

Indian Point 3  
Nuclear Power Plant  
P.O. Box 215  
Buchanan, New York 10511  
914 736.8001



**New York Power  
Authority**

**Joseph E. Russell**  
Resident Manager

January 14, 1991  
IP3-91-007  
IPO-91JB-007L

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

Director, Office of Nuclear Regulatory Research  
Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Sir,

The enclosed report is provided in accordance with the requirements of Section 20.407 of Title 10 Code of Federal Regulations and the requirements of Indian Point 3 Technical Specifications.

This report covers the period January 1, 1990 through December 31, 1990. Please note that the totals listed are based on thermoluminescent dosimeter (TLD) readings.

Very truly yours,

A handwritten signature in black ink, appearing to read 'J. E. Russell', written over the typed name.

Joseph E. Russell  
Resident Manager  
Indian Point 3 Nuclear Power Plant

JER:JB:po  
Attachment

cc: Document Control Desk (original)  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Mr. Thomas T. Martin, Regional Administrator  
Region 1, U.S. Nuclear Regulatory Commission  
475 Allendale Road  
King of Prussia, PA 19406

Resident Inspector's Office  
Indian Point 3  
US Nuclear Regulatory Commission

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PERSONNEL WHOLE BODY EXPOSURE FOR CALENDAR YEAR 1990

New York Power Authority  
Indian Point #3 Nuclear Station  
Post Office Box 215  
Buchanan, New York 10511

<u>ANNUAL DOSE RANGES*</u> <u>(Rem)</u>	<u>NUMBER OF INDIVIDUALS IN</u> <u>EACH RANGE</u>
No Measurable Exposure	765
Measurable Exposure <0.10	391
0.10 - 0.25	248
0.25 - 0.50	197
0.50 - 0.75	104
0.75 - 1.00	60
1.00 - 2.00	61
2.00 - 3.00	5
3.00 - 4.00	0
4.00 - 5.00	0
5.00 - 6.00	0
6.00 - 7.00	0
7.00 - 8.00	0
8.00 - 9.00	0
9.00 - 10.00	0
10.00 - 11.00	0
11.00 - 12.00	0
12.00 +	0

Total number of individuals reported: 1831

The above information is submitted for the total number of individuals for whom personnel monitoring was provided during the calendar year.

\* Individual values exactly equal to the value separating exposure ranges are reported in the higher range.