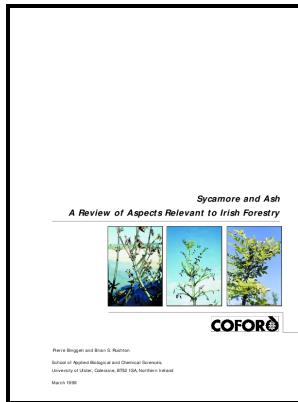


Influence of cutting cycle and spacing on coppice sycamore yield

U.S. Dept. of Agriculture, Forest Service, Southern Forest Experiment Station - How to Coppice: 15 Steps (with Pictures)



Description: -

- Sycamore. Influence of cutting cycle and spacing on coppice sycamore yield

- U.S. Forest Service research note SO -- 193.

USDA Forest Service research note SO ; 193Influence of cutting cycle and spacing on coppice sycamore yield

Notes: Bibliography: p. 3.

This edition was published in 1975



Filesize: 32.33 MB

Tags: #Coppice #Sycamore #Yields #Through #9 #Years

Platanus occidentalis

This was because AF2 clone gave the highest mean yield 11. Anyway, trying to research a bit more, I came across your blog and can see that i shall find it useful, and also feel i have someone i can ask things if I need to.

review of growth and stand dynamics of Acer pseudoplatanus L. in Europe: implications for silviculture

Indeed, we observed very long summer drought average 2006-2010: up to 4.

Silvicultural Energy Farms

On slightly acidic sites with deep and well-drained soils, sycamore may also be found in mixture with the same set of species. During the capture process some typographical errors may occur. Also European actions aimed to promote and extend the SRF since 2005 Biomass Action Plan.

Effect of Spacing on Growth, Biomass Yield and Quality of Leucaena (*Leucaena leucocephala* (Lam.) de Wit.) for Renewable Energy in Thailand

In: Specker H, Hein S, Makkonen-Specker K, Thies M eds Valuable broadleaved forests in Europe.

Productivity, Biomass Partitioning, and Energy Yield of Low

Dickmann D 2006 Silviculture and biology of short-rotation woody crops in temperate regions: then and now. The point of managing a wood in this way is to show that using the material, i. Chemical composition and heating value in woody stem of leucaena planted under different spacings.

Silvicultural Energy Farms

Information on mineral deficiencies in SRC is also available in the same publication. Each stage is shown using a proportional scale, with wild cherries assumed to be 2 m high at planting, and poplar SRC cuttings assumed to be 20 cm high at planting. Acknowledgements This research was partially supported by PTT Research and Technology Institute, PTT Public Company Limited and National Research Council of Thailand.

Effect of Spacing on Growth, Biomass Yield and Quality of Leucaena (*Leucaena leucocephala* (Lam.) de Wit.) for Renewable Energy in Thailand

For the same trees at 18 years of age in the first rotation, the range of wood density was between 563 and 594 kg m⁻³, with an average of 582 kg m⁻³.

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