

# NRC INSPECTION MANUAL

DIRS

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## Change Notice 06-009

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DELETED:

	<u>Number</u>	<u>Date</u>
1.	IMC 1246, App A, Sec III	01/05/01
2.	IP 71111.05T	02/18/05
3.	-----	-----
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TRANSMITTED:

	<u>Number</u>	<u>Date</u>
	IMC 1246, App A, Sec III	04/21/06
	IP 71111.05T	04/21/06
	TI 2515/167	04/21/06
	TI 2600/013	04/21/06

TRAINING: None.

REMARKS: IMC 1246, App A, Sec III (Training Requirements For Fuel Cycle Safety Inspector) has been revised for format and editorial changes. H-401 refresher training requirement removed and replaced with sixteen hours of training relevant to the inspection speciality.

IP 71111.05T (Fire Protection [Triennial]) has been revised to reflect the withdrawal of the Manual Action rule. Manual actions will not be acceptable as alternatives to the existing requirements of 10 CFR Part 50.48(b) unless the licensee submits an exemption/deviation request. However, the use of manual actions will continue to be acceptable as compensatory measures. To that effect this procedure continues to provide guidance to the inspectors to assess the viability of manual actions as compensatory measures.

TI 2515/167 (Assurance of Industry Implementation of Key Shutdown Voluntary Initiatives) has been issued to confirm licensees are continuing to implement the key voluntary shutdown initiatives as described in NUMARC 91-06 and Generic Letter 88-17 to validate the probabilistic risk assessment of shutdown operations presented in SECY 97-168.

TI 2600/013 (Safety of Uranium Hexafluoride Cylinders at Fuel Cycle Facilities) has been issued to ensure the integrity of uranium hexafluoride (UF<sub>6</sub>) cylinders used for processing and storage at NRC-regulated fuel cycle facilities.

DISTRIBUTION: Standard

END