STATEMENT OF BASIS

Gilman Building Products
Lake Butler Mill
Facility ID No.: 1250005
Union County

Title V Air Operation Permit Renewal
Permit Project No.: 1250005-009-AV

This Title V Air Operation Permit Renewal is issued under the provisions of Chapter 403, Florida Statutes (F.S.), and Florida Administrative Code (F.A.C.) Chapters 62-4, 62-210 and 62-213. The above named permittee is hereby authorized to operate the facility shown on the application and approved drawing(s), plans, and other documents, attached hereto or on file with the permitting authority, in accordance with the terms and conditions of this permit.

The subject of this permit is for the renewal of Title V Air Operation Permit.

This facility consists of several pieces of equipment used to process wood into chips and lumber. Equipment includes: a log debarker, saw, chipper, sorter, planer, cyclones, drying kilns, and a hammermill**.**

Southern pine logs are debarked, sawed and then dried in the kilns. The dried lumber is then planed, trimmed, and graded prior to shipment.

CAM **does not** apply.

Also included in this permit are miscellaneous unregulated/insignificant emissions units and/or activities.

Based on the Title V Air Operation Permit Renewal application received December 7, 2012, this **is not** a major source of hazardous air pollutants (HAPs).

1/2/13: Additional information requested.
1/09/13: Additional Information received.
1/24/13: Additional Information received.
2/7/13: Publish in the Union County Times
2/12/13: Received Proof of Publication

E.U. ID No.	**Brief Description**
003	No. 2 Direct-Fired Kiln with roof vents and waste wood fired burner (has an abort stack for heat release when it is not needed in the kiln) that exhaust directly into the kiln.
005	No. 3 Direct-Fired Kiln with roof vents and waste wood fired burner (has an abort stack for heat release when it is not needed in the kiln) that exhaust directly into the kiln.
006	No. 1 Direct-Fired Kiln with roof vents and waste wood fired burner (has an abort stack for heat release when it is not needed in the kiln) that exhaust directly into the kiln.

The facility emits minor amounts of HAPS: Methanol (H115) = 1.95 TPY total; and Formaldehyde (H095) = 5.85 TPY total.

There are electric engines on site that run conveyor belts and machinery. There is one fire pump engine (EU007) subject to 40 CFR 63, Subpart ZZZZ - National Emissions Standards For Hazardous Air Pollutants For Stationary Reciprocating Internal Combustion Engines, used for pumping well water to help with fire protection.