

NR B3

p-w/k
EX 6 + 4

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 Date: 4/4/06 5:42PM
 Subject: IPEC status report for April 4

Indian Point Energy Center

Status Report

Information in this record was deleted
 in accordance with the Freedom of Information
 Act, exemptions 4 + 6
 FOIA 2006-0195

C-9

April 4, 2006

Operational Status

Indian Point Unit 2 is operating at 100% and has been on line 34 days. Indian Point Unit 3 is operating at 100% reactor power and has been on-line for 182 days.

Groundwater Investigation

Update on Phase 2 wells

Entergy has completed the installation of 23 new monitoring wells to characterize the flow of groundwater on site.

Most of the phase 2 wells have been sampled. There are no detectable or trace levels of tritium except adjacent to the discharge canal and next to the IP1 Fuel Building. The following table summarizes the sample results for the wells that have sample results:

ID

Location

Date

Tritium Results (pCi/L)

MW-39

[

] Ex. 4

3/2/2006

798

MW-40

Parking Lot near IP3

2/9/2006

ND

MW-41

[] Ex. 4

3/16/2006

1031

MW-42

[] Ex. 4

3/22/2006

261,000

MW-43

South of IP3 Tank

3/15/2006

ND

MW-44

[] Ex. 4

3/28/2006

ND

MW-45

[] Ex. 4

TBD

MW-46

IP3 Transformer Yard

3/1/2006

1430

MW-47

[Ex. 4]

3/16/2006

ND

MW-48

South Boundary of Property

2/10/2006

ND

MW-49

West side of Discharge Canal

3/22/2006

15,200

MW-50

East side of Discharge Canal

3/22/2006

10,700

MW-51

South Hill North of MW-40

TBD

MW-52

North end of IP2 Turbine Building

TBD

ND= none detectable

Packer tests in which samples are pumped from various heights in the water column are being conducted on wells this week

There has been no radioactivity detected in any off-site monitoring well. There is no health or safety impact from these releases.

Status Report Available on JIC Website

The Indian Point status report is now available on the new Joint Information Center web site. The web site is part of the virtual news room concept that is being developed for public emergency information. The web site will also include the latest radiological release information for Indian Point.

To preview the web site follow the link to Indian Point
<<http://jic.semo.state.ny.us/PlantStatus/PlantStatusMain.aspx>> Status Page

Educational Outreach

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.