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Date: 1/11/06 5:45PM
Subject: IPEC status report for Jan. 11

See updated table of storm drain test results

A/11

Indian Point Energy Center

Daily Status Report

January 11, 2006

Operational Status

Indian Point Unit 2 is operating at 100% and has been online 20 days.

Indian Point Unit 3 is operating at 100% reactor power and has been on-line for 99 days. Indian Point Energy Center ended 2005 with over 12,000,000 person-hours worked with a day away from work accident.

Emergency Plan Drill

The Indian Point Emergency Response Organization conducted a response drill today. The drill simulated a response to a breach in the reactor coolant system which escalated to a simulated release of radioactivity. A simulated sabotage event was also included in the drill.

The new Joint Information Center at the DOT Hawthorne facility was tested as part of the drill.

Indian Point Tritium Investigation

Monitoring well near spent fuel storage building installed

Drilling for Monitoring Well 32, which is located adjacent to the IP2 spent fuel storage building, has been completed. MW-32 is the deepest well installed on site and was cored about 200 feet in bedrock. Samples will be collected at various elevations from this well. MW-31, the monitoring well just outside the spent fuel building will Packard's installed tomorrow to allow samples from multiple elevations also.

See attached storm water sample results table for a correction to one of the entries published yesterday. The result of Catch Basin 24 was incorrectly reported as 959 pCi/L rather than 822 pCi/L.

Two additional wells in phase one installation will be drilled inside the Unit 2 turbine building on either side of the discharge canal. The project team is conducting a detailed safety review due to the tight clearances and the presence of nearby electrical equipment. These wells should be installed by next week.

BM_40154Updated Dry Cask Storage Factsheets Available

Entergy has produced an updated informational brochure, available in electronic and hardcopy format that explains the details of dry cask storage. Contact Andrea Blizard at 914-271-7081 or by return email at kmcmull@entergy.com <<mailto:kmcmull@entergy.com>> for a copy.

Entergy Nuclear Northeast provides customized outreach education programs for schools, youth groups, and civic organizations. The topics we cover include Emergency Planning, Understanding Radiation, Nuclear Fuel and a general overview of the operations of Indian Point Energy Center. If you would like a brochure or are interested in scheduling a program, contact IPEC Communications at 914-271-7441.

If you have any questions or need clarification of the information provided, please contact Kathy McMullin, manager of communications, Indian Point Energy Center, at 914-271-7132.

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