

Calibration of the Activated Sludge Model No.2d to simulate an OSA pilot plant fed with real wastewater

Supplementary Material

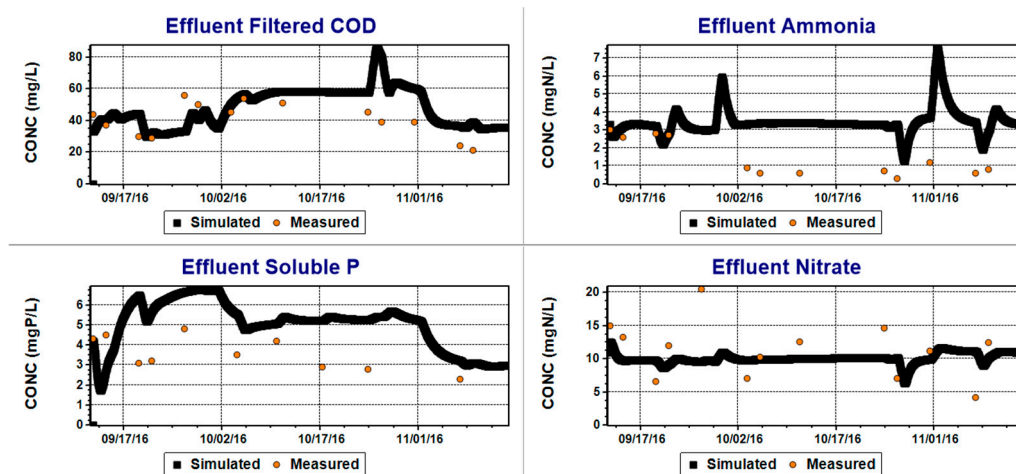


Figure S1. Period I – Effluent simulated concentrations VS measured

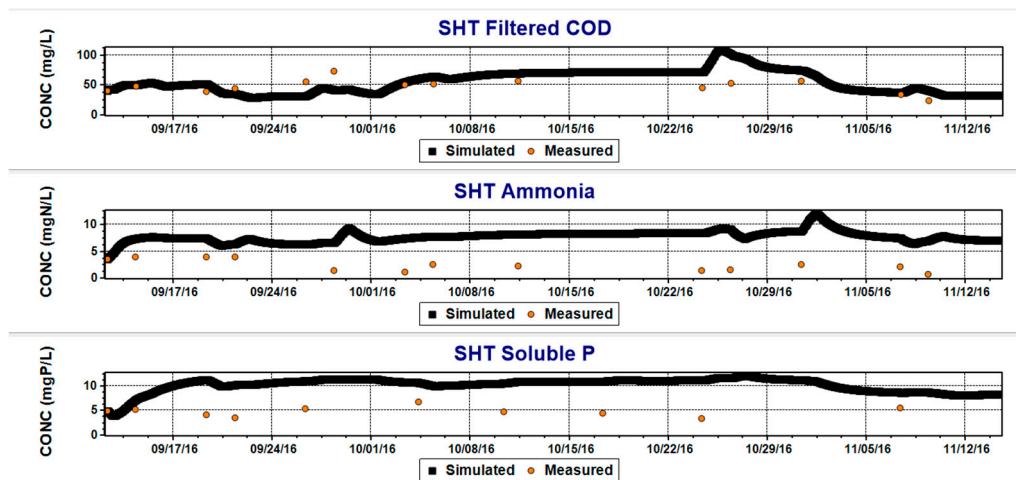


