

Docket No. 50-410

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FACILITY: Nine Mile Point Unit 2

SUBJECT: SUMMARY OF MEETING HELD ON AUGUST 18, 1987 WITH
NIAGARA MOHAWK POWER CORPORATION (NMPC)

On August 18, 1987 the NRC staff met with representatives of NMPC to discuss drawdown time calculations for Nine Mile Point Unit 2 (NMP-2). NMPC had recently determined that the original calculations to determine drawdown time for NMP-2, which assumed loss of offsite power, did not represent the worst case condition. At the meeting, NMPC presented the results of the revised, more conservative calculations. The new analysis applies to the first cycle of operation only. The analysis for operation beyond the first cycle will be completed at a later date.

NMPC has performed the new analysis under the provisions of 10 CFR 50.59. If the NRC staff determines that this is ~~not~~ an unreviewed safety issue, and therefore not covered by the provisions of 10 CFR 50.59, the licensee will be informed.

Because NMPC intends to operate NMP-2 under restrictions more stringent than those presently in the Technical Specifications in order to be bounded by the new analysis, NMPC is not proposing a change to the Technical Specifications.

In addition to the discussions concerning the revised drawdown time, the recent amendment request to revise the allowable service water temperature to 81°F was discussed. The licensee agreed to provide additional information concerning (1) procedures to be used to bring the third closed loop cooling water (CCP) heat exchanger on line when needed; (2) procedures concerning radwaste loads in the turbine area; and (3) what was involved in reducing the K factors.

Enclosure 1 contains a copy of the handout supplied by NMPC during the meeting. Enclosure 2 contains a list of meeting attendees.

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P PDR

Mary F. Haughey, Project Manager
Project Directorate I-1
Division of Reactor Projects, I/II

Enclosures:
As stated

cc: See next page

M. Haughey
PDI-1
MHaughey
8/11/87

* This revision is being issued to correct the line as indicated by a side bar above. For enclosures, see original meeting summary.



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