

NRC INSPECTION MANUAL

DIRS

Change Notice 09-017

DELETED:

<u>Number</u>	<u>Date</u>
1. IMC 1245	01/10/08
2. IMC 1245 Att 1	10/31/06
3. IMC 1245 App A	01/10/08
4. IMC 1245 App B	01/10/08
5. IMC 1245 App C-1	01/10/08
6. IMC 1245 App C-2	01/10/08
7. IMC 1245 App C-3	10/16/06
8. IMC 1245 App C-5	10/31/06
9. IMC 1245 App C6	10/31/06
10. _____	_____
11. IMC 1245 App C-9	05/01/03
12. IMC 1245 App C-10	10/31/06
13. IMC 1245 App D-1	10/31/06
14. _____	_____
15. _____	_____
16. IMC 0612 App E	09/20/07

TRANSMITTED:

<u>Number</u>	<u>Date</u>
IMC 1245	07/08/09
IMC 1245 Att 1	07/08/09
IMC 1245 App A	07/08/09
IMC 1245 App B	07/08/09
MC 1245 App C-1	07/08/09
IMC 1245 App C-2	07/08/09
IMC 1245 App C-3	07/08/09
IMC 1245 App C-5	07/08/09
IMC 1245 App C6	07/08/09
IMC 1245 App C-7	07/08/09
IMC 1245 App C-9	07/08/09
IMC 1245 App C-10	07/08/09
IMC 1245 App D-1	07/08/09
IMC 1245 App D-2	07/08/09
IMC 1245 App D-3	07/08/09
IMC 0612 App E	07/08/09

TRAINING: None

REMARKS: IMC 1245 (Qualification Program for Operating Reactor Programs) has been revised to add two new training journals to Appendix C: Fire Protection Inspector and Security Risk Inspector; move the Senior Reactor Analyst qualification journal from Appendix D to Appendix C; and create a new Appendix D-1, "Maintaining Qualification." Appendix C now contains only requirements for initial qualification. Appendix D-1 consolidates post-qualification and refresher training requirements needed to maintain full inspector qualification for each inspector type. Two new advanced-level training programs have been added to Appendix D: Inservice Inspection and Fire Protection. The revision also incorporates Office of Nuclear Safety and Incident Response (NSIR) training activities; updates titles of inspectors and associated training appendices, and adds training on safety culture as a requirement before a previously-qualified inspector, whose qualification has lapsed, can resume independent inspections.

IMC 1245 Att 1 (General Overview of the Inspector Training and Qualification Program) has been revised to update inspector titles, add to Appendix C two new inspector training programs (Fire Protection Inspector and Security Risk Inspector), and move the Senior Reactor Analyst training program from Appendix D to Appendix C.

IMC 1245 App A (Basic-Level Training and Qualification Journal) has been revised to add a training task to Independent Study Activity (ISA)-26 (scanning IMC 0320, "Operating Reactor Security Oversight Process"), update various Web addresses, and expand the scope of training on the differing professional opinion process to include the open, collaborative working environment and ways to raise differing views.

IMC 1245, App B, (General Proficiency-Level Training and Qualification Journal) has been revised to update references and increase the flexibility of course prerequisites, by recommending (vice requiring) completion of Appendix A before taking G-105, G-205, and G-103 training.

IMC 1245 App C-1 (Reactor Operations Inspector Technical Proficiency Training and Qualification Journal) has been revised to update a reference in OJT-OPS-6, incorporate minor editorial changes, and move post-qualification and refresher training requirements into Appendix D-1.

IMC 1245 App C-2 (Reactor Engineering Inspector Technical Proficiency Training and Qualification Journal) has been revised to update: (1) ISA-ENG-3 to remove the task for taking the Web-based 50.59 training that is no longer available and (2) ISA-ENG-5 to reference the current location of the Significance Determination Process (SDP) initial screening criteria. The revision also moves post-qualification and refresher training requirements into Appendix D-1.

IMC 1245 App C-3 (Health Physics Inspector Technical Proficiency Training and Qualification Journal) has been revised to move post-qualification and refresher training requirements into Appendix D-1.

IMC 1245 App C-5 (Research and Test Reactor Inspector Technical Proficiency Training and Qualification Journal) has been revised to update a course number, replace course H-201 with H-117, and move post-qualification and refresher training requirements into Appendix D-1.

IMC 1245 App C-6 (Emergency Preparedness Inspector Technical Proficiency Training and Qualification Journal) has been revised to move post-qualification and refresher training requirements into Appendix D-1.

IMC 1245 App C-7 (Fire Protection Inspector Technical Proficiency Training and Qualification Journal) is issued as a new training journal.

IMC 1245 App C-9 (Senior Reactor Analyst Training and Qualification Program) has been revised to move the SRA training journal to Appendix C, where qualification programs reside. The revision also updates references, tasks, and evaluation criteria and clarifies expectations for the qualification board; updates ISA-SRA-A; deletes ISA-SRA-11; and adds two new ISAs: Inspection Planning and Large Early Release Frequency.

IMC 1245 App C-10 (Operator Licensing (OL) Examiner Technical Proficiency Training and Qualification Journal) has been revised to update ISA-OLE-12 to remove an unused reference in Task 3. OJT-OLE-3 and OJT-OLE-4 have been revised to afford regional Operator Licensing Branch Chiefs the resource and scheduling flexibility to certify examiners based on partial tests and examinations without having to seek training deviations from the program office. In addition the revision moves refresher training requirements to Appendix D-1.

IMC 1245 App D-1 (Maintaining Qualifications) has been revised to update inspector titles, add two new training standards (C-7 and C-11), and consolidate post-qualification and refresher training requirements needed to maintain full inspector qualification for each inspector type.

IMC 1245 App D-2 (Inservice Inspection Advanced-Level Training) is issued as a new training document.

IMC 1245 App D-3 (Fire Protection Advanced-Level Training) is issued as a new training document.

IMC 0612 App E (Examples of Minor Issues) has been revised to add examples for health physics, thermal power, the Maintenance Rule, and worker fatigue.

DISTRIBUTION: Standard

END