Biogeochemical processes in an urban ecosystem, metropolitan Phoenix, Arizona

N.B. Grimm¹, L.A. Baker², D. Hope^{1,3}, W. Zhu⁴, J. Anderson⁵, J.W. Edmonds¹, A.M. Goettl¹, S. Grossman-Clarke^{3,5}, G.D.Jenerette^{1,8}, A.P. Kinzig¹, J. Klopatek⁶, D.B. Lewis^{1,3}, M.A. Luck³, W.J. Roach¹, M. Sommerfeld⁶, P. Westerhoff⁷, J. Wu⁸, and Y. Xu⁷ ¹Arizona State University Biology; ² Baker Consulting, MN; ³ASU Center for Environmental Studies; ⁴State University of New York at Binghampton; ⁵ASU Mechanical & Aerospace Engineering; ⁶ASU Plant Biology; ⁷ASU Civil & Environmental Engineering; ⁴ASU West Life Science

