

H. L. Sumner, Jr.
Vice President
Hatch Project

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November 18, 2005

Docket Nos.: 50-321
50-366

NL-05-2034

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D. C. 20555-0001

Edwin I. Hatch Nuclear Plant
Supplemental Information to the Fourth 10-Year Interval
Inservice Testing (IST) Program Update Phase In Schedule

Ladies and Gentlemen:

By letters dated April 20, 2005 and June 28, 2005, Southern Nuclear Operating Company (SNC) informed the NRC of its intent to use the guidance in NUREG 1482, Revision 1, Section 3.3.3 and phase in the implementation of the IST Program Update.

In response to SNC and NRC discussions on October 11, 2005, SNC is submitting a detailed phase-in schedule for implementing the Fourth 10-Year Interval IST requirements. The enclosed schedule shows that all procedures that are only performed during refueling outages will be updated prior to the outage of each unit, with the Unit 1 outage beginning February 2006. All other procedures will be phased in during the remainder of the year. If progress of procedure updates fall significantly behind the schedule provided, then SNC will notify the NRC.

This letter contains no NRC commitments. If you have any questions, please advise.

Sincerely,

A handwritten signature in black ink, appearing to read "H. L. Sumner, Jr.", written in a cursive style.

H. L. Sumner, Jr.

HLS/IFL/daj

Enclosure: IST Implementation Schedule

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cc: Southern Nuclear Operating Company
Mr. J. T. Gasser, Executive Vice President
Mr. G. R. Frederick, General Manager – Plant Hatch
RTYPE: CHA02.004

U. S. Nuclear Regulatory Commission
Dr. W. D. Travers, Regional Administrator
Mr. C. Gratton, NRR Project Manager – Hatch
Mr. D. S. Simpkins, Senior Resident Inspector – Hatch

Enclosure

**Edwin I. Hatch Nuclear Plant
IST Implementation Schedule**

IST Implementation Schedule

42EN-INS-001-0	Effective by 2/11/06 (prior to Unit 1 Outage)
31GO-INS-001-0	Effective by 2/11/06 (prior to Unit 1 Outage)
42SV-SUV-004-0	Effective by 2/11/06 (prior to Unit 1 Outage)
42SV-SUV-040-1	Effective by 2/11/06 (prior to Unit 1 Outage)
42SV-TET-001-1	Effective by 2/11/06 (prior to Unit 1 Outage)
42SV-TET-004-1	Effective by 2/11/06 (prior to Unit 1 Outage)
52GM-B21-005-0	Effective by 2/11/06 (prior to Unit 1 Outage)
52PM-B21-001-1	Effective by 2/11/06 (prior to Unit 1 Outage)
52PM-C41-105-1	Effective by 2/11/06 (prior to Unit 1 Outage)
52PM-C51-001-1	Effective by 2/11/06 (prior to Unit 1 Outage)
52PM-E41-002-0	Effective by 2/11/06 (prior to Unit 1 Outage)
52SV-T48-001-0	Effective by 2/11/06 (prior to Unit 1 Outage)
57SV-SUV-004-1	Effective by 2/11/06 (prior to Unit 1 Outage)
34SV-SUV-008-1	Effective by 2/11/06 (prior to Unit 1 Outage)
34SV-SUV-008-2	Effective by 2/11/06 (prior to Unit 1 Outage)
34SV-SUV-016-1	Effective by 2/11/06 (prior to Unit 1 Outage)
34SV-SUV-016-2	Effective by 2/11/06 (prior to Unit 1 Outage)
34IT-B21-001-2	Effective by 2/11/06 (prior to Unit 1 Outage)
34IT-R43-001-0	Effective by 2/11/06 (prior to Unit 1 Outage)
42EN-PPM-001-1N	Effective by 6/30/06
42EN-PPM-001-2N	Effective by 6/30/06
42SV-C11-003-0	Effective by 6/30/06
42SV-SUV-003-0	Effective by 6/30/06
42SV-SUV-040-2	Effective by 6/30/06
42SV-TET-001-2	Effective by 6/30/06
42SV-TET-004-2	Effective by 6/30/06
52PM-B21-001-2	Effective by 6/30/06
52PM-C41-105-2	Effective by 6/30/06
52PM-C51-001-2	Effective by 6/30/06
57SV-SUV-004-2	Effective by 6/30/06
52IT-MME-006-0	Effective by 6/30/06
34SV-B21-001-1	Effective by 6/30/06
34SV-B21-001-2	Effective by 6/30/06
34SV-B21-002-1	Effective by 6/30/06
34SV-B21-002-2	Effective by 6/30/06
34SV-B21-006-2	Effective by 6/30/06
34SV-B31-001-1	Effective by 6/30/06
34SV-B31-001-2	Effective by 6/30/06
34SV-C11-001-1	Effective by 6/30/06
34SV-C11-001-2	Effective by 6/30/06
34SV-C11-002-1	Effective by 6/30/06
34SV-C11-002-2	Effective by 6/30/06
34SV-C11-003-1	Effective by 6/30/06
34SV-C11-003-2	Effective by 6/30/06
34SV-C11-005-1	Effective by 6/30/06
34SV-C11-005-2	Effective by 6/30/06
34SV-C41-002-1 (Comprehensive Pump Test procedure also)	Effective by 6/30/06
34SV-C41-002-2 (Comprehensive Pump Test procedure also)	Effective by 6/30/06
34SV-C41-003-1	Effective by 6/30/06
34SV-C41-003-2	Effective by 6/30/06

