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Autore	Brett Michael T.
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(RVRWTP)""5.3 Discussion""; ""Chapter 6.0: P Speciation and BAP in Single-Stage Tertiary Effluents with Chemical Addition""; ""6.1 Introduction""; ""6.2 Results""; ""6.2.1 South Durham Water Reclamation Facility (SDWRF)""; ""6.2.2 Coeur d'Alene-Tertiary Membrane Filter (CDA-TMF)""; ""6.2.3 Metropolitan Syracuse Wastewater Treatment Plant (MSWTP)""; ""6.2.4 Blue Plains Advanced Wastewater Treatment Plant (BPAWTP)""; ""6.2.5 Hayden First-Stage BlueWater PRO® Effluent (HWRF-1st BW)""
""6.2.6 City of Las Vegas Water Pollution Control Facility (LVWPCF)""
6.3 Comparisons""; ""Chapter 7.0: P Speciation and BAP in Dual-Stage Tertiary Effluents with Chemical Addition""; ""7.1 Introduction""; ""7.2 Dual-Stage Filtration Process""; ""7.2.1 Rock Creek Wastewater Treatment Plant (RCWTP)""; ""7.2.2 Durham Advanced Wastewater Treatment Plant (DAWTP)""; ""7.2.3 Iowa Hill Wastewater Treatment Plant (IHWTP)""; ""7.2.4 Coeur d'Alene-Blue PRO® (CDA-CUMF)""; ""7.2.5 Hayden Second-Stage BlueWater PRO® Effluent (HWRF-2nd BW)""; ""7.2.6 Farmers Korner Wastewater Treatment Plant (FKWTP)""
""7.3 Discussion""Chapter 8.0: Impact of Advanced P Removal Process""; ""8.1 Impact of Different P Removal Processes""; ""8.2 Impact of Chemical Addition""; ""Chapter 9.0: Comparison of Chemical Analysis and Bioassay Outcomes""; ""9.1 Introduction""; ""9.2 Results""; ""9.2.1 tBAP vs. TP and TRP""; ""9.2.2 sBAP vs. SP and SRP""; ""Chapter 10.0: Bioavailability of Different P Species""; ""10.1 Introduction""; ""10.2 Materials and Methods""; ""10.3 Results""; ""10.3.1 Inorganic P Compounds""; ""10.3.2 Organic P compounds""; ""10.3.3 Humic Substances""; ""10.3.4 SP Uptake Rate Experiments""
""10.4 Discussion""

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