Figure S2. Period I – SHT simulated concentrations VS measured

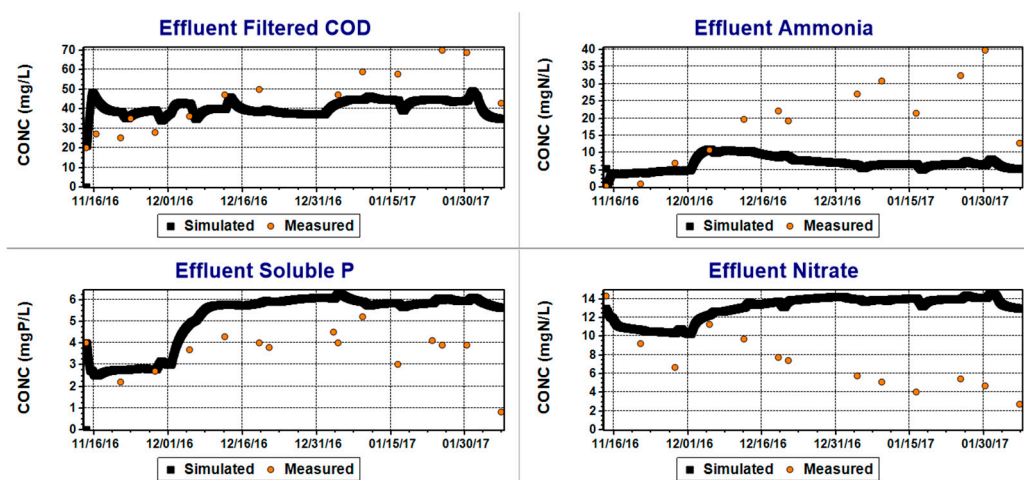


Figure S3. Period II – Effluent simulated concentrations VS measured

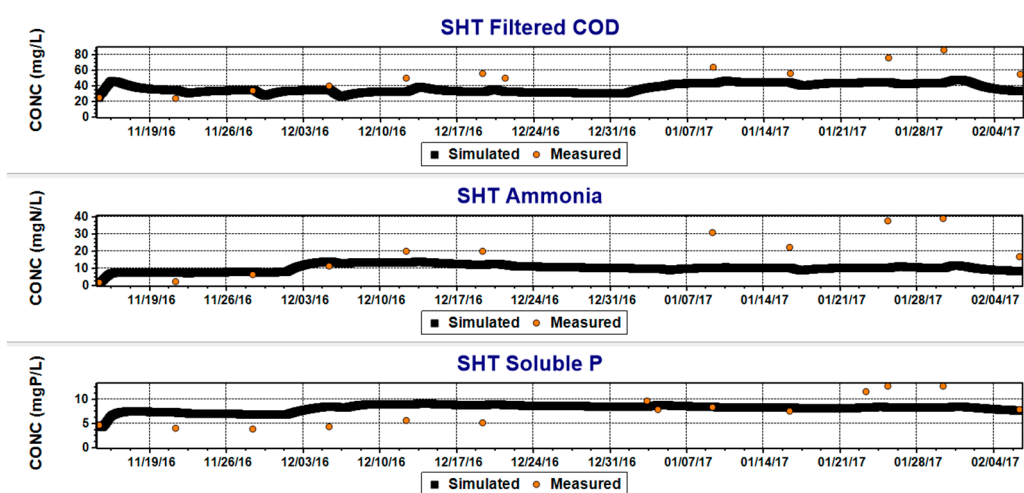


Figure S4. Period II – SHT simulated concentrations VS measured

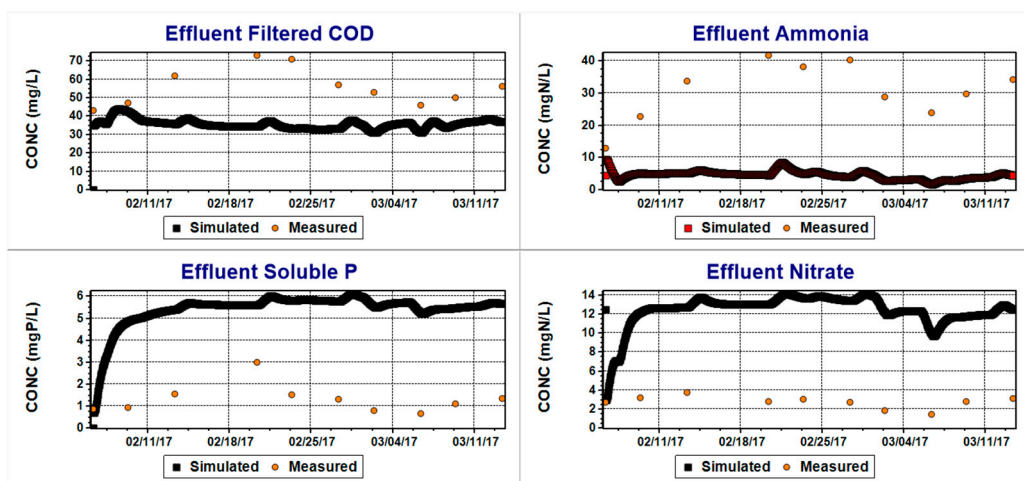


