

# Catawba 1

## 2Q/2014 Plant Inspection Findings

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### Initiating Events

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### Mitigating Systems

**Significance:**  Sep 30, 2013

Identified By: Self-Revealing

Item Type: FIN Finding

#### **Inadvertent operation of the Unit 1 standby makeup pump**

A self-revealing finding was identified for inadvertent operation of the Unit 1 Standby Makeup Pump (SMP) during the performance of a job performance measure (JPM). The licensed operator performing the JPM operated plant equipment which was contrary to procedural requirement to only simulate equipment operation.

The inspectors determined that operation of plant equipment during the performance of a JPM was a performance deficiency (PD). The PD was more than minor because it was associated with the Mitigating Systems attribute of Equipment Performance and adversely affected cornerstone objective because the SMP was unavailable to perform its safety function during unplanned testing and maintenance. The finding was determined to be of very low safety significance (Green), based on the results of a detailed risk assessment and an external events. The finding was not assigned a cross cutting aspect because the PD resulted from an isolated human performance error. (Section 4OA3)

Inspection Report# : [2013004](#) (*pdf*)

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### Barrier Integrity

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### Emergency Preparedness

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### Occupational Radiation Safety

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### Public Radiation Safety

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## Security

Although the Security Cornerstone is included in the Reactor Oversight Process assessment program, the Commission has decided that specific information related to findings and performance indicators pertaining to the Security Cornerstone will not be publicly available to ensure that security information is not provided to a possible adversary. Other than the fact that a finding or performance indicator is Green or Greater-Than-Green, security related information will not be displayed on the public web page. Therefore, the [cover letters](#) to security inspection reports may be viewed.

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## Miscellaneous

Last modified : August 29, 2014