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- AFS-FHS (American Fisheries Society-Fish Health Section). 2005. Model Quality Assurance/Quality Control Program For Fish Health Laboratories, 2016 edition. Accessible at: <http://afs-fhs.org/bluebook/bluebook-index.php>.
- Cantu, V., J. N. Fries, and T. A. Ryan. 2009. An apparatus for separating live amphipods from debris. *North American Journal of Aquaculture* 71:6-9.
- Crawford, D. M., and D. C. Tarter (1979) Observations on the life history of the freshwater amphipod, *Crangonyx forbesi* (Hubricht and Mackin), in a spring-fed cistern in West Virginia. *American Midland Naturalist* 2: 320-325.
- Culver DC, T Pipan (2009) *The biology of caves and other subterranean habitats*. Oxford University Press, New York.
- Hall, R (Edwards Aquifer Authority). 2016. 2016 Comal Springs Riffle Beetle SOP Work Group: Attachment 2: Existing CSRB Cotton Lure SOP. Available at: [http://www.eahcp.org/index.php/administration/work\\_groups/2016\\_comal\\_springs\\_riffle\\_beetle\\_sop\\_work\\_group](http://www.eahcp.org/index.php/administration/work_groups/2016_comal_springs_riffle_beetle_sop_work_group)
- Wilson, W. D., J. T. Hutchinson, K. G. Ostrand. 2016. Genetic diversity assessment of in situ and ex situ Texas wild rice (*Zizania texana*) populations, an endangered plant. *Aquatic Botany* 136:212-219.
- Ulrich, G. W (1986) The larvae and pupae of *Helichus suturalis* Leconte and *Helichus productus* Leconte (Coleoptera: Dryopidae). *The Coleopterist Bulletin* 40: 325-334.
- USFWS and AFS-FHS (U.S. Fish and Wildlife Service and American Fisheries Society-Fish Health Section). 2016. Standard procedures for aquatic animal health inspections. *In* AFS-FHS. FHS blue book: suggested procedures for the detection and identification of certain finfish and shellfish pathogens, 2016 edition. Accessible at: <http://afs-fhs.org/bluebook/bluebook-index.php>.