

April 12, 2001

Professor Kedao Wei  
Laboratory of Industrial Hygiene  
Ministry of Public Health  
2 Xinkang Street, Deshengmenwai  
Beijing, 100088  
China

Dear Professor Wei:

In follow-up to discussions that you had with the NRC technical staff, with my compliments, I am pleased to forward to you the enclosed NRC documents on risk analysis and evaluation.

Sincerely,

*/RA/*

Kevin D. Burke  
Senior International Relations Officer  
Office of International Programs

Enclosures:

NUREG-0492: Fault Tree Handbook  
NUREG/CR-6223: Relative Risk Analysis in Regulating  
the Use of Radiation-Emitting Medical Devices  
NUREG-1669: A Risk Analysis of Fixed Nuclear Gauges  
NUREG/CR-6642: Risk Analysis and Evaluation of Regulatory Options for Nuclear Byproduct  
Material Systems, volumes 1,2, and 3  
Safety Evaluation Report, Trojan Reactor Vessel Package, Appendix A  
Final Report: Probabilistic Safety Study for the Transportation of the Reactor Vessel Package  
by Barge on the Columbia River from the Trojan Site to the Port of Benton  
Probabilistic Safety Evaluation of the Overland Movement of the Trojan Reactor Vessel  
Package for Disposal as Part of Plant Decommissioning  
NRC: Introduction to Risk Assessment in NMSS, P-400

DISTRIBUTION:

ADAMS KBurke

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\*Previously concurred

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