

ENVIRON

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Docket No. 50-247

Mr. William Yee
Team Leader - Indian Point
Environmental Projects
Oak Ridge National Laboratory
P. O. Box X
Oak Ridge, Tennessee 37830

Dear Bill:

This is to confirm my telephone conversation with you on November 13, 1972 reminding you to send me an errata sheet of corrections for the Indian Point Unit No. 2 FES by November 24, 1972.

In regards to Technical Specifications, I believe that, in reference to our meeting of November 3, 1972, you and your team members should scope out the objectives; list the sampling types, numbers, frequency and location of sampling stations required; and present the sensitivity of analytical methods required for the nonradiological monitoring program. Furthermore, list the needed information, the scope of objectives, and applicability of the information for the environmental surveillance special studies required.

It is imperative that a letter should be sent to Con Ed with the above information prior to the December 4, 1972 hearing. Therefore, please arrange to send the above information to me no later than November 24, 1972.

Please find enclosed a list of witnesses and the respective topics each one will be responsible for in testifying in the hearing starting December 4. Please provide 50 copies of the biographic background of professional qualifications of each witness for submission to the ASLB.

Sincerely,

(s/)

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Enclosure:
As stated.

M. J. Oestmann
Project Manager
Indian Point Unit No. 2

OFFICE ▶	L:EP-1	L:EP-1			
SURNAME ▶	MJOestmann:ES	GKNighton			
DATE ▶	11/17/72	11/ /72			

WITNESSES AND TOPICS FOR THE
INDIAN POINT UNIT NO. 2 HEARING

<u>WITNESS</u>	<u>TOPICS</u>
W. J. Ross/R. H Bryan	Site and Environs and Resources
*M. Siman-Tov	Hydrology and Thermal Model and Discharges
V. Benaroya/W. Eister	Source Term and Radioactive Releases
R. Rickard	Chemical Discharges Liquid Effluents
W. Davis	Gaseous Effluents
T. Klux/D. R. Nelson	Radiological Impact
*R. Goodyear/C. Coutant/ D. Nelson	Site Ecology and Biological Impact Impingement Entrainment Dissolved Oxygen Chlorine Discharges
FPC/M. J. Oestmann/ J. Beckerley	Need for Power
*M. Carter/M. Spangler/ H. Berkson	Alternatives and Cost-Benefit Analysis
*M. J. Oestmann/W. Yee	Summary and Conclusions

*These witnesses and topics will probably be the primary ones required; others may be called upon if needed.