

FEB 11 1972

50-247

Richard C. DeYoung, Assistant Director for Pressurized Water Reactors, DRL  
THRU: Daniel R. Muller, Chief, PWR-1, DRL

CONSOLIDATED EDISON COMPANY OF NEW YORK INC. - INDIAN POINT UNIT 2  
ADDITIONS TO TECHNICAL SPECIFICATIONS REQUIRED AS A RESULT OF THE  
DREP ENVIRONMENTAL REVIEW

In accordance with the conclusions presented in our Environmental  
Ministatement for operation of Indian Point Unit 2 at 50% power and  
in response to DREP recommendations regarding operating restrictions  
saated in their memo to Peter A. Morris dated December 23, 1971.  
I have asked the applicant to propose additional technical specifi-  
cations addressed to the following concerns:

1. A maximum release limit for chlorine residuals  
of 0.5 ppm at the point of discharge into the Hudson  
River.
2. A requirement that solid waste collected on the  
screens should not be sluiced back into the Hudson  
River.
3. Inclusion of an ecological monitoring program.

I have suggested that items (1.) and (2.) could be included in Section 3.9  
"Effluent Release" and that periodic monitoring requirements under item  
(3.) could be included in Section 4.10 "Environmental Monitoring Survey".  
Any one time surveys to be required under item (3.) could be included  
under Section 6.6.5 "Special Reports".

I made this request by telephone on February 3, 1972 to Mr. Leonard Trosten  
of LeBoeuf, Lamb, Leiby, and MacRae, applicanta's attorney, and Mr. Charles  
Jackson, Engineer for Con Edison who is applicant's most knowledgeable  
representative concerning Technical Specifications for Indian Point Unit 2.

Karl Kniel, Project Leader  
PWR-1  
Division of Reactor Licensing

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cc: L. Rogers      Docket File      K. Kniel  
M. J. Oestmann      PWR-1 File  
M. McCoy      PWR-1 Reading

OFFICE ▶	M. J. Oestmann	PWR-1 File				
	M. McCoy	PWR-1 Reading				
SURNAME ▶						
DATE ▶						