

# NRC INSPECTION MANUAL

DIRS

Change Notice 09-026

DELETED:		TRANSMITTED:	
<u>Number</u>	<u>Date</u>	<u>Number</u>	<u>Date</u>
1. _____	_____	IP 93002	11/09/09
2. IP 95001	04/09/09	IP 95001	11/09/09
3. IP 95002	04/09/09	IP 95002	11/09/09
4. IP 95003	01/15/09	IP 95003	11/09/09
5. IMC 2515 App C	08/11/09	IMC 2515 App C	11/09/09
6. IMC 2515 App D	09/03/08	IMC 2515 App D	11/09/09
7. IP 71111.01	04/09/09	IP 71111.01	11/09/09
8. IP 71111.08	03/23/09	IP 71111.08	11/09/09
9. IP 71111.20	01/31/08	IP 71111.20	11/09/09
10. IMC 1245	07/08/09	IMC 1245	11/09/09
11. IMC 2690	07/22/09	IMC 2690	11/09/09

TRAINING: None

REMARKS: IP 93002 (Managing Fatigue) is issued to provide guidance for performing a detailed inspection for any issue of concern relating to managing fatigue in accordance with 10 CFR 26, Subpart I. The procedure may be referenced on an "as needed" basis, and regional administrator permission is required to perform the inspection procedure.

IP 95001 (Inspection for One or Two White Inputs in a Strategic Performance Area) has been revised to add references to IP 93002, "Managing Fatigue."

IP 95002 (Inspection for One Degraded Cornerstone or Any Three White Inputs in a Strategic Performance Area) has been revised to add references to IP 93002, “Managing Fatigue.”

IP 95003 (Inspection for Repetitive Degraded Cornerstones, Multiple Degraded Cornerstones, Multiple Yellow Inputs, or One Red Input) has been revised to add references to IP 93002, “Managing Fatigue.”

IMC 2515 App C (Special and Infrequently Performed Inspections) has been revised to add recently issued inspection procedures (IP 52003, “Digital Instrumentation and Control Modification Inspection” and IP 93002, “Managing Fatigue”) and remove a previously deleted inspection procedure.

IMC 2515 App D (Plant Status) has been revised to add guidance for inspectors to look for indications of fatigue when performing plant status reviews. The guidance also provides a reference to new inspection guidance in IP 93002 and updates references to inspection procedures changed as a result of previous Reactor Oversight Process ROP realignments.

IP 71111.01 (Adverse Weather Protection) has been revised to adjust the resource estimate based on the 2009 ROP realignment and clarify sample requirements. The revised inspection procedure will take effect on January 1, 2010.

IP 71111.08 (Inservice Inspection Activities) has been revised to adjust the resource estimate based on the 2009 ROP realignment (added 12 hours to the resource estimate for BWR inspections). In addition, the procedure has been revised to clarify sample requirements and incorporate editorial revisions in response to ROP feedback forms. The revised inspection procedure will take effect on January 1, 2010.

IP 71111.20 (Refueling and Other Outage Activities) has been revised to incorporate guidance regarding: (1) managing fatigue (IP 93002), (2) containment walkthroughs, and (3) inspection resources in accordance with the 2009 ROP realignment. The revised inspection procedure will take effect on January 1, 2010.

IMC 1245 (Qualification Program for Operating Reactor Programs) has been revised to incorporate two changes related to a recent reorganization within NRC’s Office of Nuclear Reactor Regulation, Division of Inspection and Regional Support. The responsibility to approve a deviation request is transferred from the chief of the Performance Assessment Branch (IPAB) to the chief of the Operator Licensing and Human Performance Branch (IOLB). The referenced branch of the individual responsible to maintain IMC 1245 and to participate in related meetings is also changed from IPAB to IOLB.

IMC 2690 (Inspection Program for Dry Storage of Spent Reactor Fuel at Independent Spent Fuel Storage Installations and for 10 CFR Part 71

Transportation Packagings) has been revised to incorporate a new section 05.12, "Witnessing Unsafe Conditions," and to make an editorial correction to section 03.06 "Away-from Reactor (AFR)."

DISTRIBUTION: Standard

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