

**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**06/21/2000**

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)

Proj 690

Plant/Facility Name

License Renewal

TAC Number(s) (if available)

Reference Meeting Notice

June 9, 2000Purpose of Meeting
(copy from meeting notice)**NEI Meeting on GALL**

NAME OF PERSON WHO ISSUED MEETING NOTICE

Tammy Bloomer

TITLE

Material Engineer

OFFICE

NRR

DIVISION

DRIP

BRANCH

RLSB**Distribution of this form and attachments:**

Docket File/Central File

PUBLIC



*1. Additions made in line items of GALL since the release of the 12/06/99 version
(rows in bold are additions)*

CHAPTER IV: REACTOR VESSEL, INTERNALS, AND REACTOR COOLANT SYSTEM

- A1. Reactor Vessel (Boiling Water Reactor)
 - A1.7 Control Rod Drive Mechanism
 - A1.7.2 Withdrawal Line**
- B1. Reactor Vessel Internals (Boiling Water Reactor)
 - B1.5 Jet Pump Assemblies
 - B1.5.9 Jet Pump Sensing Line**
- B4 Reactor Vessel Internals (PWR) - Babcock & Wilcox
 - B4.6 Core Barrel Assembly
 - B4.6.2 Baffle/Former Plates**
 - B4.6.3 Core Barrel Bolts**
 - B4.6.4 Core Barrel to Thermal Shield Bolts**
 - B4.6.5 Baffle/Former Bolts and Screws**
- C1. Reactor Coolant Pressure Boundary (Boiling Water Reactor)
 - C1.1 Piping & Fittings
 - C1.1.13 Small Bore Piping**
 - C1.1.14 Jet Pump Sensing Line**
 - C1.5 Control Rod Drive (CRD) Hydraulic System**
 - C1.5.1 Piping and Fittings**
 - C1.5.2 Valve Body**
 - C1.5.3 Pump Casing**
 - C1.5.4 Filter**
 - C1.5.5 Accumulator**
 - C1.5.6 Scram Discharge**
 - C1.5.7 CRD Return Line**

CHAPTER V: ENGINEERED SAFETY FEATURES

- C. Containment Isolation Components
 - C.1 Personnel Hatch (or Airlock)
 - C.3 Mechanical (pipe) Penetrations
 - C.3.1 Closure Plate**
 - C.3.2 Anchors**
 - C.3.3 Fasteners**
 - C.4 Electrical Penetrations
 - C.4.1 Header Plate**
 - C.4.2 Anchors**
 - C.5 Fuel Transfer Penetrations
 - C.5.1 Closure Plate**
 - C.5.2 Anchors**



*2Additions made in line items of GALL since the release of the 12/06/99 version
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CHAPTER VII: AUXILIARY SYSTEMS

B1. Light Load Handling Systems (Related to Refueling)

B1.3 Wire Rope

B2. Overhead Heavy Load Handling Systems

B2.3 Wire Rope

CHAPTER VIII: STEAM & POWER CONVERSION POWER SYSTEM

A. Steam Turbine System

A2. Valves

A2.1 Body

A3. Moisture Separator/ Reheater

A.3.1 Tubes

A.3.2 Tubesheet

A.3.3 Channel Head

A.3.4. Shell

B1. Main Steam System (PWR)

B1.3 Main Condenser

B1.3.1 Tubes

B1.3.2 Tubesheet

B1.3.3 Channel Head

B1.3.4 Shell

B2. Main Steam System (BWR)

B2.1 Pippings & Fittings

B2.1.7 Steam Line to HPCI Turbine

B2.1.8 Steam Line to RCIC Turbine

B2.3 Main Condenser

B2.3.1 Tubes

B2.3.2 Tubesheet

B2.3.3 Channel Head

B2.3.4 Shell

D1. Feedwater Systems (PWR)

D1.4 Feedwater Heaters

D1.5 Feedwater Pump Oil Cooler