

NOV 05 1973

Docket No. 50-247

DISTRIBUTION:

Docket file	RWoodruff
AEC PDR	RJSchemel
Local PDR	RKlecker
RP Reading	KKniel
PWR-2 Reading	TR (JMHendrie)
AGIambusso	DSkovholt
RO (3)	DKnuth
RCDeYoung	DMuller
SATeets	OGC
	FKaras
	CMiles

D. J. Skovholt, Assistant Director for Operating Reactors, L
 R. C. DeYoung, Assistant Director for Pressurized Water Reactors, L

**TRANSFER OF INDIAN POINT NUCLEAR GENERATING STATION UNIT NO. 2
 FROM PWR BRANCH NO. 2 TO OR BRANCH NO. 1**

Effective immediately the Regulatory licensing responsibility for the Consolidated Edison Company of New York Indian Point Nuclear Generating Unit No. 2 (Docket No. 50-247) is transferred to Operating Reactors Branch No. 1. Indian Point Unit 2 was granted a 50% of full power testing license on April 27, 1973, and a full power license was issued on September 28, 1973. The power ascension testing program is currently being completed. The radiological safety and environmental public hearing have been completed and the LPM in PWR-2 will provide technical assistance to OGC in connection with the appeals filed by both the applicant and intervenors.

The only pending items are listed in Enclosure 1. Enclosure 1 also indicates the branch responsibility for resolution of these items.

A summary description of the conformance of the plant to current Regulatory requirements is in Enclosure 2.

The LPM project file and the PWR Branch 2 file will be transferred to OR Branch 1.

By copy of this memo TR, RO, OPS, Regulatory Files, EP, OGC, Public Proceedings are being notified of the following changes:

	<u>From</u>	<u>To</u>
Project Manager	Karl Kniel	R. W. Woodruff
Branch Chief	Karl Kniel	R. J. Schemel
Assistant Director	R. C. DeYoung	D. J. Skovholt
Licensing Assistant	M. Service	S. A. Teets

Original Signed By

A. Giambusso
 A. Giambusso, Deputy Director
 for Reactor Projects
 Directorate of Licensing

8111140611 731105
 ADDCK 05000247

OFFICE	Enclosures:	PWR-2	AD/PWRs	OR-1	AD/OR	DD:RE
	As stated	KK	RCDeYoung	RJSchemel	DJSkovholt	AGIambusso
SURNAME		KKniel:nlg	RCDeYoung	RJSchemel	DJSkovholt	AGIambusso
DATE		10/31/73	10/1/73	10/2/73	10/6/73	10/6/73



UNITED STATES
ATOMIC ENERGY COMMISSION

WASHINGTON, D.C. 20545

November 5, 1973

Docket No. 50-247

D. J. Skovholt, Assistant Director for Operating Reactors, L
R. C. DeYoung, Assistant Director for Pressurized Water Reactors, L

TRANSFER OF INDIAN POINT NUCLEAR GENERATING STATION UNIT NO. 2
FROM PWR BRANCH NO. 2 TO OR BRANCH NO. 1

Effective immediately the Regulatory licensing responsibility for the Consolidated Edison Company of New York Indian Point Nuclear Generating Unit No. 2 (Docket No. 50-247) is transferred to Operating Reactors Branch No. 1. Indian Point Unit 2 was granted a 50% of full power testing license on April 27, 1973, and a full power license was issued on September 28, 1973. The power ascension testing program is currently being completed. The radiological safety and environmental public hearing have been completed and the LPM in PWR-2 will provide technical assistance to OGC in connection with the appeals filed by both the applicant and intervenors.

The only pending items are listed in Enclosure 1. Enclosure 1 also indicates the branch responsibility for resolution of these items.

A summary description of the conformance of the plant to current Regulatory requirements is in Enclosure 2.

The LPM project file and the PWR Branch 2 file will be transferred to OR Branch 1.

By copy of this memo TR, RO, OPS, Regulatory Files, EP, OGC, Public Proceedings are being notified of the following changes:

	<u>From</u>	<u>To</u>
Project Manager	Karl Kniel	R. W. Woodruff
Branch Chief	Karl Kniel	R. J. Schemel
Assistant Director	R. C. DeYoung	D. J. Skovholt
Licensing Assistant	M. Service	S. A. Teets

A Giambusso

A. Giambusso, Deputy Director
for Reactor Projects
Directorate of Licensing

Enclosures:
As stated

ENCLOSURE 1
PENDING ITEMS
FOR THE
INDIAN POINT NUCLEAR GENERATING UNIT NO. 2
DOCKET NO. 50-247

1. Technical assistance to OGC with respect to exceptions to the Initial Decision filed by the intervenor or the licensee (PWR-2 responsibility).
2. Review of tests regarding the potential for divergent azimuthal xenon oscillations. Licensee is committed in the Technical Specifications to provide a report on such tests within 3 months after their completion. (OR-1 responsibility)
3. Review of licensee design and installation to provide for post-accident venting of the containment with iodine filtration during the first 2 years of operation at power (SER p 45). Indian Point 2 presently has two flame recombiner units. (OR-1 responsibility)
4. Review of licensee design and installations to install a charcoal filter system in the refueling building to be completed by the end of the first year of full power operation (SER p 58). (OR-1 responsibility)
5. Review of request for Change No. 3 to the Technical Specifications. (PWR-2 responsibility)
6. Review of request for additional changes to the Technical Specifications in preparation by the licensee. (OR-1 responsibility)

ENCLOSURE 2

SUMMARY DESCRIPTION OF THE CONFORMANCE OF THE PLANT
TO
CURRENT REGULATORY REQUIREMENTS

Legend

- A This item has been evaluated in light of current requirements and the status has been evaluated as acceptable. (This does not necessarily mean that the status fully meets current requirements.)
- B This item has been evaluated in light of current requirements and measures have been initiated that will make the status acceptable.
- C This item has not been evaluated in light of current requirements; however, the Project Manager's judgement is that the status is probably acceptable. (This judgement should include consideration of (a) whether regulatory requirements have changed much since the item was evaluated, (b) whether the item has been evaluated at other plants with this item similar, (c) whether there would be a substantial effect on public health and safety even if current requirements were not met and any other relevant information known to the Project Manager.)
- D This item has not been evaluated in light of current standards. The Project Manager cannot express a judgement concerning acceptability of the status. (This category includes items for which the Regulatory requirements have not been determined.)
- NA This item is not applicable to the facility.

