

NRC FORM 31	18 (10/80)	NRCM 0240
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Mr. R. L. Ferguson

(In the PWR programs decay heat is simulated by input of fission heat or coolant pump heat.) To use decay heat it will be necessary to defer the test until decay heat is available (as is permitted for one of the PWR tests in which reactivity control would be difficult). If you decide to perform this simulated loss of a. c. power test with decay heat, you should perform this test within the first 1500 MWD/T core exposure and immediately following 7 days of operation at 80 percent rated power or above. If you decide to use a simulated source of decay heat (such as steam from an external source or actual reactor power), you should perform this test during the initial test program.

You should commit to the special low power test program for your facility now. Detailed test procedures and safety analyses should be submitted for our review four weeks prior to licensing. In addition to the above, you should also commit to augmented operator training by participation in the pre-op and startup test programs. Guidelines for the latter will be provided by the BWR Owners' Group. The format for your test procedures should be consistant with Regulatory Guide 1.68. The results of the test program should be documented as part of the "Start-up Test Report" (see Regulatory Guide 1.16).

Taking the above actions will constitute a basis for your satisfactory compliance with Item I.G.1.

Sincerely,

Robert L. Tedesco Assistant Director for Licensing Division of Licensing

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Mr. R. L. Ferguson Managing Director Washington Public Power Supply System P. O. Box 968 3000 George Washington Way Richland, Washington 99352

ccs:

Joseph B. Knotts, Jr., Esq. Debevoise & Liberman 1200 Seventeenth Street, N. W. Washington, D. C. 20036

Richard Q. Quigley, Esq. Washington Public Power Supply System P. O. Box 968 Richland, Washington 99352

Nicholas Lewis, Chairman Energy Facility Site Evaluation Council 820 East Fifth Avenue Olympia, Washington 98504

Mr. O. K. Earle Licensing Engineer P. O. Box 968 Richland, Washington 99352

Mr. Albert D. Toth Resident Inspector/WPPSS-2 NPS c/o U. S. Nuclear Regulatory Commission P. O. Box 69 Richland, Washington 99352 , , ,

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