**NRC INSPECTION MANUAL** DIRS

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DELETED: TRANSMITTED:

Number Date Number Date

1. IMC 0613P 12/21/11

2. IMC 0616 07/29/08 IMC 0616 12/21/11

3. IMC 2505P 12/21/11

4. IMC 2519P 12/21/11

TRAINING: None

REMARKS: IMC 0613P (Power Reactor Construction Inspection Reports – Pilot)

Issued to support cROP Pilot.

IMC 0616 (Fuel Cycle Safety and Safeguards Inspection Reports) This chapter is revised to include a discussion of the significance of a violation and the determination of the significance with logic.

IMC 2505P (Periodic Assessment of Construction Inspection Program Results – Pilot) Created to address Commission direction in SRM SECY 2010-0140.

IMC 2519P (Construction Significance Determination Process – Pilot)

This manual chapter supports the Construction Reactor Oversight Process for significance determination of findings. The significance determination process detailed in the manual chapter is designed to characterize the significance of inspection findings for the NRC licensee performance assessment process using risk insights, as appropriate.

DISTRIBUTION: Standard

END