P.E. CERTIFICATION STATEMENT

PERMITTEE

International Paper Company
375 Muscogee Road
Cantonment, Florida 32533-0087

Project No. 0330042-015-AC
Pensacola Mill
Title V Air Construction Permit
Modify B-Line Pulp Production Limit
Escambia County, Florida

PROJECT DESCRIPTION

To evaluate major New Source Review (NSR) applicability for the mill's reconfiguration to 100% softwood in 2007 (Project Onyx), the mill projected maximum annual production rates of air dried tons of unbleached pulp (ADTUP) for the A-Line and B-Line operations that were set as production limits of 178,836 ADTUP per year for the B-line and a combined A-line and B-Line limit of 694,373 ADTUP per year.

The mill now desires to eliminate the individual B-line pulp production limit to gain the flexibility to shift production between lines. The mill is not proposing to increase the total pulp production limit and emissions will not exceed the original post-project Onyx projected actual emissions. The mill also desires to begin production of a new product (white top) which will require physical changes to be made to the No. 5 Paper Machine.

Based on the currently permitted production rates and the production scenarios in this application, the mill has concluded that the recovery operations and the causticizing operations will not be affected. The projected black liquor solids (BLS) generation rates will not exceed the mill's historic BLS generation and throughput rates, so the recovery and causticizing operations are not included as affected units in this project's emissions.

A range of operating scenarios developed for the A-line and B-line maintained combined production below the current permit limit of 694,373 ADTUP per year. Projected actual emission rates presented in the application for individual emission units are based on the scenario that resulted in the highest projected emission rate at either the maximum A-line or maximum B-line production rates.

The International Paper Pensacola Mill is a major stationary source with respect to Prevention of Significant Deterioration (PSD). The project's future emissions were compared with the baseline actual emissions and the difference found to be less than the PSD significant emission rates so this project is not subject to a PSD review (Rule 62-212.400, F.A.C.) To verify that this project will not exceed the PSD significant emissions rates, the permit includes annual recordkeeping for ten years, per Rule 62-212.300(1)(e), F.A.C.

The Department's full review of the project and rationale for issuing the draft permit is provided in the Technical Evaluation and Preliminary Determination.

I HEREBY CERTIFY *that the air pollution control engineering features described in the above referenced application and subject to the proposed permit conditions provide reasonable assurance of compliance with applicable provisions of Chapter 403, Florida Statutes, and Florida Administrative Code Chapters 62-4 and 62-204 through 62-297. However, I have not evaluated and I do not certify any other aspects of the proposal (including, but not limited to, the electrical, mechanical, structural, hydrological, geological, and meteorological features).*

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Armando I. Sarasua, P.E.
License Number 52403

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(Date)