

NRC INSPECTION MANUAL

IIPB

Change Notice 05-024

DELETED:

<u>Number</u>	<u>Date</u>
1. IMC 1245	06/29/04
2. IMC 1245, App A	08/24/04
3. IMC 1245, App B	06/29/04
4. IMC 1245, App C1	08/24/04
5. IMC 1245, App C2	08/24/04
6. IMC 1245, App C10	08/24/04
7. IP 71111.20	05/06/04

TRANSMITTED:

<u>Number</u>	<u>Date</u>
IMC 1245	09/02/05
IMC 1245, App A	09/02/05
IMC 1245, App B	09/02/05
IMC 1245, App C1	09/02/05
IMC 1245, App C2	09/02/05
IMC 1245, App C10	09/02/05
IP 71111.20	09/02/05

TRAINING: None.

REMARKS: IMC 1245 (Qualification Program for the Office of Nuclear Reactor Regulation Programs) has been revised to incorporate several changes including: adding responsibility sections for the IMC 1245 Management Steering Group and the IMC 1245 Working Group; permitting a 3 month extension to the 24 month requirement for completion of inspector qualification for individuals in the Nuclear Safety Professional Development Program; and adding a requirement for vendor specific training for operations inspectors who are assigned to a different vendor design.

IMC 1245, App A (Basic-level Training and Certification Journal) has been revised to incorporate several changes including: adding a requirement to complete the Information Security Awareness Training, identifying specific parts of 10 CFR 50 with which inspectors should be familiar; and adding an individual study activity to familiarize inspectors with IMC 0305, Operating Reactor Assessment Program.

IMC 1245, App B (General Proficiency-Level Training and Qualification Journal) has been revised to incorporate minor editorial changes.

IMC 1245, App C1 (Reactor Operations Inspector Technical Proficiency Training and Qualification Journal) has been revised to incorporate several changes including: adding a post-qualification requirement to complete P-111, Technology and Regulatory Perspectives; adding a requirement to complete vendor specific training if an inspector is reassigned to different

vendor design, revising ISA-OPS-4, Notice of Enforcement Discretion, based on revised NOED guidance; and adding an individual study activity on the At-Power Significance Determination Process which provide examples for inspectors to work.

IMC 1245, App C2 (Reactor Engineering Inspector Technical Proficiency Training and Qualification Journal) has been revised to incorporate several changes including: revising the requirement for completion of the P-111 course to be within 24 months of full qualification; revising ISA-ENG-3, Evaluations of Changes, Tests, and Experiments (10CFR 50.59), to remove reference to 50.59 panels; and adding an individual study activity on the At-Power Significance Determination Process.

IMC 1245, App C10 (Operator Licensing (OL) Examiner Technical Proficiency Training and Qualification Journal) has been revised to incorporate several changes including: revising the requirement that every Operator Licensing Examiner administer at least one complete operating test from every 12 months to every calendar year; revising the time period associated with the requirement that any examiner who has been inactive shall also complete some form of examination techniques refresher training from two years to 24 months; and removing all references to Frequently Asked Questions (FAQs)

IP 71111.20 (Refueling and Other Outage Activities) has been revised to add the objective of evaluating licensee activities during reduced inventory and mid-loop conditions to ensure that they appropriately manage risk using commitments made in response to GL 88-17 (Loss of Decay Heat Removal). The IP was also revised to recognize that the need for containment walkdown should factor in containment type with regard to ALARA and heat stress.

DISTRIBUTION: Standard

END