Indian Point 3 Nuclear Power Plant PO Box 215 Bucharan, New York 10511 914 736.8001



Robert J. Barrett Site Executive Officer

June 19, 1998 IPN-98-074

U.S. Nuclear Regulatory Commission ATTN: Document Control Desk Washington, D.C. 20555

SUBJECT:

Indian Point 3 Nuclear Power Plant

Docket No. 50-286 License No. DPR-64

Withdrawal of Licensee Event Report # 97-029-00

Plant Potentially Outside Design Basis Due To New Information Indicating Some Fuel Rods May Have The Pellet-To-Clad Gap Reopen Causing The Clad Oxidation Limit To Be Exceeded

REFERENCE:

1. NYPA letter IPN-98-056, Fuel Rod Internal Pressure and Effects

on Gap Reopening, dated May 18. 1998

Dear Sir:

The subject Licensee Event Report (LER) 97-029-00 was submitted by letter on November 25, 1997 to report an event potentially outside the plant design basis. NYPA reported to NRC (Reference 1) that a subsequent assessment by Westinghouse has determined that the pellet-to-clad gap is not predicted to occur through the projected completion of Cycle 10. The plant is therefore not currently outside its design basis relative to this issue. Therefore, NYPA is withdrawing LER 97-029-00.

The Authority is making no new commitments in this letter.

Very truly yours,

Robert J. Barrett Site Executive Officer

Indian Point 3 Nuclear Power Plant

cc: See next page

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cc: Mr. Hubert J. Miller
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U.S. Nuclear Regulatory Commission Resident Inspectors' Office Indian Point 3 Nuclear Power Plant