2018 Wood Preservation and Safety Course

Sponsor Arch Wood Protection, Inc.
In conjunction with

The Alabama Extension Service May 18, 2018

Escambia County Extension Office, Brewton, AL

Address: 175 Ag-Science Drive, Brewton, AL 36426-8149

Phone: (251) 867-7760 Fax: (251) 867-0401 Office Hours: 7:30-12:00; 12:30-4:00

Website: www.aces.edu/Escambia/

Directions: Exit I-65 at Highway 84 (Evergreen), and at the junction of Highways 84 and 31, take Highway 31 S to Brewton. Go 0.7 mile past mile marker68. Turn right onto 4-H Ag-Science Drive. The Extension Office is located in the Ag-Science Center Building.

Directions: Exit I-65 at Highway 84 (Evergreen), and at the junction of Highways 84 and 31, take Highway 31 S to Brewton. Go 0.7 mile past mile marker 68. Turn right into the Cooperative's parking lot It is in front of the Extension Office we used in the past.

Opening 8:00 - 8:50am

Registration

Welcome – Introductions - Ron Cauley

Update on CPAL Requirements in Alabama - AL EPD

Session I Environmental Health & Safety and QC in Wood Preservation 8:50 to 12:00

RCRA Hazardous Waste - Michael Collins

Hazard Communication and PPE – Michael Collins

Upcoming Regulatory Changes - Pesticide Applicator License and RCRA Generator requirements – Michael Collins

Reading and Understanding a Pesticide Label – Michael Collins

10:00 -10:10 Break

Lunch - 12:00 to 1:30PM on your own

Session II Wood Preservation

1:30 - 4:30 -

Preservative Treated Wood – Update 2016 – Tim Carey/Micah Jaynes

Wood Structures – Micah Jaynes

Enemies of Wood - Micah Jaynes

Restricted Use Wood Preservatives – Tim Carev

Uses of Treated Wood – Tim Carey

Conditioning Wood for Treatment - Tim Carey

Treating Process – Micah Jaynes

Factors That Affect Treatment of Wood – Tim Carey

2:50 -3:00 Break

Session III Wood Preservation Quality control

Improving Accuracy of X-Ray Analyzers – Micah Jaynes

Specifications and QC – Tim Carey

Session IV Wood Protection Enhancements

CCA Additives for Climbability - Tim Carey

Protection of Wood Poles in service

Biological

Fire