

**TRANSMITTAL OF MEETING HANDOUT MATERIALS FOR
IMMEDIATE PLACEMENT IN THE PUBLIC DOMAIN**

*This form is to be filled out (typed or hand-printed) by the person who announced the meeting (i.e., the person who issued the meeting notice). The completed form, and the attached copy of meeting handout materials, will be sent to the Document Control Desk on the same day of the meeting; under no circumstances will this be done later than the working day after the meeting.
Do not include proprietary materials.*

DATE OF MEETING

05/15/2001

The attached document(s), which was/were handed out in this meeting, is/are to be placed in the public domain as soon as possible. The minutes of the meeting will be issued in the near future. Following are administrative details regarding this meeting:

Docket Number(s) 50-321 AND 50-366

Plant/Facility Name HATCH, UNITS 1 AND 2

TAC Number(s) (if available) _____

Reference Meeting Notice 04/06/01

Purpose of Meeting
(copy from meeting notice) TO DISCUSS RAMIFICATIONS OF A 2-YEAR

OPERATING CYCLE FOR HATCH, UNITS 1

AND 2

NAME OF PERSON WHO ISSUED MEETING NOTICE

L. N. OLSHAN

TITLE

PROJECT MANAGER

OFFICE

NRR

DIVISION

DLPM

BRANCH

PD II-1

Distribution of this form and attachments:

Docket File/Central File

PUBLIC

DFD

Edwin I Hatch Proposed Technical Specification Changes

24 Month Cycles

E. I. Hatch 24 Month Cycles

- Schedule
 - September 5, 2001 Licensing Amendment Request
 - Review and Approval of this Request is Required Prior to March 6, 2002
 - Unit 1 Implementation - Spring 2002
 - Unit 2 Implementation – Spring 2003

E. I. Hatch 24 Month Cycles

- Licensing Amendment Request
 - Calibration and Non-Calibration SRs Currently Performed on an 18 Month or 18 Month Staggered Frequency
 - Calibration and Non-Calibration SRs Performed on a Quarterly frequency
 - Not Required to Support Fuel Cycle Change

E. I. Hatch 24 Month Cycles

- Submittal Format
 - Similar to Perry – 24 Month Fuel Cycle Change for all SR Frequency Changes
 - Format
 - Level of Detail
 - Supporting Analysis

E. I. Hatch 24 Month Cycles

Methodology

- 18 to 24 Month Cal Surveillance Extensions
 - GL 91-04 Guidance
 - Drift Analysis
 - Setpoint Verification
 - Failure Analysis to Support Frequency Changes
 - Justifications
 - Almost Identical to Perry and ComEd Submittals
 - Consistent Design Guide for Drift Analysis

E. I. Hatch 24 Month Cycles

Methodology

- 18 to 24 Month Non-Cal Surveillance Ext
- GL 91-04 Guidance
 - Failure Analysis
 - System Discussions
 - Justifications
- Almost Identical to Perry and ComEd Submittals

E. I. Hatch 24 Month Cycles

Methodology

- Quarterly to Semiannual Cal Surveillance Extensions
 - GL 91-04 Guidance
 - Failure Analysis
 - Setpoint Verification
 - Failure Analysis to Frequency Changes
 - Consistent Design Guide for Drift Analysis

E. I. Hatch 24 Month Cycles

Methodology

- Quarterly to Semiannual Functional Surveillance Extensions
 - NEDC-30851P-A
 - Used as a Basis
 - Extension of the Findings
 - Will Not Request Changes to Allowed Outage Time