

Tennessee Valley Authority, 1101 Market Street, Chattanooga, Tennessee 37402-2801

April 10, 2008

10 CFR 50.54(f)

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

Gentlemen:

In the Matter of)	Docket Nos. 50-259	50-327
Tennessee Valley Authority)	50-296	50-390
		50-328	50-391
		50-260	

BROWNS FERRY NUCLEAR PLANT (BFN) UNITS 1, 2 AND 3, SEQUOYAH NUCLEAR PLANT (SQN) UNITS 1 AND 2, AND WATTS BAR NUCLEAR PLANT (WBN) UNITS 1 AND 2 - ONE MONTH EXTENSION REQUEST TO REPLY TO GENERIC LETTER (GL) 2008-01: MANAGING GAS ACCUMULATION IN EMERGENCY CORE COOLING, DECAY HEAT REMOVAL, AND CONTAINMENT SPRAY SYSTEMS

The purpose of this letter is to request a one month extension to the subject generic letter with respect to the alternative GL 2008-01 "3 month response" milestone.

NRC provided the "3 month response" option in GL 2008-01 by stating that if licensees cannot meet the requested "9 month response" date (due October 11, 2008), they shall provide a response within 3 months that describes the alternative course of action, including the basis for acceptability.

TVA believes a one month extension to the alternative 3 month response is necessary in order to further evaluate the scope and/or need for piping walkdowns to support gas void evaluations. If walkdowns inside containment are necessary to establish a design basis relative to gas voids, then TVA may need to schedule some walkdowns during the first refueling outage after fall of 2008 for some of our operating units. These walkdowns would exceed the "9 month response" milestone; however, TVA has not made a final decision to go beyond the October 11, 2008 completion date.

This letter and extension were discussed among TVA and NRC's Staff members (Brendan Moroney and Jerry Wermiel) by telephone on April 7, 2008.

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Please direct any questions to Rob Brown at (423) 751-7228.

I declare under penalty of perjury that the foregoing is true and correct. Executed on the <u>//D</u> day of <u>//D</u>, 2008.

Sincerely,

Michael A. Purcell

Senior Licensing Manager Nuclear Power Group

Enclosure

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Enclosure

cc (Enclosure):

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