

Hybrid Poplars in the Pacific Northwest: Culture, Commerce, and Capability

MISC0272

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Hybrid poplars have proven to be among the fastest growing trees in the world. Their extraordinary rates of productivity, combined with diminishing traditional sources of fiber, have led to the establishment of tens of thousands of acres of hybrid poplar plantations in the Pacific Northwest over the past decade. During this period, much has been learned about the biology, genetics, breeding, plantations establishment, cultivation, harvesting and utilization of poplars grown under short rotation culture. Hybrid poplars have shown promise for use in riparian buffers, wastewater utilization, remediation of contaminated sites as well as potential for carbon credits. This volume of compiled papers from the first Tri-Society Conference of Washington, Oregon, and Inland Empire Societies of American Foresters, contains a wealth of information and research about hybrid poplars.

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