Appendix G

Literature Cited

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- American River Conservancy. 2016. Upper Cosumnes River Watershed. http://www.arconservancy.org/site/c.psKZL3PFLrF/b.5780075/k.504E/Upper_Cosumnes River Watershed.htm
- Bartolome, James W.; Muick, Pamela C.; McClaran, Mitchel, P. 1987. Natural regeneration of Californian hardwoods. In: Plumb, Timothy R.; Pillsbury, Norman H., technical coordinators. Proceedings of the symposium on multiple-use management of California's hardwood resources;1986 November 12-14; San Luis Obispo, CA. Gen. Tech. Rep. PSW-100. Berkeley, CA: U.S. Department of Agriculture, Forest Service, Pacific Southwest Forest and Range Experiment Station: 26-31.
- 3. Birdsey, R.A. 1992. Carbon storage and accumulation in United States Forest Ecosystems. ed. Northeastern Forest Experiment Station: United Stated Department of Agriculture, Forest Service.
- 4. Bolsinger, C.L. 1988. The hardwoods of California's timberlands, woodlands, and savannas. Resour. Bull. PNW-RB-148. Portland, OR: U.S. Department of Agriculture, Forest Service, Pacific Northwest Research Station. 148 p.
- 5. California Board of Forestry and Fire Protection. 2016a. http://www.bof.fire.ca.gov/professional_foresters_registration/
- 6. California Board of Forestry and Fire Protection. 2016b. http://www.bof.fire.ca.gov/professional_foresters_registration/about_seebox/the_registered_professional_forester_printable_pamphlet_.pdf
- 7. California Department of Conservation.2014. Farmland Mapping and Monitoring Program, 2012 Field Report for El Dorado County http://www.conservation.ca.gov/dlrp/fmmp/Documents/fmmp/pubs/2010-2012/field_reports/eld12.pdf.
- 8. CAL FIRE. 2015. "FRAP Vegetation (FVEG15_1)" [GIS data]. An accurate depiction of the spatial distribution of habitat types within California is required for a variety of legislatively mandated government functions. Accessed March 2016. http://frap.fire.ca.gov/data/frapgisdata-sw-fveg_download.
- 9. Calflora: Information on California plants for education, research and conservation, with data contributed by public and private institutions and individuals, including the Consortium of California Herbaria. 2015. Berkeley, California: The Calflora Database [a non-profit organization]. Available: http://www.calflora.org/ (Accessed: Mar 10, 2015).
- 10. Camping, T.J., R.A. Dahlgren, K.W. Tate, and W.R. Horwath. 2002. Changes in soil quality due to grazing and oak tree removal in California blue oak woodlands. In: Standiford, R.B., D. McCreary, and K.L. Purcell (tech. coords.), Proceedings of the Fifth Symposium on Oak Woodlands: Oaks in California's Changing

G-1

- Landscape. Gen. Tech. Rep. PSW-GTR-184. Pacific Southwest Research Station, Forest Service, U.S. Department of Agriculture.
- 11. CDFW (California Department of Fish and Wildlife). 2015. Rarefind 5: Commercial version. Online database. California Natural Diversity Database. CDFW, Biogeographic Data Branch. Accessed November 2015. http://www.dfg.ca.gov/biogeodata/cnddb/mapsanddata.asp.
- 12. CDFW. Undated. CWHR Habitat Classification Scheme. State of California Resources Agency. Department of Fish and Wildlife. http://www.dfg.ca.gov/biogeodata/cwhr/wildlife_habitats.asp.
- 13. CNPS (California Native Plant Society). 2016. Inventory of Rare and Endangered Plants. Online ed. Version 8-02. Sacramento, California: CNPS, Rare Plant Program. Accessed February 2016. http://www.rareplants.cnps.org/.
- 14. Dahlgren, R.A., W. Horwatch, K. Tate, T. Camping. 2003. Blue oak enhance soil quality in California oak woodlands. California Agriculture 57: 42-47.
- 15. El Dorado County. 2003. *El Dorado County General Plan Draft Environmental Impact Report*. 3 vols. SCH no. 2001082030. Placerville, California: El Dorado Planning Department. May 2003.
- 16. El Dorado County. 2008. El Dorado County Oak Woodland Management Plan Adopted May 6, 2008. El Dorado County, Placerville, California.
- 17. El Dorado County. 2013. 2013 El Dorado and Alpine Counties Crop Report. Department of Agriculture/Weights & Measures. http://www.edcgov.us/Government/Ag/2013_Crop_Report.aspx
- 18. El Dorado County. 2006. Biological Resources Study and Important Habitat Mitigation Program Interim Guidelines. Adopted November 9, 2006. Placerville, CA.
- 19. Frost, Bill and Ken Churches. 2003. Monitoring Oak Woodland Canopy Change: El Dorado, Amador and Calaveras Counties University of California, Publication Number CRY-003.
- 20. Frost, W.E. 2001. Disturbance around Oaks. University of California Cooperative Extension El Dorado County. Placerville, CA. http://ucce.ucdavis.edu/files/filelibrary/616/3836.pdf
- 21. Gaman, T. and J. Firman. 2006. Oaks 2040: The Status and Future of Oaks in California. California Oak Foundation. Oakland, California.