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34SV-C51-005-0	Effective by 9/30/06
34SO-E11-010-1	Effective by 9/30/06
34SO-E11-010-2	Effective by 9/30/06
34SV-E11-001-1 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E11-001-2 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E11-002-1	Effective by 9/30/06
34SV-E11-002-2	Effective by 9/30/06
34SV-E11-003-1	Effective by 9/30/06
34SV-E11-004-1 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E11-004-2 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E21-001-1 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E21-001-2 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E21-002-1	Effective by 9/30/06
34SV-E21-002-2	Effective by 9/30/06
34SV-E41-001-1	Effective by 9/30/06
34SV-E41-001-2	Effective by 9/30/06
34SV-E41-002-1 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E41-002-2 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E51-001-1	Effective by 9/30/06
34SV-E51-001-2	Effective by 9/30/06
34SV-E51-002-1 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-E51-002-2 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-P41-001-1 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-P41-001-2 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-P41-003-2 (Comprehensive Pump Test procedure also)	Effective by 9/30/06
34SV-R43-001-1	Effective by 12/31/06
34SV-R43-001-2	Effective by 12/31/06
34SV-R43-002-1	Effective by 12/31/06
34SV-R43-002-2	Effective by 12/31/06
34SV-R43-003-1	Effective by 12/31/06
34SV-R43-003-2	Effective by 12/31/06
34SV-R43-004-1	Effective by 12/31/06
34SV-R43-004-2	Effective by 12/31/06
34SV-R43-005-1	Effective by 12/31/06
34SV-R43-005-2	Effective by 12/31/06
34SV-R43-006-1	Effective by 12/31/06
34SV-R43-006-2	Effective by 12/31/06
34SV-R43-010-0	Effective by 12/31/06
34SV-R43-011-1	Effective by 12/31/06
34SV-R43-011-2	Effective by 12/31/06
34SV-R43-012-2	Effective by 12/31/06
34SV-R43-013-1	Effective by 12/31/06
34SV-R43-013-2	Effective by 12/31/06
34SV-R43-014-0	Effective by 12/31/06
34SV-T46-002-1	Effective by 12/31/06
34SV-T46-002-2	Effective by 12/31/06
34SV-T48-001-1	Effective by 12/31/06
34SV-T48-001-2	Effective by 12/31/06
34SV-T48-002-1	Effective by 12/31/06
34SV-T48-002-2	Effective by 12/31/06
34SV-T49-003-2	Effective by 12/31/06

Preservice Test procedures are required prior to a pump overhaul or replacement