

JUN 8 1972

Richard C. DeYoung, Assistant Director for PWR's, Directorate of Licensing

INDIAN POINT NUCLEAR GENERATING UNIT NO. 3, Docket No. 50-286

The enclosed summary of areas evaluated by the L Mechanical Engineering Branch identifies topics for which the applicants' response to our requests for additional information forwarded to you on July 28, 1971 and November 10, 1971 does not provide sufficient data to prepare an acceptable final report for the subject facility. This evaluation included the information contained in Amendments 15, 16 and 17 to the FSAR.

We are unable to meet the schedule requirement for completing the review of the attached list of questions, because of the applicant's failure to submit the requested information. Please be advised that we must receive this information by August 1, 1972 to meet a revised schedule of August 21, 1972.

Original Signed by  
R. R. Maccary

*DKT # 50-286*

R. R. Maccary, Assistant Director  
for Reactor Safety  
Directorate of Licensing

cc w/encl:

- J. M. Hendrie, L
- D. B. Vassallo, L
- D. F. Lange, L
- C. J. Hale, L
- H. L. Brammer, L

cc w/o encl:

- W. G. McDonald, L
- A. Giambusso, L

Docket File  
L, Reading File  
L, MEB Reading File

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OFFICE ▶	L:ME <i>70/B</i>	L:ME <i>DFL</i>	L:RS <i>RDM</i>			<i>Memo</i>
SURNAME ▶	H. Brammer:jm	D. Lange	R. Maccary			
DATE ▶	6/7/72	6/7/72	6/7/72			

INDIAN POINT NUCLEAR GENERATING UNIT NO. 3

DOCKET NO. 50-286

SUMMARY OF AREAS EVALUATED REQUIRING ADDITIONAL INFORMATION

<u>ITEM NO.</u>	<u>SUBJECT</u>	<u>RESPONSE</u>
3.13	Vibration Tests on Reactor Internals	No Response
4.16	RCPB Design Criteria	No Response
4.17	Piping Systems Vibration Tests	No Response
4.18	RCPB Design Criteria	No Response
4.20	RCPB Design Criteria	No Response
4.21.2	RCPB Design Criteria	No Response
4.21.3	RCPB Design Criteria	No Response
4.22	Class 2 & 3 Design Criteria	No Response
4.23	Class 2 & 3 Design Criteria	No Response
5.16	Seismic Analysis Methods	No Response
5.19	Seismic Analysis Methods	No Response
5.21	Seismic Design Criteria	No Response
5.22.1	Seismic Analysis Methods	No Response
5.22.2	Seismic Analysis Methods	No Response
5.22.3	Seismic Analysis Methods	No Response
5.23	Seismic Analysis Methods	No Response
5.25	Seismic Design Criteria	No Response
5.26	Seismic Design Criteria	No Response
5.27	Seismic Testing	No Response
5.28	Seismic Analysis Methods	No Response

<u>ITEM NO.</u>	<u>SUBJECT</u>	<u>RESPONSE</u>
5.29.1	Seismic Quality Assurance	No Response
5.29.2	Seismic Quality Assurance	No Response
5.29.3	Seismic Quality Assurance	No Response
5.29.4	Seismic Quality Assurance	No Response
6.10	Pipe Whip Criteria	No Response