9.0 REFERENCES


Beaufait WR. 1962. Problem analysis: The prescribed use of fire as a management tool in the Intermountain West. Missoula, MT: USDA Forest Service, Intermountain Forest and Range Experiment Station, Northern Forest Fire Laboratory.


City of Austin. [date unknown]. Wildfires [Internet]. [Cited 2013 June 11]. Available from: http://www.austintexas.gov/department/wildfires


Rothermel RC. 1991. Predicting behavior and size of crown fires in the Northern Rocky Mountains [Internet]. Research Paper INT-438. Ogden, UT: U.S. Department of


Smeins, F.E. 1982. The natural role of fire in central Texas. Pages 3-15 in: T.G. Welch, editor. Prescribed range burning in central Texas. Texas Agricultural Experiment Service, Texas A&M University, College Station, TX.


Texas Ecological Systems Database (TXESD), Texas Parks and Wildlife Department (TPWD), and Texas Natural Resources Information System (TNRIS). 2009. Texas vegetation classification project: Interpretive booklet for Phase 1. 139 pp.


Texas Parks and Wildlife Department. 2012b. Rare, Threatened, and Endangered Species – Travis County [Internet]. Available from: http://www.tpwd.state.tx.us/gis/ris/es/


U.S. Fish and Wildlife Service (USFWS). [date unknown]. Fuel treatments in juniper and oak-juniper woodlands throughout the range of the golden-cheeked warbler. 7 pp.


Veni, G. 2000. Hydrogeologic Assessment of Flint Ridge Cave, Travis County, Texas. Parks and Recreation Department, Austin, Texas.


White, J.D., J. Thomas, J. Yao, D. Murray, and M. Sides. 2010. The Balcones Canyonlands Preserve fire risk and management: characterization of woodland fuels and possible risk to golden-cheeked warbler habitat. Baylor University, Spatial Ecology Laboratory, Waco, TX.