G-2

- 22. Garrison, B. 1992. California oaks and deer. In: Oaks 'n' Folks >7(4). http://ucanr.edu/sites/oak_range/Oak_Articles_On_Line/Oak_Woodland_Wildlife /California_Oaks_and_Deer/
- 23. Garrison, B. 1996. Appendix A. Vertebrate wildlife species and habitat associations. In: Guidelines for managing California's hardwood rangelands. University of California Division of Agriculture & Natural Resources Publication 3368.
- 24. Georgetown Divide Resource Conservation District. 2004. Watershed Assessment. *In*: South Fork American River Watershed Stewardship Strategy. http://www.eldoradorcd.org/documents/FinalStewardshipStrategyMay2004.pdf
- 25. Giusti, G.A., A. Leider, J. Vilms, and J. Fetherstone. 2005. Planning options for oak conservation. In: Giusti, G.A., D.D. McCreary, and R. B. Standiford (eds.), A Planner's Guide for Oak Woodlands. University of California Agriculture and Natural Resources Publication 3491.
- 26. Giusti, G.A., D.D. McCreary, and R.B. Standiford. 2005. Planning's role in oak woodland conservation. In: Giusti, G.A., D.D. McCreary, and R. B. Standiford (eds.), A Planner's Guide for Oak Woodlands. University of California Agriculture and Natural Resources Publication 3491.
- 27. Giusti, G., T. Scott, B. Garrison, and K. Shaffer. 1996. Oak woodland wildlife ecology, native plants, and habitat relationships. In: Guidelines for Managing California's Hardwood Rangelands. University of California Division of Agriculture & Natural Resources Publication 3368.
- 28. Giusti, G.A., R.B. Standiford, D.D. McCreary, A. Merenlender, and T. Scott. 2004. Oak Woodland Conservation in California's Changing Landscape. Integrated Hardwood Management Range Program. http://ucanr.edu/sites/oak_range/files/60502.pdf
- 29. Harris, R.R. and S.D. Kocher. 2002. Oak management by county jurisdictions in the Central Sierra Nevada, California. In: Standiford, R.B., D. McCreary, and K.L. Purcell (tech. coords.), Proceedings of the Fifth Symposium on Oak Woodlands: Oaks in California's Changing Landscape. Gen. Tech. Rep. PSW-GTR-184. Pacific Southwest Research Station, Forest Service, U.S. Department of Agriculture.
- 30. Hilty, J.A., W.Z. Lidicker, Jr., and A.M. Merenlender. 2006. Corridor ecology: the science and practice of linking landscapes for biodiversity conservation. Island Press, Washington, D.C.

