wells to 24.8 mg/30 days. The project is located in the Town of Georgetown, Sussex County, Delaware.

7. Broad Acres, Inc. D-94-52. An application for approval of a ground water withdrawal project to supply up to 48.85 mg/30 days of water to the applicant's agricultural irrigation system from new Well Nos. 5 and 6, and to increase the existing withdrawal limit of 73.52 mg/30 days from all wells to 135.7 mg/30 days. The project is located in Kent County, Delaware.

8. Lyons Borough Municipal Authority D-94-80 CP. A project to construct a 0.15 mgd municipal sewage treatment plant (STP) to serve the Borough of Lyons and provide a sanitary connection from East Penn Manufacturing Company in Richmond Township, both in Berks County, Pennsylvania. The project STP will be located on the north side of Hunter Street in the Borough of Lyons and will discharge to Sacony Creek in Maxatawny Township, just south of the Conrail Railroad bridge. The STP will provide secondary biological treatment with the extended aeration activated sludge process.

9. Sealed Air Corporation D-94-81. An application for approval of a ground water withdrawal project to supply up to 8 mg/30 days of water to the applicant's paper mill from new Well Nos. PW-1 and PW-2, and to limit the withdrawal from all wells to 8 mg/30 days. The project is located in the City of Reading, Berks County, Pennsylvania.

Documents relating to these items may be examined at the Commission's offices. Preliminary dockets are available in single copies upon request. Please contact George C. Elias concerning docket-related questions. Persons wishing to testify at this hearing are requested to register with the Secretary prior to the hearing.

Susan M. Weisman,
Secretary.
[FR Doc. 95–1276 Filed 1–18–95; 8:45 am]
BILLING CODE 6360–01–P

#### **DEPARTMENT OF EDUCATION**

Dated: January 9, 1995.

## National Board of the Fund for the Improvement of Postsecondary Education; Meeting

**AGENCY:** National Board of the Fund for the Improvement of Postsecondary Education.

**ACTION:** Notice of meeting.

**SUMMARY:** This notice sets forth the proposed agenda of a forthcoming

meeting of the National Board of the Fund for the Improvement of Postsecondary Education. This notice also describes the functions of the Board. Notice of this meeting is required under Section 10(a)(2) of the Federal Advisory Committee Act.

**DATES:** Time: February 3, 1995 from 11:00 a.m. to 1:30 p.m.

ADDRESSES: Spelman College, Manley Conference Center, 350 Spelman Lane. S.W., Atlanta, GA 20215.

FOR FURTHER INFORMATION CONTACT: Charles Karelis, Director, Fund for the Improvement of Postsecondary Education, 7th & D Streets, S.W., Washington, D.C. 20202. Telephone: (202) 708–5750.

SUPPLEMENTARY INFORMATION: The National Board of the Fund for the Improvement of Postsecondary Education (National Board) is established under Section 1003 of the Higher Education Act of 1965, as amended (20 U.S.C. 1135a–1). The National Board of the Fund is authorized to recommend to the Director of the Fund and the Assistant Secretary for Postsecondary Education priorities for funding and approval or disapproval of grants submitted to the Fund.

On February 3, 1995 from 11:00 a.m to 1:30 p.m., the Board will meet in open session. The proposed agenda for the open portion of the meeting will include a review of FIPSE's operating principles, FIPSE's reauthorization and budget, an overview of the Comprehensive Program, Community Service Program, and an orientation for new Board members.

Records are kept of all Board proceedings, and are available for public inspection at the Office of the Fund for the Improvement of Postsecondary Education, Room 3100, Regional Office Building #3, 7th & D Streets, W.S., Washington, D.C. 20202 from the hours of 8:00 a.m. to 4:30 p.m.

Dated: January 12, 1995.
David A. Longanecker,
Assistant Secretary for Postsecondary
Education.
[FR Doc. 95–1354 Filed 1–18–95; 8:45 am]
BILLING CODE 4000–01–M

### **DEPARTMENT OF ENERGY**

#### **Invention Available for License**

**AGENCY:** Office of General Counsel, DOE.

**ACTION:** Notice.

**SUMMARY:** The U.S. Department of Energy hereby announces that U.S.

Patent No. 4,953,191, entitled "High Intensity X-Ray Source Using Liquid Gallium Target," is available for license, in accordance with 35 U.S.C. 207–209. A copy of the patent may be obtained, for a modest fee, from the U.S. Patent and Trademark Office, Washington, D.C. 20231.

FOR FURTHER INFORMATION CONTACT: Robert J. Marchick, Office of the Assistant General Counsel for Technology Transfer and Intellectual Property, U.S. Department of Energy, 1000 Independence Avenue, S.W., Washington, D.C. 20585; Telephone (202) 586–2802.

SUPPLEMENTARY INFORMATION: 35 U.S.C. 207 authorizes licensing of Government-owned inventions. Implementing regulations are contained in 37 CFR part 404. 37 CFR 404.7(a)(1) authorizes exclusive licensing of Government-owned inventions under certain circumstances, provided that notice of the invention's availability for license has been announced in the Federal Register.

Issued in Washington, D.C., on December 19, 1994.

Robert R. Nordhaus, *General Counsel.* 

[FR Doc. 95–1357 Filed 1–18–95; 8:45 am] BILLING CODE 6450–01–M

# Federal Energy Regulatory Commission

[Docket No. EG95-14-000, et al.]

# Coulonge Power & Company, Limited, et al.; Electric Rate and Corporate Regulation Filings

January 10, 1995.

Take notice that the following filings have been made with the Commission:

1. Coulonge Power and Company, Limited

[Docket No. EG95-14-000]

On December 13, 1994, Coulonge Power and Company, Limited (the "Applicant"), a Québec limited partnership with its principal place of business at 1 Rochon Road, Waltham, Québec, Province of Québec, Canada, filed with the Federal Energy Regulatory Commission (the "Commission") an application for determination of exempt wholesale generator status pursuant to Part 365 of the Commission's Regulations.

The Applicant is engaged exclusively in the business of owning and operating a hydro-electric power station on the Coulonge River in the Province of Québec, Canada, with a capacity of approximately 16.2 MW (the "Facility").