

ENCLOSURE

DESCRIPTION OF NONCONFORMANCE ITEMS

Consolidated Edison Company
Indian Point No. 2
Docket No. 50-247

Certain items appear to be in nonconformance with statements in your Final Safety Analysis Report and with Part 50 of the Commission's Regulations, as identified below:

1. The FSAR, page 5.2-11, states that, "The large butterfly valves used to isolate the containment purge ducts are equipped with air-diaphragm operators, with spring returns capable of closing the valves in two seconds."

Contrary to the above, these containment purge valves are equipped with piston operators, with air reservoirs, and do not contain spring returns.

2. 10 CFR, Part 50, Appendix B, Criterion IX, states in part that "Measures shall be established to assure that special processes, including welding,are controlled and accomplished by qualified personnel using qualified procedures....."

Contrary to the above, Wedco, Quality Control records indicate that on August 21 and 26, 1971 steam generator clad welding was performed at a machine amperage of 70 and 75 amps on the outlet side of steam generator No.21, whereas weld procedure NPT-11, specifies a welding amperage range of 80-90 amps.

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