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Sherman bring scientific and environmental policy expertise to a modern treatment of environmental science: in addition to teaching climate change, sustainability, and resilience, they reveal how our personal decisions affect our planet and our lives. In a world where there is a growing awareness Page 87/107

of the possible effects of human activities on climate change, there is a need to identify the emission of greenhouse gases (GHG) from wastewater treatment plants (WWTPs). As a result of this growing awareness, governments started to implement regulations that require water authorities to report their GHG

emissions. With these developments there exists a strong need for adequate insight into the emissions of N2O and CH4. With this insight water authorities would be able to estimate and finally reduce their emissions. The overall objectives of the different research programs performed by partners of the GWRC Page 89/107

members WERF (United States of America), WSAA (Australia). CIRSEE-Suez (France) and STOWA (the Netherlands) were: To define the origin of N2O emission. To understand the formation processes of N2O. To identify the level of CH4 emissions from wastewater collection and treatment systems. To evaluate the Page 90/107

use of generic emission factors to estimate the emission of N2O from individual plants Energy Research Abstracts Cracking the AP Physics B and C Exams Automotive Technology: A Systems Approach Modern Chemistry Student Study Guide to Accompany Chemistry *Cardiopulmonary* Page 91/107

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