G-3

31. Holland, V. L. 1976. In defense of blue oaks. Fremontia 4:3-8.

- 32. Kelly, M., B. Allen-Diaz, and N. Kobzina. 2005. <u>Digitization of a historic dataset:</u> the Wieslander California vegetation type mapping project. Madroño 52(3):191-201.
- 33. Kelly, M., K. Ueda and B. Allen-Diaz. 2008. <u>Considerations for ecological</u> reconstruction of historic vegetation: <u>Analysis of the spatial uncertainties in the California Vegetation Type Map dataset</u>. Plant Ecology 194 (1): 37-49.
- 34. Larsen, R., D. Lewis, and Y. Valachovic. 2005. Watershed management in oak woodlands. In: Giusti, G., D.D. McCreary, and R.B. Standiford (eds.), A Planner's Guide for Oak Woodlands. University of California Agriculture and Natural Resources Publication 3491.
- 35. Mayer, K.E. and W.F. Laudenslayer, Jr. 1988. A Guide to Wildlife Habitats of California. State of California Resources Agency. Department of Fish and Wildlife. http://www.dfg.ca.gov/biogeodata/cwhr/wildlife_habitats.asp#guide_pub
- 36. McCreary, D.D. 2004. Fire in California's Oak Woodlands. University of California Cooperative Extension. http://forestry.berkeley.edu/sodsymposium/Fire_in_Cal_Oak_Woodlands_McCre ary_623041.pdf
- 37. McCreary, D.D. 2009. Regenerating Rangeland Oaks in California. University of California Agriculture and Natural Resources Publication 24601e.
- 38. McCreary, D.D. 1995. How to Grow California Oaks. University of California, Division of Agriculture and Natural Resources.
- 39. McCreary, D.D. undated. How to Collect, Store, and Plant Acorns. California Oak Foundation. Oakland, CA. http://www.californiaoaks.org/ExtAssets/careacornssec.pdf
- 40. Merenlender, A. and K. Heise. 1999. Wildlife response to different kinds of residential development. Integrated Hardwood Rangeland Oak Fact Sheet No. 86. http://ucanr.edu/sites/oak_range/Oak_Articles_On_Line/Oak_Woodland_Wildlife /Wildlife_Response_to_Different_Kinds_of_Residential_Development/?sharing= yes.
- 41. New Economics & Advisory. 2016. El Dorado County Oak Resources In---Lieu Fees Nexus Study. June.

G-4

42. Pavlik, B.M., P.C. Muick, S.G. Johnson, and M. Popper. 1991. Oaks of California. Cachuma Press.

June 2016

- 43. Sanborn, S. 1989. Protecting Trees from Construction Impacts. California Department of Forestry and Fire Protection. Tree Notes, Number 1. Sacramento, CA. http://calfire.ca.gov/foreststeward/pdf/treenote1.PDF
- 44. Saving, S.C. and G.B. Greenwood. 2002. The potential Impacts of Development on Wildlands in El Dorado County, California. In: Standiford, R.B., D. McCreary, and K.L. Purcell (tech. coords.), Proceedings of the Fifth Symposium on Oak Woodlands: Oaks in California's Changing Landscape. Gen. Tech. Rep. PSW-GTR-184. Pacific Southwest Research Station, Forest Service, U.S. Department of Agriculture.
- 45. Scott, T. 1996. Open space and private land opportunities for hardwood rangeland conversion. In: Guidelines for Managing California's Hardwood Rangelands. University of California Division of Agriculture & Natural Resources Publication 3368.
- 46. Shaffer, K. 1996. Appendix B. Sensitive plant species on hardwood rangelands. In: Guidelines for Managing California's Hardwood Rangelands. University of California Division of Agriculture & Natural Resources Publication 3368.
- 47. Siegel, R. B. and D. F. DeSante. 1999. Version 1.0. The draft avian conservation plan for the Sierra Nevada Bioregion: conservation priorities and strategies for safeguarding Sierra bird populations. Institute for Bird Populations report to California Partners in Flight.
- 48. Standiford, R. 1999. California's Hardwood Rangelands: Production and Conservation Values. Oaks 'n' Folks, August 1999, University of California, Integrated Hardwood Range Management Program, 14(2).
- 49. Standiford, R. and T.A. Scott. 2001. Value of oak woodlands and open space on private property values in California. Investigacion Agrariai Sistemas Y Recrsos Forestales I (2001): 137-152.
- 50. Standiford, R. and T. Adams. 1996. Fire in California's hardwood rangelands. In: Guidelines for Managing California's Hardwood Rangelands. University of California Division of Agriculture & Natural Resources Publication 3368.
- 51. Standiford, R.B., J. Klein, and B. Garrison. 1996. Sustainability of Sierra Nevada hardwood rangelands. In: Sierra Nevada Ecosystem Project, Final Report to Congress. University of California, Centers for Water and Wildland Resources. Davis, CA.
- 52. Standiford, R. and D. McCreary. 1996. Sustainable management of hardwood rangelands: Regeneration and stand structure considerations. In: Guidelines for Managing California's Hardwood Rangelands. University of California Division of Agriculture & Natural Resources Publication 3368.

