Docket No. 50-280

Mr. W. L. Stewart Vice President - Nuclear Operations Virginia Electric and Power Company Post Office Box 26666 Richmond, Virginia 23261

Distribution . Docket file NRC PDR L PDR ORB#1 RDG HThompson OELD. EJordan **BGrimes** JPartlow | DNeighbors CParrish ACRS (10)

ORB#1 Gray file

RKarsch **JKnight HDenton** GLainas

Dear Mr. Stewart:

In accordance with 10 CFR 50.49 paragraph (h) of the Environmental Qualification Rule, by letter dated March 8, 1985, you requested an extension until November 30, 1985 for completion of the environmental qualification of the Surry Unit 1 charging pump component cooling water pump motors.

Section 50.49(q) of 10 CFR Part 50 requires that each holder of an operating license issued prior to February 22, 1983 shall, by May 20, 1983, identify the electrical equipment important to safety. If existing equipment was not qualified, licensees were required to submit a schedule for either the qualification or the replacement of equipment important to safety. This schedule must establish a goal of final environmental qualification by the end of the second refueling outage after March 31, 1982, or by March 31, 1985, whichever is earlier. The rule also provides that the Director of the Office of Nuclear Reactor Regulation may grant requests for schedular extensions until no later than November 30, 1985 for specific pieces of equipment, if these requests are filed in a timely manner and the licensee demonstrates good cause for such an extension. addition, 10 CFR 50.49(h) provides that each licensee shall notify the Commission of any significant equipment problems that may require extension of the completion date within sixty days of its discovery.

In compliance with 10 CFR 50.49(g), by letter dated May 20, 1983 you submitted a schedule for the replacement of remaining electrical equipment for Surry 1. The schedule established a goal of final environmental qualification by the end of the second refueling outage after March 31, 1982 through about December 1984.

By letter dated December 14, 1984, we granted an extension for completing the environmental qualification of the Surry Unit 1 charging pump component cooling water pump motors until March 31, 1985. Our letter accepted your justification for continued operation during the extension period. March 8, 1985 letter states that environmentally qualified charging pump component cooling water pump motors have been procured and are available for installation. Installation, however, will take longer than the 24 hour out-of-service period allowed by the Technical Specifications. Thus, you would like to make the necessary modifications and install the new pumps and qualified motors during the next scheduled maintenance outage which is currently set for mid-June, 1985, unless delayed.

Your letter of March 8, 1985, stated that the justification for continued operation is the same as that evaluated in our December 14, 1984 letter.

We have reviewed your March 8, 1985, submittal and conclude that the justification for continued operation of our December 14, 1984, letter applies to this request and that the request is timely, is within the scope of 10 CFR 50.49(g), and demonstrates good cause for the requested extension. We, therefore, are granting an extension until your next scheduled maintenance outage, but not later than November 30, 1985, for completion of environmental qualification for the charging pump component cooling water pump motors.

Sincerely,

Original Signed by H. R. Denton

Harold R. Denton, Director Office of Nuclear Reactor Regulation

* SEE PREVIOUS WHITE FOR CONCURRENCE

ORB#1:DL*	ORB#1:DL*	BC-ORB#1:DL*	AD:DE*	OELD*
CParrish	DNeighbors/ts	SVarga	JKnight	BShields
03/12/85	03/12/85	03/12/85	03/14/85	03/19/85
AD:OR:DL* GLainas 03/19/85	D:DL* HThompson 03/20/85	D:NRR HDewton 03/ n/p /85		

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> Harold R. Denton, Director Office of Nuclear Reactor Regulation

ORB#1:DL CParrish'

03/12/85

GLainas

hbors/ts

HDenton 03/ /85

OELD W **BShields** Mr. W. L. Stewart Virginia Electric and Power Company Surry Power Station Units 1 and 2

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