



**Wheelabrator Ridge Energy Inc.**

A Wheelabrator Technologies Company  
3131 K-Ville Avenue  
Auburndale, FL 33823

Phone 941.665.2255  
Fax 941.665.0400

November 13, 1996

**RECEIVED**

NOV 22 1996

BUREAU OF  
AIR REGULATION

Mr. A. A. Linero  
Bureau of Air Regulation  
Florida Department of Environmental Protection  
2600 Blair Stone Road  
Tallahassee, FL 32399-2400

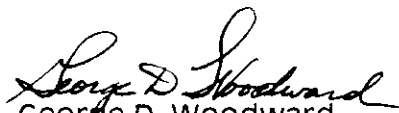
Re: Ridge Generating Station  
Permit Number AC53-206244 PSD-FL-183(A)  
Proof of Publication

Dear Mr. Linero:

As required by your letter of October 8, 1996, the Facility has published the Department's "Notice of Intent to Issue Permit". The Notice was published in the Lakeland Ledger on Wednesday, November 13, 1996. Enclosed is a copy of the Notice, which serves as proof of publication. We will forward the original Affidavit of Publication when it is received from the Ledger.

If there are any questions or concerns regarding this submittal, please contact Chuck Davis at (941) 665-2255 (Ext. 250).

Sincerely,

  
George D. Woodward  
Plant Manager

Attachment

Certification # P 597 437 551

cc: M. Killeen  
F. Ferraro  
S. King  
T. Porter  
W. Ferguson  
Ridge File 6.2.1

cc: G. Reynolds, BAR  
R. Harwood, Polk Co  
EPA  
NPS

RACT/BACT/LAER CLEARINGHOUSE

REPORT DATE: 10/11/96 RANKING BY STANDARD EMISSION LIMIT PREFACE

Search Criteria:

PROCTYPE = 11.008 (Wood/Wood Waste Combustion) AND  
PROCESS \$ BOILER  
AND  
POLLUTANT = PM

Part 1 presents a ranking based on emission limits expressed in the standard units.

Part 2, if present, is a listing of related processes that have not filed standard units. The processes are grouped by reported units and ranked for like units.

REPORT DATE: 10/11/96 RANKING BY STANDARD EMISSION LIMIT PAGE 1

Process Type: 11.008 Wood/Wood Waste Combustion

Process Name: BOILER

Pollutant: PM10

Standard Unit: LB/MMBTU

Processes/Pollutants Meeting Criteria: 13  
Processes/Pollutants Not Included: (see Note) 4

Average for Processes/Pollutants: 0.0470  
Minimum for Processes/Pollutants: 0.0200  
Maximum for Processes/Pollutants: 0.1500

| Permit  | Emission | Limit |
|---|----------|-------|
| RBLCID Date Facility / Process  |          |       |
| ME-0013 09/05/91 BEAVER-LIVERMORE FALLS<br>BOILER, WOOD WASTE                         | 0.0200   |       |
| ME-0013 09/05/91 BEAVER-LIVERMORE FALLS<br>BOILER, WOOD WASTE                         | 0.0200   |       |
| VA-0183 02/21/92 MULTITRADE LIMITED PARTNERSHIP<br>BOILER, SPREADER STOKER, 3         | 0.0200   |       |
| VA-0183 02/21/92 MULTITRADE LIMITED PARTNERSHIP<br>BOILER, SPREADER STOKER, 3         | 0.0200   |       |
| NH-0004 11/15/90 PINETREE POWER - TAMWORTH INC.<br>BOILER, WOOD-FIRED SPREADER STOKER | 0.0250   |       |
| NH-0003 03/27/90 PINETREE POWER INC.<br>BOILER, WOOD-FIRED SPREADER STOKER            | 0.0300   |       |

NY-0055 12/19/94 KES CHATEAUGAY PROJECT  
RILEY STOKER WOOD BOILER EP #00001 0.0380

PA-0093 04/24/92 NEWMAN PAPER CO.  
BOILER (WOOD) 0.1000

AL-0079 10/28/94 WEYERHAUSER CO.  
BOILER, WOOD-FIRED 0.1500

Note: Standard emission limits that are zero (i.e., value is missing) are not included in statistics or report above.  
Refer to Exception report on next page.

REPORT DATE: 10/11/96 RANKING BY STANDARD EMISSION LIMIT PAGE 2  
\*\*\* NONSTANDARD UNITS REPORT \*\*\*

Process Type: 11.008 Wood/Wood Waste Combustion  
Process Name: BOILER  
Pollutant: PM10

Primary

| Permit  | Date     | Facility / Process   | Emission Limit/Unit   |
|---------|----------|--|-----------------------|
| WA-0276 | 07/01/93 | SCOTT PAPER COMPANY<br>BOILER, WOODWASTE-FIRED                         | 0.0084<br>GR/DSCF @ ~ |
| WA-0276 | 07/01/93 | SCOTT PAPER COMPANY<br>BOILER, WOODWASTE-FIRED                         | 0.0110<br>GR/DSCF @ ~ |
| VA-0183 | 02/21/92 | MULTITRADE LIMITED PARTNERSHIP<br>BOILERS, SPREADER STOKER, 3 COMBINED | 94.5000<br>T/YR       |
| VA-0183 | 02/21/92 | MULTITRADE LIMITED PARTNERSHIP<br>BOILERS, SPREADER STOKER, 3 COMBINED | 96.4000<br>T/YR       |

Note: ~ Units have been truncated. See RBLIC database.