Robinson 2
2Q/2004 Plant Inspection Findings

Initiating Events

Mitigating Systems

Barrier Integrity

Emergency Preparedness

Significance: G Dec 13, 2003
Identified By: NRC
Item Type: NCV NonCited Violation
FAILURE TO MAINTAIN ADEQUATE ON-SITE STAFF FOR EMERGENCY PLAN IMPLEMENTATION
Green. The inspectors identified a non-cited violation of 10 CFR 50.47(b)(2), "Emergency Plans", for failure to maintain, at all times, adequate on-site staffing to provide initial facility accident response in the Emergency Action Levels following a seismic event. This finding is greater than minor because it is associated with the Emergency Preparedness Cornerstone attribute of Emergency Response Organization Readiness to ensure that the licensee is capable of implementing adequate measures to protect the health and safety of the public in the event of a radiological emergency. The finding was evaluated using the Emergency Preparedness SDP and was determined to be of very low safety significance because it did not result in a complete loss of any planning standard function required by 10 CFR 50.47 (b)(2).
Inspection Report# : 2003006*(pdf)*

Occupational Radiation Safety

Significance: G Aug 22, 2003
Identified By: Self Disclosing
Item Type: NCV NonCited Violation
FAILURE TO COMPLY WITH DOT REQUIREMENTS FOR NON-FIXED, EXTERNAL RADIOACTIVE CONTAMINATION LIMITS FOR A SPENT FUEL SHIPMENT PACKAGE
Green. A self-revealing non-cited violation of 10 CFR 71.5(a), 10 CFR 71.87(i) and 49 CFR 173.443(b) was identified because the licensee transported a shipment of spent fuel, as exclusive use, to the Harris plant with levels of removable radioactive contamination which were approximately two times the Department of Transportation (DOT) regulatory limit. This finding is greater than minor because it was associated with the transportation packaging attribute of the Public Radiation Safety Cornerstone and adversely effected the cornerstone objective to ensure adequate protection of the public health and safety from exposure to radioactive materials released into the public domain. The finding is of very low safety significance because the location of the contamination was inaccessible to the public during transport and the contamination found was less than 5 times the regulatory limit.

Inspection Report# : 2003010*(pdf)*

Public Radiation Safety

Physical Protection

Physical Protection information not publicly available.

Miscellaneous

Last modified : September 08, 2004