

Kiln Dry Publication—Arranged by Subject

Subject:	Title:
<u>Air Drying</u>	<u>Air Drying Lumber in a Fork Lift Yard</u>
<u>Air Drying</u>	<u>An Examination of Predrying before Kiln Drying</u>
<u>Air Drying</u>	<u>Air Drying of Lumber</u>
<u>Air Drying</u>	<u>Save Money with Good Air Drying Practices</u>
<u>Bacterial Infection</u>	<u>Identifying Bacterially Infected Oak</u>
<u>Boiler</u>	<u>Wood Fired Boiler Use in West Virginia</u>
<u>Conditioning</u>	<u>Kiln Heat Override during Conditioning</u>
<u>Conference Proceedings</u>	<u>5th International IUFRO Wood Drying Conference Proceeding</u>
<u>Corrosion</u>	<u>Dry Kiln Buildings - Causes and Control of Corrosion in Lumber</u>
<u>Dehumidification</u>	<u>Introduction to Dehumidification Lumber Drying</u>
<u>Dehumidification</u>	<u>Dehumidification Schedules for Hardwoods</u>
<u>Dehumidification</u>	<u>Opportunities for Dehumidification Drying Of Hardwood Lumber</u>
<u>Dimension</u>	<u>Kiln Drying Hardwood Dimension Parts</u>
<u>Discoloration</u>	<u>Preventing Discolorations in Hardwood and Softwood Logs</u>
<u>Drying Systems</u>	<u>Overview of Drying Systems</u>
<u>Drying Costs</u>	<u>Why Does Lumber Drying Take Time in Conventional Drying</u>
<u>Eastern Hardwood</u>	<u>Drying Eastern Hardwood Lumber</u>
<u>Energy</u>	<u>Energy at the Sawmill, Conservation and Cost Reduction</u>
<u>Energy Consumption</u>	<u>How to Reduce Energy Consumption in Kiln Drying Lumber</u>
<u>Evaluation</u>	<u>Practical Evaluation of a Drying Operation - Wengert</u>
<u>Hardwood</u>	<u>Drying Hardwood Lumber - Wengert</u>
<u>Hardwood</u>	<u>Quality Drying of Hardwood Lumber</u>
<u>Hardwood</u>	<u>Hardwood Dry Kiln Operation</u>
<u>Kiln Volume</u>	<u>Kiln Drying lumber in the U S- A Survey of Volume, Species,</u>
<u>Lumber Cost</u>	<u>A Method of Comparing Cost of Lumber by TVA</u>
<u>Machine Defects</u>	<u>RX for Wood Machining Defects</u>
<u>Maintenance</u>	<u>Dry Kiln Buildings - Yearly Scheduled Maintenance</u>
<u>Maintenance</u>	<u>Dry Kiln Maintenance Workshop 11 20 08</u>

Subject:**Title:**

<u>Maintenance</u>	<u>Dry Kiln Maintenance Workshop November 2008</u>
<u>Maintenance</u>	<u>Kiln Maintenance, Trouble shooting and Safety</u>
<u>Management</u>	<u>Assessment of the Lumber Drying Industry and Current Pot</u>
<u>Management</u>	<u>Drying Management Notes</u>
<u>Management</u>	<u>Increasing Kiln Productivity</u>
<u>Management</u>	<u>Making Management Decisions in Lumber Drying</u>
<u>Manual</u>	<u>Advanced Lumber Drying-Wengert</u>
<u>Manual</u>	<u>Advanced Lumber Drying Course, 2011</u>
<u>Manual</u>	<u>Advanced Techniques for Drying Hardwood Lumber</u>
<u>Manual</u>	<u>Advanced Techniques for Drying Oaks and Other Species</u>
<u>Manual</u>	<u>Basics of Drying Hardwood Lumber, April ,2011</u>
<u>Manual</u>	<u>Advanced Techniques for Drying Oaks and Other Species</u>
<u>Manual</u>	<u>Dry Kiln Operators Manual</u>
<u>Manual</u>	<u>Dry Kiln Operators Short Course - Manual 01 07 98</u>
<u>Manual</u>	<u>Dry Kiln Operators Short Course Emphasis on Thick Oak</u>
<u>Manual</u>	<u>Sawing Hardwood Lumber April, 2011</u>
<u>Moisture</u>	<u>ASTM Hand-held Moisture Meter Workshop 1994</u>
<u>Moisture</u>	<u>Equilibrium Moisture Content</u>
<u>Moisture</u>	<u>Lumber Drying and Moisture Content</u>
<u>Moisture</u>	<u>Measuring Wood Moisture Content - Delmhorst</u>
<u>Moisture</u>	<u>The Correct Final MC</u>
<u>Oak</u>	<u>Drying Oak Lumber</u>
<u>Oak</u>	<u>Handling, Drying and Storing Heavy Oak Lumber</u>
<u>Operators</u>	<u>Dry Kiln Operator's Short Course 01 07 08</u>
<u>Predryer</u>	<u>Effective Predryer Operations</u>
<u>Predryer</u>	<u>Quality Drying in a Hardwood Lumber Predryer</u>
<u>Primer</u>	<u>A Primer for Lumber Drying to Kiln Drying</u>
<u>Procedures</u>	<u>New Drying Procedures and Research Seminar</u>
<u>Publications</u>	<u>Selected Sawmill and Drying Publications</u>
<u>Rewetted Lumber</u>	<u>Drying Rewetted Kiln Dried Lumber</u>
<u>Sawing</u>	<u>Better Sawing, Better Drying - Wengert</u>

