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**Date:** 1/25/06 5:20PM  
**Subject:** IPEC status report for Jan. 25

Indian Point Energy Center

A/38

## Daily Status Report

January 25, 2006

### Operational Status

Indian Point Unit 2 is operating at 100% and has been online 34 days.

Indian Point Unit 3 is operating at 100% reactor power and has been on-line for 113 days.

### Emergency Planning

Indian Point Emergency Response Organization will hold a drill on February 1. The new Joint Information Center, located at the Hawthorne traffic control facility will be the new official location of the media and public information function.

### Tritium Investigation Continues

#### IP3 Storm Drain Systems

As part of Entergy's on-going investigation of tritium in ground water on site, samples are being taken from installed monitoring wells and storm water drainage systems. The following summarizes the results of storm drains and catch basins located near Unit 3:

- \* Storm drains in and near the IP3 transformer yard show the highest tritium levels. Sample results range from about 2700 pCi/L to just over 6,000 pCi/L. These results parallel the test results from the IP2 transformer yard, although they are slightly lower in tritium concentration
- \* Storm drains on the southeast portion of the site show none detectable for tritium
- \* Storm drain to the west and south of the administration building at IP3 range from very low levels (867 pCi/L) to none detectable

#### Off-site locations test negative for Sr-90

Test results for samples taken for Strontium analysis from off-site locations in late November and early December have been received by Entergy. All off-site locations have tested none detectable for Strontium-90 activity. Previous tests analyzed for tritium have also shown no detectable activity.

Split samples from the phase one monitoring wells are scheduled to be taken on Feb.7. These samples will be split among Entergy, DEC and NRC.

There are no health or safety impacts to the public or workers from tritium on site.

#### BM\_40154 Updated 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 Blizzard at 914-271-7081 or by return email at [kmcmull@entergy.com](mailto: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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