

# REGULATOR INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397  
 AUTH. NAME: BOUCHEY, G. D. AUTHOR AFFILIATION: Washington Public Power Supply System  
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Advises that util considering adapting Trojan station emergency preparedness plan & operating procedures to establish volcanic ashfall early warning sys & emergency plant protection measures.

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## Washington Public Power Supply System

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July 1, 1982  
G02-82-576

Docket No. 50-397

Mr. A. Schwencer, Chief  
Licensing Branch No. 2  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

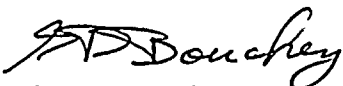
Dear Mr. Schwencer:

SUBJECT: NUCLEAR PROJECT NO. 2  
VOLCANIC ASHFALL PROTECTION

In a meeting with R. M. Nelson of the Supply System and I. Atterman of the NRC the concern for an ashfall early warning program was discussed. In response to this concern, the Supply System has assembled a task force to study the impact of volcanic ashfall at the WNP-2 site. This task force has contacted the Portland General Electric Trojan Station and is in the process of evaluating PGE's Administrative Order AO-T-20 dealing with volcanic eruptions and ashfall protection.

Trojan's approach to this problem appears to be applicable to the WNP-2 site. The Supply System is considering adapting the PGE Trojan Station's Emergency Preparedness Plan and Operating Procedures to establish a USGS/Forest Service "early warning" system, and emergency plant protection measures. The Supply System has a warning communication system in place through Washington State NAWAS which connects to our Security Control Center. This center is manned 24 hours a day and could disseminate ashfall information immediately.

Very truly yours,



G. D. Bouchey, Deputy Director  
Safety and Security

WHK/sm

cc: R Auluck NRC  
WS Chin BPA  
R Feil NRC Site  
I Alterman NRC

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