
APPROVED WOOD TREATMENT PLANTS

APPROVAL OF TREATMENT PLANT

Treatment plants must be approved prior to incorporation of wood products into the project. The Treatment plant shall meet the requirements of [Specifications sections 4160-4165](#) and [IM 462 Appendix D](#). To Request approval as follows:

1. Submit a letter to the Office of Materials requesting approval to treat timber, lumber, piles, posts and/or sign posts
2. A copy of the Treater's Quality Control Plan
3. A copy of sample Treatment Test Report, typical Bill of Lading showing the project number (or destination if intended for contractor/supplier warehouse stock), type, quantity, and charge numbers in the shipment separated by length and size.
4. A sample of the treater's Identification Stamp. See [Appendix F](#) for requirements
5. Each treatment plant shall use a fully equipped laboratory to test, analyze, perform, and conduct all required testing.
6. Each treatment plant shall staff and maintain qualified personnel to conduct inspection in the area of sampling and testing of treated wood.
7. Continued approval will be based on the following:
 - a. Satisfactory acceptance inspection and/or monitor samples test results.
 - b. Strict adherence to quality control procedures.
 - c. Compliance with all Iowa DOT Standard Specifications.
6. Upon satisfactory review of the documents submitted and satisfactory treatment plant inspection, the treatment plant will be granted approval on a certification basis and placed on the approved list in [Appendix A](#).
8. Treater's may be granted approval on a project-by-project basis. Project-by-project acceptance means that an acceptance sample is required for each shipment sent to the State of Iowa. The sample shall be secured and tested for retention and penetration prior to incorporation into a project.
9. Once approval is granted, the Treatment Plant shall notify the Central Materials Office when a shipment of wood products is sent to the State and a copy of the shipment documents shall be sent to the Office of Materials, 800 Lincon Way, Ames Iowa 50010.

Approval to furnish treated wood products on a certification basis may be withdrawn for deficient test results, inadequate documentation, and/or lack of identification of materials.

TREATMENT PLANTS

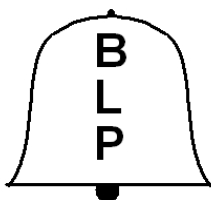
Bell Lumber and Pole.
Pentachlorophenol

LOCATION

New Brighton, MN

PRODUCTS

Timber, lumber, round wood posts,
sawed wood posts, guardrail posts,
wood signposts, poles and piles



Treatment Species Retention

Cahaba Pressure Treated*
Creosote, Copper Naphthenate

Brierfield, AL

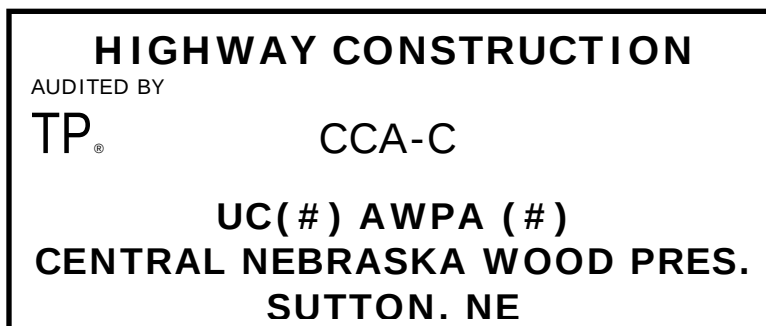
Poles & piles



Central Nebraska Wood Preservers
CCA

Sutton, NE

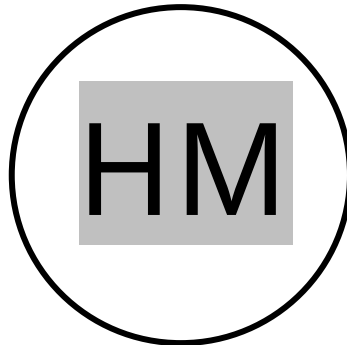
Timber, lumber, sawed wood posts,
guardrail posts & wood signposts



Hills Products Group
CCA

Whitewood, SD

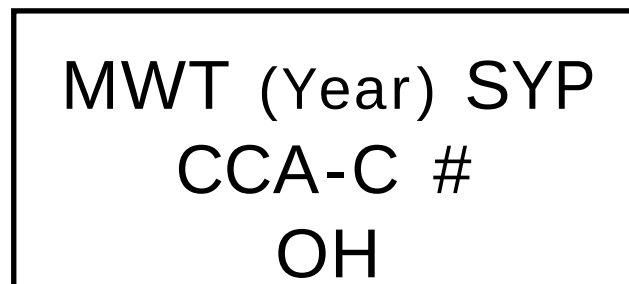
Timber, lumber, round wood posts,
Sawed wood posts, guardrail posts,
wood signposts



Midwest Wood Treating, Inc.
CCA

Norwalk, OH

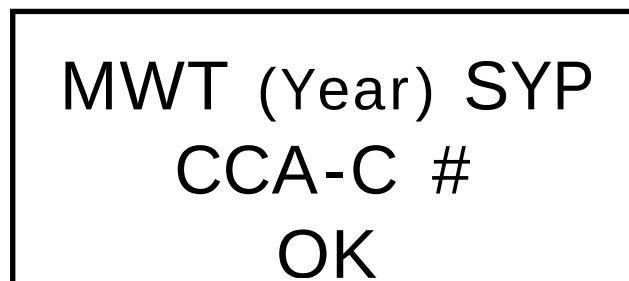
Timber, lumber, round wood posts,
sawed wood posts, guardrail posts,
wood signposts



Midwest Wood Treating, Inc.
CCA

Chickasha, OK

Timber, lumber, round wood posts,
sawed wood posts, guardrail posts,
wood signposts



Permatreat of Illinois, Inc.
CCA

Marion, IL

Timber, lumber, sawed wood posts,
guardrail posts & wood signposts

PT(Yr.)SYP
CCA-C #
MARION IL

Wheeler Lumber, Inc.
Copper Naphthenate

Whitewood, SD

Timber, lumber, round wood posts,
sawed wood posts & wood signposts

Wheeler Lumber
D.Fir
Cu Nap # pcf

*Approval will be based on a project-by-project basis.