

July 12, 2000

Mr. Charles H. Cruse  
Vice President - Nuclear Energy  
Calvert Cliffs Nuclear Power Plant, Inc.  
Calvert Cliffs Nuclear Power Plant  
1650 Calvert Cliffs Parkway  
Lusby, MD 20657-4702

SUBJECT: NRR SITE VISIT REGARDING OBSERVATIONS OF OXIDE MEASUREMENTS  
AT CALVERT CLIFFS NUCLEAR POWER PLANT

Dear Mr. Cruse:

The NRC staff would like to take the opportunity to express thanks for the very informative observations of oxide measurements at the Calvert Cliffs Plant on June 2, 2000. Penney File, Calvert Cliffs Nuclear Fuels, and George Smith, Westinghouse, were most helpful in seeing that the staff members were able to observe the details of the oxide measurements being taken and in explaining the equipment and methods used. As the industry pursues higher burnups and more aggressive power histories, oxide measurements are of increasing importance. The opportunity for staff members to observe actual measurements and gain understanding from the technicians taking the measurements and the licensee users of the data was valuable to the NRC understanding of the details of fuel operation. While the actual visit lasted only a few hours, the added understanding will provide lasting benefit in both the reactor operation and spent fuel storage areas.

Sincerely,

*/RA/*

Alexander W. Dromerick, Sr. Project Manager, Section I  
Project Directorate I  
Division of Licensing Project Management  
Office of Nuclear Reactor Regulation

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