Figure S5. Period III – Effluent simulated concentrations VS measured

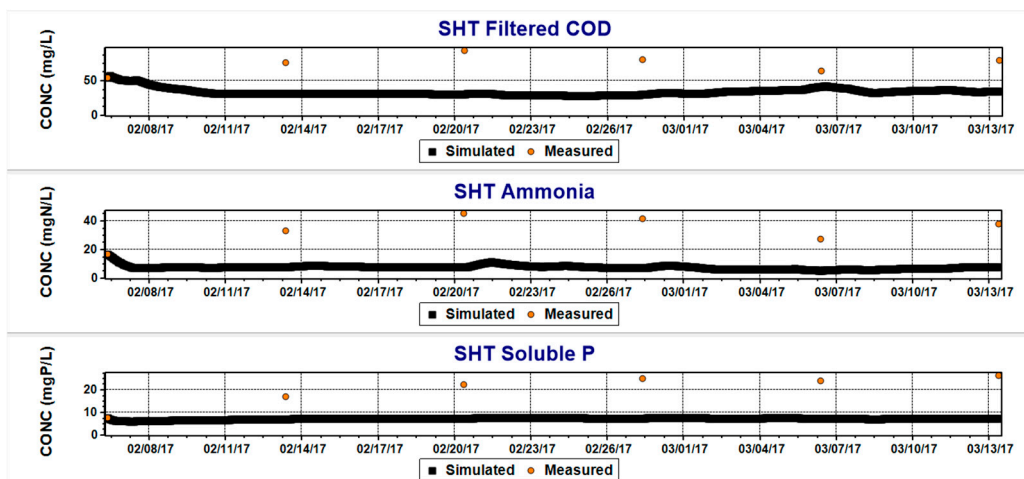


Figure S6. Period III – SHT simulated concentrations VS measured

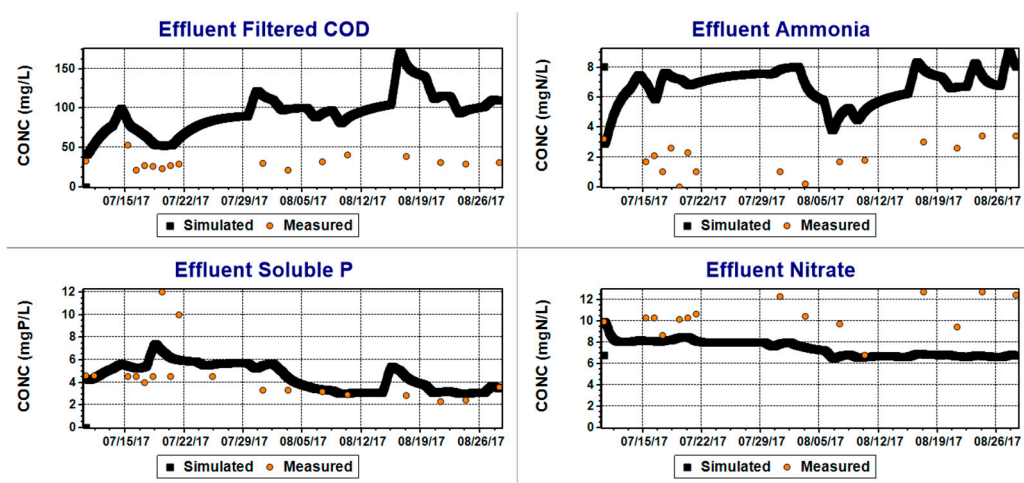


Figure S7. Period V – Effluent simulated concentrations VS measured

