PERMITTEE

Telogia Lumber, LLC
25 West 45th Street
New York, New York 10036

PERMITTING AUTHORITY

Florida Department of Environmental Protection
Waste Management/Air Resources Program
Northwest District
160 W. Government Street, Suite 308
Pensacola, Florida 32502-5740

PROJECT

Air Permit No. 0770011-001-AC
Title V Source Air Construction Permit
Telogia Lumber Operations

Telogia Lumber, LLC proposes to construct and operate a softwood lumber sawmill and drying operation. Logs will be delivered to and temporarily stored at the site, debarked, sawn to form green cants through a Sawmill Operation, and then dried through one of two indirect-fired steam kilns to form dried cants for offsite sales. A cant is a partially sawn log with at least one and as many as four flat sides.

Wood waste from the sawmill will be chipped through a Chipping Operation and screened, with clean wood chips being sold to offsite customers and bark being sold to Telogia Power or to other offsite customers. Control measures and work practice standards will be implemented to minimize fugitive particulate emissions. Steam for the kilns will be provided by the adjacent Telogia Power facility and condensate will be returned to the power plant.

NOTICE AND PUBLICATION

The Department distributed a draft Title V source air construction permit package on December 10, 2014. The applicant published the Public Notice in the Calhoun-Liberty Journal on December 17, 2014. The Department received the proof of publication on December 23, 2014.

COMMENTS

No comments on the Draft Permit were received from the public. The applicant comments are listed below.

Applicant

On December 23, 2014, the Department received comments from the applicant. The following summarizes the comments and the Department's response. ~~Strikethrough~~ is used to denote the deletion of text. Double-underlines are used to denote the addition of text. All changes are emphasized with yellow highlight.

1. *Applicant's Comment*. The description of the sawmill process in Section 3B should be modified to clarify material flows, as follows, "Woodwaste from the sawmill will be chipped and screened, with ~~fines~~ clean wood chips being sold to offsite customers and ~~overs~~ bark being sold to Telogia Power or to other offsite customers."

   Department's Response: Changes were made as requested by the facility.

2. *Applicant's Comment*. Section 3A, the description for the kilns should be modified to, "double track ~~68 foot long~~ indirect (steam) heated batch dry kilns containing ~~14~~ vents with intermittent venting and suction".

   Department'sResponse: Changes were made as requested by the facility.

3. *Applicant's Comment*. Section 3B, Condition 2 contains a typographical error. It should read either: "The hours of operation ~~of~~ are not limited".

   Department's Response: Changes were made as requested by the facility.

4. *Applicant's Comment*. Common Condition 12 in Section 4, Appendix C describes requirements for installing and maintaining permanent stack sampling facilities, including sampling ports, work platforms, access to work platforms, electrical power, and sampling equipment support. There are no stacks at the facility and there is no sampling or testing requirements in the draft air permit. Resolve would like to clarify that facilities such as Telogia Lumber that do not have stacks and that are not required to perform stack sampling or testing are not require to comply with the stack sampling facilities requirements of this condition until such time as a stack and/or testing are required.

   Department's Response: A Permitting Note was added to indicate, "There are no stacks at the facility and there is no sampling or testing requirements".

CONCLUSION

The final action is to issue the permit with any minor changes, corrections and clarifications as described above.