



Department of Environmental Protection
EFIS Applications Accepted For Processing (EFIS)



From: 01/24/2012 To: 02/08/2012

Print Date: 2/8/2012

AIR

STATE OF MAINE

BAQ - Air Emissions License

EFIS PERMIT ID: **A-000023**

DEP PERMIT NUMBER **A-000023-71-N-A**

DESCRIPTION: Amendment to install a new 22.5 MMBtu/hr multi-fuel boiler (#2 fuel oil and wood pellets with the potential to fire natural gas in the future.)

CITY: **AUGUSTA**

DATE ACCEPTED: 02/06/2012

BOWDOIN COLLEGE

BAQ - Air Emissions License

EFIS PERMIT ID: **A-000076**

DEP PERMIT NUMBER **A-000076-71-Y-A**

DESCRIPTION: Amendment to add a 0.62 MMBtu/hr emergency generator and to include additional information on the boiler and steam turbine which were licensed and installed in 2010.

CITY: **BRUNSWICK**

DATE ACCEPTED: 01/25/2012

THE LANE CONSTRUCTION CORPORATION

BAQ - Air Emissions License

EFIS PERMIT ID: **A-000449**

DEP PERMIT NUMBER **A-000449-71-J-R**

DESCRIPTION: Application to renew current air emission license for three rock crushers and three generators.

CITY: **HERMON**

DATE ACCEPTED: 01/26/2012

MAINE DEPARTMENT OF CORRECTIONS

BAQ - Air Emissions License

EFIS PERMIT ID: **A-000321**

DEP PERMIT NUMBER **A-000321-71-O-M**

DESCRIPTION: Minor Revision - Boiler #1 was replaced with 2 smaller units both less than 1 MMBtu/hr.

CITY: **SOUTH PORTLAND**

DATE ACCEPTED: 01/30/2012

FERRAILO CONSTRUCTION INC

BAQ - Air Emissions License

EFIS PERMIT ID: **A-000325**

DEP PERMIT NUMBER **A-000325-71-G-R**

DESCRIPTION: Application for renewal of current air emission license for three rock crushers and a diesel generator.

CITY: **THOMASTON**

DATE ACCEPTED: 01/30/2012

THE LANE CONSTRUCTION CORPORATION

BAQ - Air Emissions License

EFIS PERMIT ID: **A-000447**

DEP PERMIT NUMBER **A-000447-71-L-R**

DESCRIPTION: Application to renew current air emission license for asphalt plant, hot oil heater and generator, and to add natural gas as a fuel for the plant and heater.

CITY: **WESTBROOK**

DATE ACCEPTED: 01/26/2012

Distinct Application Numbers: **6**