## **Literature Cited**

- BIO-WEST 2002. Comal Springs Riffle Beetle Laboratory Study: Evaluation Under Variable Flow Conditions. Final Report Prepared for Edwards Aquifer Authority. 30 pp.
- Bowles, D.E., Barr, C.B., and Stanford, R., 2003, Habitat and phenology of the endangered riffle beetle *Heterelmis comalensis* and a coexisting species, *Microcylloepus pusillus*, (Coleoptera: Elmidae) at Comal Springs, Texas, USA: Archiv fur Hydrobiologie, v. 156, p. 361–383.
- Cooke, M. 2012. Natural history studies on the Comal Springs riffle beetle (*Heterlmis comalensis*). Master's thesis. Texas State University, San Marcos, Texas. 77pp.
- Gonzales, T. K. 2008. Conservation Genetics of the Comal Springs Riffle Beetle (*Heterelmis comalensis*) Populations in Central Texas, with Examination of Molecular and Morphological Variation in *Heterelmis* sp. throughout Texas. Master's thesis. Texas State University, San Marcos, Texas. 79pp.
- LBG-Guyton Associates. 2004. Evaluation of augmentation methodologies in support of in-situ refugia at Comal and San Marcos Springs, Texas. Edwards Aquifer Authority report, accessed March 23, 2014, at http://www.edwardsaquifer.org/pdfs/Reports/AS%20Reports/Recharge%20Enhancement%20Studies/
  Spring%20Aug%20Final%20Report/Spring%20Aug%20Final%20Report.pdf
- Norris, C. and R. Gibson. 2013. Distribution, abundance and characterization of freshwater springs forming the Comal Springs System, New Braunfels, Texas. Report prepared for Texas Parks and Wildlife Department.
- Schindel, G., S. Johnson, J. Hoyt, R. T. Green, E. C. Alexander, and C. Krietler. 2009. Hydrology of the Edwards Group: A Karst Aquifer Under Stress: A Field Trip Guide for the US EPA Groundwater Forum. San Antonio, Texas. 57pp.