

NRC INSPECTION MANUAL

DRO

Change Notice 20-013

DELETED:		TRANSMITTED:	
<u>Number</u>	<u>Date</u>	<u>Number</u>	<u>Date</u>
1. IMC 2503	07/05/12	IMC 2503	03/04/20
2. IP 73054	05/03/17	IP 73054	03/04/20
3. IP 83531	12/22/16	IP 83531	03/04/20
4. IP 83533	10/27/10	IP 83533	03/04/20
5. IP 83534	10/27/10	IP 83534	03/04/20
6. IP 83535	10/27/10	IP 83535	03/04/20
7. IP 83536	10/27/10	IP 83536	03/04/20
8. IP 83537	10/27/10	IP 83537	03/04/20

TRAINING: No special training is required for any documents issued with this Change Notice.

REMARKS: IMC 2503, "Construction Inspection Program: Inspections of Inspections, Tests, Analyses and Acceptance Criteria (ITAAC) Related Work," has been revised to reflect the reunification of the Office of New Reactors (NRO) and the Office of Nuclear Reactor Regulation (NRR) into NRR, and provide additional guidance for ITAAC inspection planning and un-targeting ITAAC. Made reformatting and editorial corrections.

IP 73054, "Part 52, Preservice and Inservice Inspection - Review of Program," has been revised to make changes to the sample selection as well as additional minor editorial changes.

IP 83531, "Part 52, Life Cycle Minimization of Containment and groundwater Protection Program," has been revised to provide guidance for units being constructed at a site with existing operational units for which the same program will be used for all units and conditionally lowers the resource estimate. Makes various refinements and clarifications to the inspection guidance.

IP 83533, "Part 52, External Occupational Exposure Control and Personal Dosimetry," has been revised to provide guidance for units being constructed at a site with existing operational units for which the same program will be used for all units and conditionally lowers the resource estimate.

IP 83534, "Part 52, Internal Exposure Control and Assessment," has been revised to provide guidance for units being constructed at a site with existing operational units for which the same program will be used for all units and conditionally lowers the resource estimate.

IP 83535, "Part 52, Control of Radioactive Materials and Contamination, Surveys, and Monitoring," has been revised to provide guidance for units being constructed at a site with existing operational units for which the same program will be used for all units and conditionally lowers the resource estimate.

IP 83536, "Part 52, Facilities and Equipment," has been revised to provide guidance for units being constructed at a site with existing operational units for which the same program will be used for all units and conditionally lowers the resource estimate.

IP 83537, "Part 52, Maintaining Occupational Exposures ALARA," has been revised to provide guidance for units being constructed at a site with existing operational units for which the same program will be used for all units and conditionally lowers the resource estimate.

EDITORIAL REVISIONS FROM PREVIOUS CHANGE NOTICES (As Required):

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