Exempt 6

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06/13/2006 4:10:12 PM

Subject:

IPEC status report for June 13 2006

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See attached report

Information in this record was deleted in accordance with the Freedom of Information Act, exemptions 6

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E13



Indian Point Energy Center Status Report

June 13, 2006

Operational Status

IP2 is currently at 100% reactor power; the unit has been on line for 26 days and Unit 3 is operating at 100% reactor power and has been on-line for 252 days.

Groundwater Investigation – MW-48 Results

Entergy has obtained sample results from MW-48, a well located on the southern edge of the Indian Point property close to the Hudson River. Monitoring Well-48 has two sample locations, one at 23 ft. and the deeper one at 38 ft. (See diagram below).

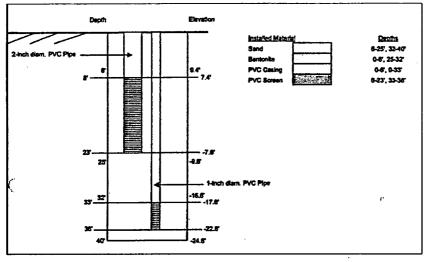
ID	Date	Tritium (pCi/L)	Lab MDA (pCi/L)
MW-48 (23 ft)	5/22/06	754	<446
MW-48 (38 ft)		ND	<446
MW-48 (23 ft)	6/9/06	ND	<624
MW-48 (38 ft)		ND	<624

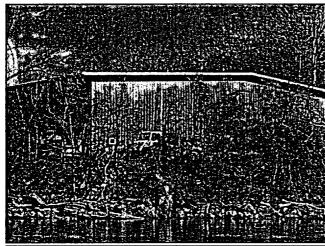
ND= No detectable activity

The May 22 sample was re-counted at Entergy's Fitzpatrick lab and the slightly elevated tritium result for the 23-foot depth was confirmed.

The June 9 sample results shown in the table above were counted at Indian Point. The June 9 sample was split with the Nuclear Regulatory Commission and will be sent to outside labs for independent analysis. The sample location has been added to our routine environmental monitoring program and is currently tested monthly. Hydrology studies indicate that groundwater in that location flows westerly to the Hudson River.







Picture above shows the location of Monitoring Well 48 during well construction.

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.