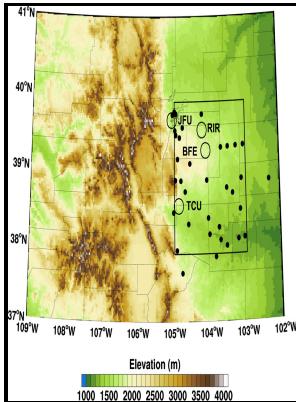


# Jet drying of southern pine and Douglas-fir - exploratory study

**Dept. of Agriculture, Forest Service, North Central Forest Experiment Station - Relative Abundance and Functional Role of Whitebark Pine at Treeline in the Northern Rocky Mountains**

Description: -



-  
Business & Economics / Econometrics  
Economics, market, Leriche, Lesotho, products, market potential, statistics, analysis  
Hysterectomy -- Congresses  
Uterus -- Diseases -- Treatment -- Congresses  
Lumber -- Drying  
Longleaf pine  
Douglas fir Jet drying of southern pine and Douglas-fir - exploratory study

-  
Colección serendipity  
3  
Collana Formazione e vita sociale ; Shirley Institute publication -- S.28  
Shirley Institute publication ; S28  
Dissertations  
USDA Forest Service research note NC ; 242 Jet drying of southern pine and Douglas-fir - exploratory study  
Notes: Bibliography: p. 4  
This edition was published in 1978



Filesize: 49.58 MB

Tags: #Vol #11, #No #2 #(2016)

## Douglas

Cronquist, Arthur; Holmgren, Arthur H.

## Experimental evaluation of physical and mechanical properties of Glued Laminated Guadua angustifolia Kunth

Acknowledgments We thank Wendy DeSilva for help with fieldwork, Ashley East for constructing the database, and Andrew Phillips for creating a map of the study areas.

## Exploratory study of high

Department of Agriculture, Natural Resources Conservation Service, Pullman Plant Materials Center. The ecological value of the species increases since many studies claim that it causes no hazards to the existing forests but upgrades the quality of the forest soils Mensik et al. We found white pine blister rust in both the southern and northern study areas, but at lower infection rates than within the Rocky Mountain Front study sites.

## Exploratory study of high

Carbondale, IL: Southern Illinois University Press.

## Centaurea diffusa

Department of Agriculture, Forest Service, Intermountain Research Station: 195-198.

## Emissions of hazardous air pollutants from lumber drying.

To date, the industry has not paid much attention to acetaldehyde emissions from lumber drying when deciding if a facility is a major source for HAPs because the methanol emissions from lumber drying were assumed to be so much greater than the other HAPs.

### **The Difference Between Pine & Fir Lumber**

It is these visual and physiological changes in the canopies that can be used by aerial and satellite remote sensing techniques to detect M P B attack.

### **The Difference Between Pine & Fir Lumber**

Thus, houndstongue seeds remain ungerminated throughout the fall and winter and germinate uniformly in the spring, suggesting a vernalization requirement for dormancy release. Thus, rapid drying is achieved in kilns by the use of temperatures as high as possible and relative humidity as low as possible but care is taken to ensure tolerable stress development. Corvallis, OR: Oregon State University Press: 217-230.

## Related Books

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