



- k. NCS procedures and training for criticality accident emergency response, accident dose assessment, re-entry, and recovery
- l. Documentation of any changes to the CAAS since the last NCS inspection
  - CAAS placement analysis and associated validation
  - Schedule of in-process testing that will be occurring the week of May 10
- m. NCSEs, ISA Summary, and control flowdowns for BPF Liquid Water Discard System, BPF Process Ventilation, and BPF Waste Handling
- n. Maintenance schedule for on-going activities the week of May 10

***This letter contains mandatory information collections that are subject to the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 et seq.). The Office of Management and Budget (OMB) approved these information collections (approval number 3150-0009). Send comments regarding this information collection to the Information Services Branch, Office of the Chief Information Officer, Mail Stop: O-1F13, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to [Infocollects.Resource@nrc.gov](mailto:Infocollects.Resource@nrc.gov), and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0009) Office of Management and Budget, Washington, DC 20503.***