- 53. Standiford, R.B., D. McCreary, and W. Frost. 2002. Modeling the effectiveness of tree planting to mitigate habitat loss in blue oak woodlands. In: Standiford, R.B., D. McCreary, and K.L. Purcell (tech. coords.), Proceedings of the Fifth Symposium on Oak Woodlands: Oaks in California's Changing Landscape. Gen. Tech. Rep. PSW-GTR-184. Pacific Southwest Research Station, Forest Service, U.S. Department of Agriculture.
- 54. Stephens, S.L. 1997. Fire history of a mixed oak-pine forest in the foothills of the Sierra Nevada, El Dorado County, California. In: Proceedings, Symposium on Oak Woodlands: Ecology, Management, and Urban Interface Issues.
- 55. Stuart, J.D. and J.O. Sawyer. 2001. Trees and Shrubs of California. California Natural History Guides, 62. University of California Press. Berkeley, CA.
- 56. Swiecki TJ, Bernhardt EA, Drake C. 1997. Factors affecting blue oak sapling recruitment. In: Pillsbury NH, Verner J, Tietje WD (tech. coords.). Proc Symp on Oak Woodlands: Ecology, Management and Urban Interface Issues. March 19–22, 1996, San Luis Obispo, CA. USDA Forest Service Gen Tech Rep PSW-GTR-160:157–67
- 57. Tietje, W., K. Purcell, and S. Drill. 2005. Oak Woodlands as Wildlife Habitat. In: Giusti, G., D.D. McCreary, and R.B. Standiford (eds.), A Planner's Guide for Oak Woodlands. University of California Agriculture and Natural Resources Publication 3491.
- 58. Tol, R.S. 2004. The marginal damage costs of carbon dioxide emissions: an assessment of the uncertainties. Energy Policy 33: 2064-74.
- 59. Troy, A. and Wilson, M.A. 2006. Mapping ecosystem services: practical challenges and opportunities in linking GIS and value transfer. Ecological Economics 60: 435-49.
- 60. Tucker, J. M. 1980. Taxonomy of California oaks. In: T. R. Plumb, technical coordinator. Proceedings of the Symposium on the Ecology, Management and Utilization of California oaks. Berkeley, CA; Pacific Southwest Forest and Range Experiment Station, Forest Service, U.S. Department of Agriculture.
- 61. University of California Division of Agriculture and Natural Resources Website. http://ucanr.edu/
- 62. USDA Forest Service. 2001. Sierra Nevada Forest Plan Amendment Final Environmental Impact Statement. USDA Forest Service, Pacific Southwest Region.

 http://www.fs.usda.gov/detail/r5/landmanagement/planning/?cid=STELPRDB534
 9922

G-6

- 63. USDA Forest Service. Undated. Peavine Point Research Natural Area. USDA Forest Service, Pacific Southwest Region. http://www.fs.fed.us/psw/programs/rna/gtr_chapters_pdf/peavine_point_rna.pdf.
- 64. USDI Bureau of Land Management. 2006. Sierra Draft Resource Management Plan and Environmental Impact Statement. USDI Bureau of Land Management. Folsom Field Office.
- 65. Wildlife Conservation Board. 2001. The Oak Woodlands Conservation Act of 2001, Program Application and Guidelines. State of California Resources Agency, California Wildlife Conservation Board.
- 66. Wildlife Conservation Board Website. COWCP legislative goal, undated. https://www.wcb.ca.gov/Programs/Oaks