



Entergy Nuclear Northeast
Indian Point Energy Center
295 Broadway, Suite 1
P.O. Box 249
Buchanan, NY 10511-0249
Tel 914 734 5340
Fax 914 734 5718

Fred Dacimo
Vice President, Operations

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NL-03-069

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Stop O-P1-17
Washington, D.C. 20555

Subject: Indian Point 3 Nuclear Power Plant
Docket No. 50-286
License No. DPR-64
**Steam Generator Tube Inspection -Technical
Specification 5.6.8 Report On Tubes Plugged**

Dear Sir:


Entergy Nuclear Operations, Inc. (ENO) is reporting, pursuant to Technical Specification 5.6.8, the Steam Generator (SG) tubes plugged following the Refuel Outage 12 Inservice Inspection (ISI) of SG at Indian Point 3 Nuclear Power Plant. The ISI, completed April 12, 2003, identified twelve tubes that were plugged. The SG Tube Inspection Report will provide additional details on the extent of inspection, each indication of an imperfection, and plugging/repair. The following table identifies the indication (PVN is permeability variation and VOL is volumetric wear) and, where applicable, the through wall (TW) wear for the twelve tubes plugged:

SG	Tube	Location	Indication	Percent TW
SG31	R28 C29	-4.96 to 5.04	PVN	-
SG32	R41 C28	TSH +0.15	VOL	34%
SG32	R40 C29	TSH +0.0	VOL	32%
SG32	R41 C29	TSH +0.05	VOL	24%
SG32	R1 C85	TSH +16.70	VOL	23%
SG32	R1 C9	TSC +16.01	VOL	20%
SG32	R1 C66	TSC +18.16	VOL	28%
SG33	R1 C66	TSH +15.62	VOL	47%
SG33	R1 C27	TSH +18.04	VOL	32%
SG33	R1 C27	TSC +17.86	VOL	26%
SG33	R1 C8	TSC +16.51	VOL	20%
SG34	R1 C8	TSH +16.69	VOL	24%
SG34	R1 C84	TSC +16.92	VOL	25%

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There are no new commitments made by ENO in this submittal. If you have any questions regarding this submittal, please contact Mr. K. Kingsley at (914) 734-5581.

Very truly yours,


Fred R. Dacimo
Vice President, Operations
Indian Point Energy Center

cc: Regional Administrator
U.S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

Resident Inspector's Office
Indian Point Unit 3
U.S. Nuclear Regulatory Commission
295 Broadway, Suite 3
P.O. Box 337
Buchanan, NY 10511-0308

Mr. Patrick Milano, Project Manager
Project Directorate I
Division of Reactor Projects I/II
U.S. Nuclear Regulatory Commission
Mail Stop 0-8C2
Washington, DC 20555

Mr. Paul Eddy
NYS Department of Public Service
3 Empire Plaza
Albany, NY 12223

Mr. William M. Flynn
New York State Energy Research
and Development Authority
Corporate Plaza West
286 Washington Avenue Extension
Albany, NY 12203-6399