

NRC INSPECTION MANUAL

IIPB

Change Notice 05-027

DELETED:		TRANSMITTED:	
<u>Number</u>	<u>Date</u>	<u>Number</u>	<u>Date</u>
1. IMC 2605	11/12/96	-----	09/28/05
2. IMC 2690A	12/03/01	-----	09/28/05
3. IMC 2690B	12/03/01	-----	09/28/05
4. IMC 2800	11/25/03	IMC 2800	09/28/05
5. IP 87125	12/31/02	IP 87125	09/28/05
6. IP 87126	12/31/02	IP 87126	09/28/05
7. IP 87134	10/24/02	IP 87134	09/28/05
8. -----	-----	TI 2600/012	09/28/05

TRAINING: None.

REMARKS: IMC 2605 (Decommissioning Procedures for Fuel Cycle and Materials Licenses) has been deleted and incorporated into IMC 2602.

IMC 2690A (Inspection Program Guidance for Reactor Site ISFSIs) has been deleted and incorporated into IMC 2690.

IMC 2690B (Inspection Program Guidance for Away from Any Reactor Site ISFSIs) has been deleted and incorporated into IMC 2690.

IMC 2800 (Materials Inspection Program) has been revised to incorporate Temporary Instruction 2800/035, "Verification of Licensee Responses to NRC Bulletin 2003-04 Regarding Inventories of Source and Special Nuclear Materials Tracked in the Nuclear Materials Management and Safeguards System". This guidance physically confirms that the inventories of foreign-obligated source material and/or special nuclear material possessed by a licensee are appropriately reported and documented in the Nuclear Materials Management and Safeguards System.

IP87125 (Materials Processor/Manufacturer Programs) has been revised to refer to new information in MC 2800, "Materials Inspection Program", (Enclosure 7) which incorporates guidance to physically confirm that the inventories of foreign-obligated source material and/or special nuclear material possessed by a licensee are appropriately reported and

documented in the Nuclear Materials Management and Safeguards System.

IP87126 (Industrial/Academic/Research Programs) has been revised to refer to new information in MC 2800, "Materials Inspection Program", (Enclosure 7) which incorporates guidance to physically confirm that the inventories of foreign-obligated source material and/or special nuclear material possessed by a licensee are appropriately reported and documented in the Nuclear Materials Management and Safeguards System.

IP 87134 (Medical Broad-Scope Programs) has been revised to refer to new information in MC 2800, "Materials Inspection Program", (Enclosure 7) which incorporates guidance to physically confirm that the inventories of foreign-obligated source material and/or special nuclear material possessed by a licensee are appropriately reported and documented in the Nuclear Materials Management and Safeguards System.

TI 2600/012 (Institutionalizing Concern Regarding Safety Issues Identified in Selected Past Generic Communications) is being issued to prescribe inspection activity relevant to certain safety issues identified in previously issued generic communications, to determine if they remain a concern that needs to be institutionalized in the form of additional inspection, licensing review, or other guidance.

DISTRIBUTION: Standard

END