

## **Additional References**

141. Collins BM, Stephens SL (2010) Stand-replacing patches within a mixed severity fire regime: quantitative characterization using recent fires in a long-established natural fire area. *Landscape Ecology* 25: 927-939.
142. Beaty RM, Taylor AH (2007) Fire disturbance and forest structure in old-growth mixed conifer forests in the northern Sierra Nevada, California. *Journal of Vegetation Science* 18: 879-890.
143. Collins BM, Everett RG, Stephens SL (2011) Impacts of fire exclusion and recent managed fire on forest structure in old growth Sierra Nevada mixed-conifer forests. *Ecosphere* 2: Article 51.
144. Taylor AH (2010) Fire disturbance and forest structure in an old-growth *Pinus ponderosa* forest, southern Cascades, USA. *Journal of Vegetation Science* 21: 561–572.
145. Tonsfeldt W (2002) Selling Klamath Reservation timber 1910-1935. *Journal of the Shaw Historical Library* 16: 63-73.
146. Helfrich D (1974) Lumbering around Yainax. *Klamath Echoes* Number 12, pp. 11-12.
147. NARA (1914-1922) Timber Inventory Tally Sheets. Records of the Bureau of Indian Affairs, Record Group 75. National Archives and Records Administration (NARA), Seattle, Washington.

148. Veblen TT, Lorenz DC (1986) Anthropogenic disturbance and recovery patterns in montane forests, Colorado Front Range. *Physical Geography* 7:1-24.
149. Mast JN, Veblen TT, Linhart YB (1998). Disturbance and climatic influences on age structure of ponderosa pine at the pine/grassland ecotone, Colorado Front Range. *Journal of Biogeography* 25:743-755.
150. Kaufmann MR, Regan CM, Brown PM (2000) Heterogeneity in ponderosa pine/Douglas-fir forests: age and size structure in unlogged and logged landscapes of central Colorado. *Canadian Journal of Forest Research* 30: 698-711.