Subject:**Title:**

<u>Sawmill</u>	<u>Sawmill Seminar</u>
<u>Schedules</u>	<u>Dehumidification Schedules for Hardwoods - Wengert</u>
<u>Schedules</u>	<u>Dry Kiln Schedules for Commercial Woods</u>
<u>Schedules</u>	<u>Hardwood Lumber Kiln Schedules</u>
<u>Schedules</u>	<u>Kiln Drying - Selected Schedules for the Tennessee Valley Re</u>
<u>Schedules</u>	<u>Kiln Schedules for foreign Woods</u>
<u>Schedules</u>	<u>Kiln Schedules for Light Colored Woods</u>
<u>Schedules</u>	<u>Methods to Estimate Dry-Kiln Schedules</u>
<u>Seasoning</u>	<u>Seasoning Lumber</u>
<u>Softwood</u>	<u>Quality Drying of Softwood Lumber</u>
<u>Sourcebook</u>	<u>Lumber Drying Sourcebook</u>
<u>Stain</u>	<u>Biology and Prevention of Sapstain 1998</u>
<u>Stain</u>	<u>Chemicals Used in Stain Prevention</u>
<u>Stain</u>	<u>Control and Prevention of Chemical and Iron Stains</u>
<u>Stain</u>	<u>Prevention and Control of SAP Stain</u>
<u>Stain</u>	<u>Stained Lumber - How to Avoid</u>
<u>Stain</u>	<u>The TASK Process Implementation and Mechanical Design</u>
<u>Start –up</u>	<u>A Checklist for Operators of Small Dry Kilns</u>
<u>Steaming</u>	<u>Steaming Black Walnut Lumber - Wengert</u>
<u>Steaming</u>	<u>Steaming Lumber Chapter 7 Handbook</u>
<u>Storage</u>	<u>Storage of Lumber</u>
<u>Stress</u>	<u>Stress Relief for Lumber-Tips and Practices</u>
<u>Techniques</u>	<u>Applied Drying Techniques 1978 to 1988</u>
<u>Techniques</u>	<u>Drying Hardwood Lumber - Advanced Techniques</u>
<u>Techniques</u>	<u>Kiln Drying - Effective Techniques for Preventing Sticker St</u>
<u>Techniques</u>	<u>Techniques for Equalizing and Conditioning Lumber - Wen</u>
<u>Test</u>	<u>What is your Lumber Drying IQ</u>
<u>Timber</u>	<u>Kiln Drying of Sawn Timber</u>
<u>Warp</u>	<u>Causes and Cures for Warp in Drying - Wengert</u>
<u>Warp</u>	<u>Kiln Drying - Causes and Cures for Warp in Drying</u>
<u>Western Softwoods</u>	<u>Kiln Drying - Western Softwoods</u>

Subject:**Title:**

White Hard Maple

Twenty Tips for Obtaining White Hard Maple

White Woods

Keeping White Woods as White as Possible When Drying

Wood-Fueled

A Program to Determine When to Install a Wood-fueled Dr