

## Washington Public Power Supply System

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G01-83-0148

Director of Nuclear Reactor Regulation  
Attention: Elinor G. Adensam, Chief  
Licensing Branch No. 4  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Subject: NUCLEAR PROJECT NO.1  
TOPICAL REPORT, RADWASTE  
SOLIDIFICATION SYSTEM, UNC NUCLEAR INDUSTRIES.

In WNP-1 FSAR Subsection 11.4.1.1 we indicate that WNP-1 will utilize a radwaste solidification system developed by UNC Nuclear Industries and that UNC would be submitting a topical report on this system. The topical report (UNC-S-8000-NP and UNC-S-8000-P) was submitted on February 18, 1983. We request that the NRC consider this report as supporting material for the WNP-1 FSAR.

The closed circuit television, transfer carts, cranes and drum washdown to be used in WNP-1 will differ from those described in the UNC topical reports. However, these differences do not impact the radwaste solidification process.



G.D. Bouchey, Manager  
Nuclear Safety & Regulatory Programs

GDB/AGH/cmh

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