Draft Permit

PERMITTEE:

International Paper Company
375 Muscogee Road
Pensacola, Florida 32533-0087
Authorized Representative:
Mr. Carl Gunter, Mill Manager

Pensacola Mill
Air Permit No. 0330042-017-AC
Facility ID No. 0330042
SIC No. 2611
Permit Expires: Date

FACILITY AND LOCATION

The Pensacola Mill is an existing facility located at 375 Muscogee Road in Cantonment, Escambia County, Florida. The UTM coordinates are Zone 16, 469 km East and 3386 km North; Latitude: 30° 36' 28.1" North and Longitude: 87° 19' 24.2" West.

REGULATORY CLASSIFICATION

Title III: The existing facility is a major source of hazardous air pollutants (HAP).

Title IV: The existing facility has no units subject to the acid rain provisions of the Clean Air Act.

Title V: The existing facility is a Title V major source of air pollution (Chapter 62-213, F.A.C.).

PSD: The existing facility is a PSD-major source of air pollution (Rule 62-212.400, F.A.C.).

SPECIFIC CONDITIONS

1. Previous Permits. This permit supplements all previously issued air construction and operation permits for this emissions unit. Except for the change noted below, the emissions units remain subject to the conditions of all other valid air construction and operations permits. [Rule 62-4.070, F.A.C.]

2. Power Boiler No. 5 (Emissions Unit 002). During periods that this emissions unit is maintained solely for back-up service, stack tests for NO_X, CO and VE shall be conducted once during the permit cycle the year before permit renewal, but prior to the permit application renewal due date, such that the test report can be submitted with the permit renewal application. If the emissions unit is operated for regular service during the permit cycle, a stack test for NO_X and CO, and a VE test shall be conducted within 90 days of startup. [Rule 62-297.310, F.A.C., and permit 0330042-017-AC]

3. Lime Kiln/Mud Dryer (Emissions Unit 028). All emissions tests shall be conducted annually while firing natural gas. Stack tests for PM, NO_X, SO_2, CO, VOC and TRS, and a VE test shall be conducted using fuel oil once during the permit cycle the year before permit renewal, but prior to the permit application renewal due date, such that the test report using fuel oil can be submitted with the permit renewal application. If the emissions unit is operated using any fuel oil for regular service during the permit cycle, a stack test for PM, NO_X, SO_2, CO, VOC and TRS, and a VE test shall be conducted using fuel oil within 90 days of startup using fuel oil. [Rule 62-297.310, F.A.C., and permits AC17-223343 and 0330042-017-AC]

STATEMENT OF BASIS

This air pollution construction permit is issued under the provisions of Chapter 403 of the Florida Statutes (F.S.), and Chapters 62-4, 62-210, and 62-212 of the Florida Administrative Code (F.A.C.).

Executed in Pensacola, Florida.

(DRAFT)

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Rick Bradburn Date
Air Program Administrator
Northwest District