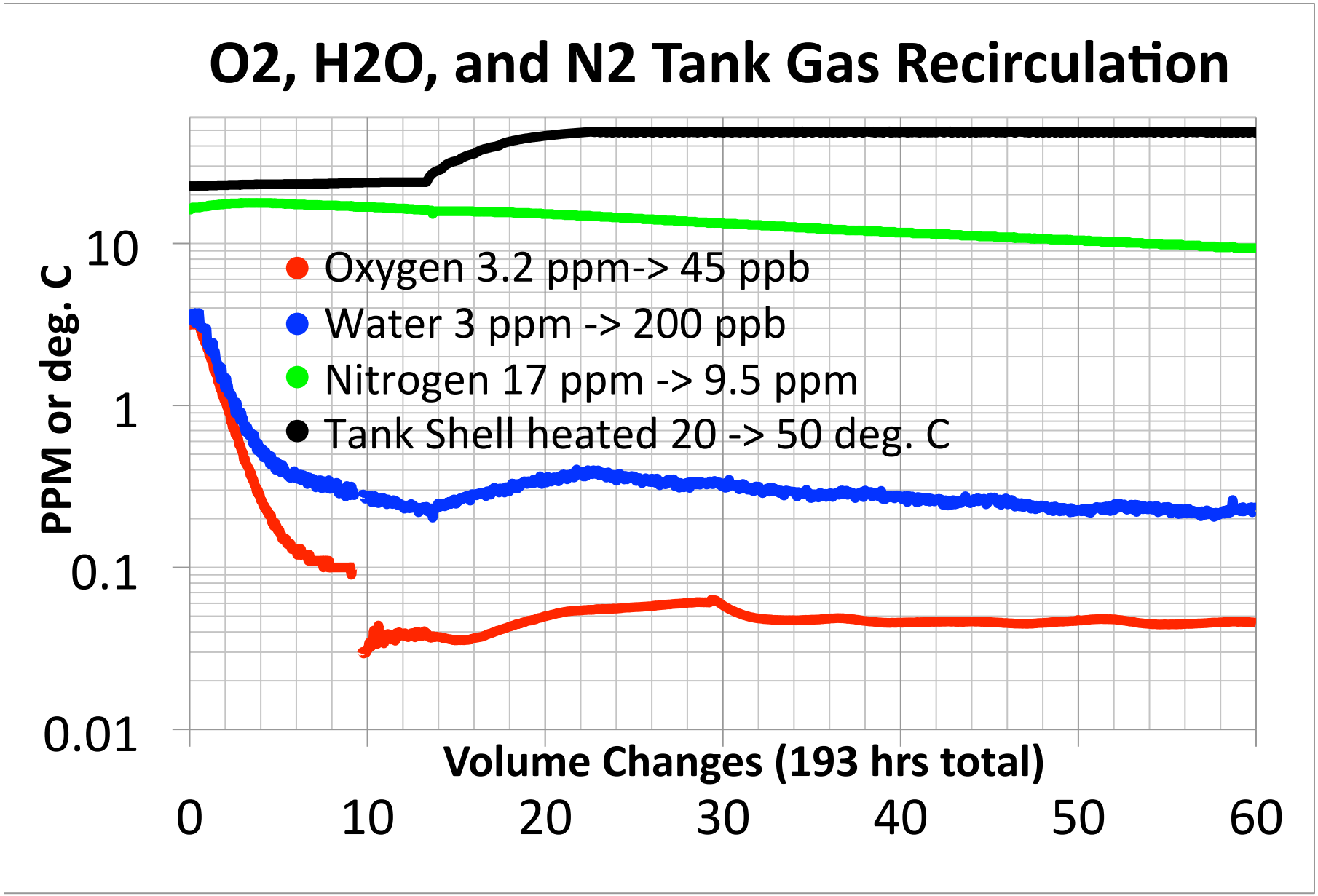
O2, H2O, and N2 Tank Gas Recirculation
PPM or deg. C
10
1
0.1
0.01
Oxygen 3.2 ppm-> 45 ppb
Water 3 ppm -> 200 ppb
Nitrogen 17 ppm -> 9.5 ppm
Tank Shell heated 20 -> 50 deg. C
Volume Changes (193 hrs total)
0
10
20
30
40
50
60