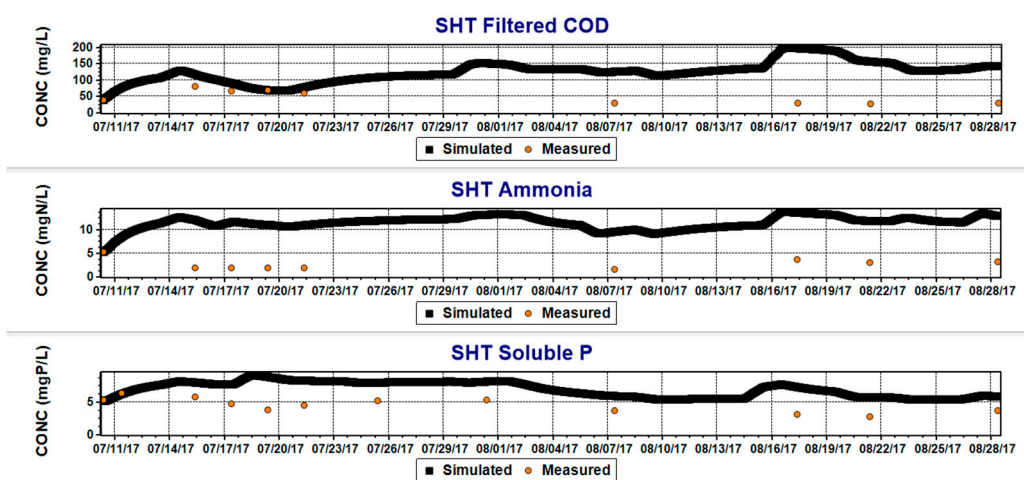


Figure S8. Period V – SHT simulated concentrations VS measured

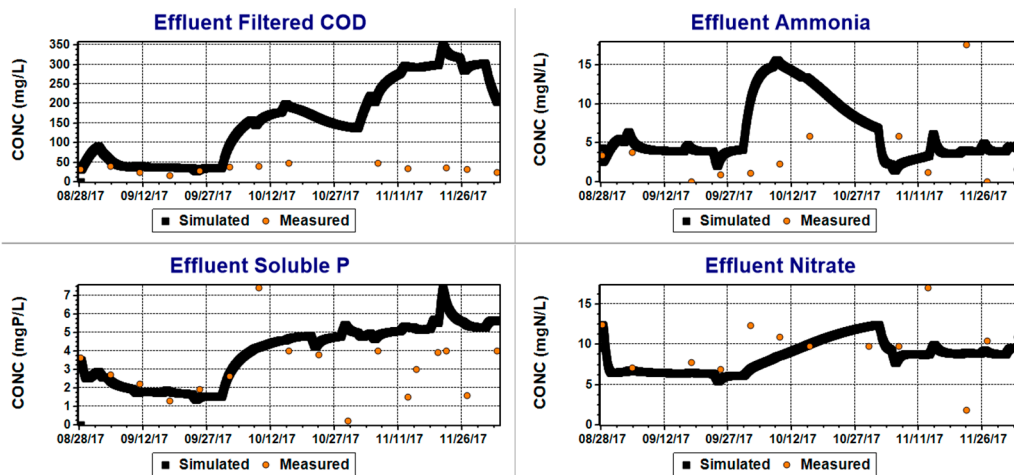


Figure S9. Period VI – Effluent simulated concentrations VS measured

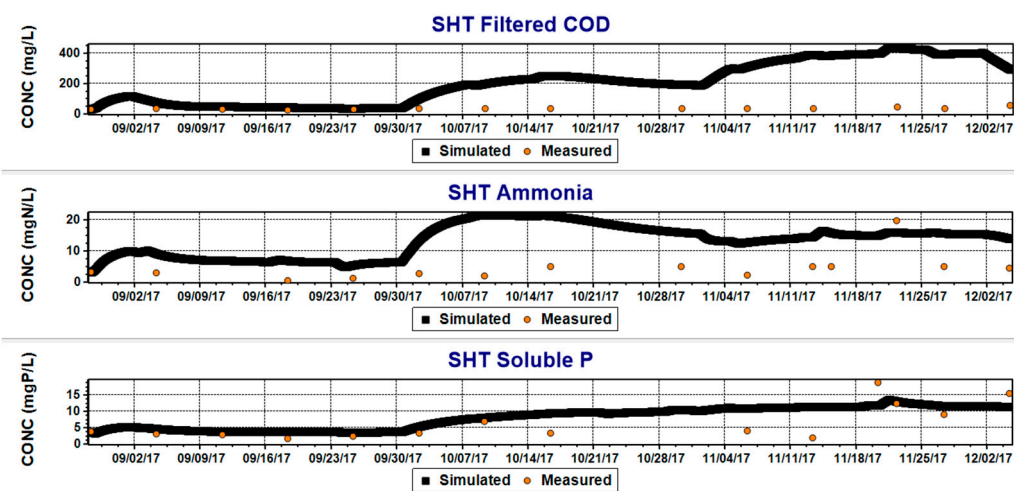


Figure S10. Period VI – SHT simulated concentrations VS measured