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Michael McFarland is an associate professor in the Civil and Environmental Engineering department at Utah State University.

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Dr. Michael J. McFarland, PE, BCEE has over 25 years of experience in biosolids land application consulting. Dr. Dr. McFarland has published over fifteen peer-reviewed scientific journal articles on biosolids land application including the premier reference on biosolids management and recycling "Biosolids Engineering" (McGraw-Hill Publishers, 2001).

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McFarland J, Michael J, Wenderoth MP, Modell H, Wright A, Cliff W. Conceptual assessment of physiology: development of a concept inventory for homeostasis. FASEB J 28: 531.13, 2014. Google Scholar; 14. Michael J. Conceptual assessment in the biological sciences: a National Science Foundation-sponsored

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Biosolids Engineering By Michael J. McFarland Appendix F: Minor Losses in Pipes and Appurtenances The purpose of Table F.1 is to present the necessary information for calculating minor losses for the most common pipeline appurtenances.

Appendix F: Minor Losses in Pipes and Appurtenances ...

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1.1 Biosolids Management Practices and Regulatory Requirements 1.0 Introduction In 1948, the U.S. Congress enacted the original Federal Water Pollu-

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