

UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

JAN 28 1975

Docket File
Track
F14048140

R. H. Vollmer, Chief, Quality Assurance Branch, RL

JERSEY CENTRAL POWER & LIGHT COMPANY - OYSTER CREEK - DOCKET No. 50-219

A recent inspection of the subject facility highlighted weaknesses in the licensee's shift manning requirements when compared to existing Regulatory policy as described in the enclosed memorandum dated October 16, 1973, B. H. Grier to Regional inspection staff, REGULATORY STAFF POSITION ON SHIFT MANNING FOR NUCLEAR POWER PLANTS. Details of this inspection are discussed in the enclosed RO Inspection Report No. 50-219/74-07.

We understand your Branch has responsibility for reviewing the administrative controls section of the technical specifications in conjunction with the full-term license (FTL) review for Oyster Creek. We recommend your review include an evaluation of the licensee's shift manning based on the Regulatory policy which prevails at the time of your review. We believe the policy guidance stated in the October 16, 1973 memorandum represents the minimum staffing levels that should be established by NRC.

If you require additional information or wish to discuss this matter further, please contact F. J. Nolan or me on Extension 7451.

J. H. Sniezek, Chief
Facility Inspection Branch
Office of Inspection & Enforcement

Enclosures: As stated

cc w/o encls: HDThornburg, IE (F14048H1)
EJBrunner, IE:I
FJNolan, IE (C&O:883)
WPaulson, RL
RVan Neil, RL



8/903