



WCAP-15973-P/NP-A, Rev. 0

Project Number 694

**Domestic Members**

AmerenUE  
Callaway  
American Electric Power Co.  
D.C. Cook 1 & 2  
Arizona Public Service Co.  
Palo Verde 1, 2 & 3  
Constellation Energy Group  
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Millstone 2 & 3  
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Catawba 1 & 2  
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Watts Bar 1  
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Wolf Creek Nuclear Operating Corp.  
Wolf Creek

**International Members**

Electrabel  
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Tihange 1 & 3  
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Kansai Electric Power Co.  
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Korea Hydro & Nuclear Power Co.  
Kori 1 - 4  
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Yonggwang 1 - 5  
British Energy plc  
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Spanish Utilities  
Asco 1 & 2  
Vandellos 2  
Almaraz 1 & 2  
Ringshals AB  
Ringshals 2 - 4  
Taiwan Power Co.  
Maanshan 1 &

November 1, 2005

WOG-05-466

U.S. Nuclear Regulatory Commission  
Document Control Desk  
Washington, DC 20555-0001

Subject: Westinghouse Owners Group  
Typos Identified in NRC-Approved Topical Report WCAP-15973-P-A (Proprietary) and WCAP-15973-NP-A, Rev 0, (Non-Proprietary) "Low-Alloy Steel Component Corrosion Analysis Supporting Small-Diameter Alloy 600/690 Nozzle Repair/Replacement Programs," (TAC MB6805) (Task 1170)

Reference: Letter, F. P. Schiffley (WOG) to NRC Document Control Desk, "Transmittal of NRC-Approved Topical Report WCAP-15973-P-A (Proprietary) and WCAP-15973-NP-A, Rev 0, (Non-Proprietary) "Low-Alloy Steel Component Corrosion Analysis Supporting Small-Diameter Alloy 600/690 Nozzle Repair/Replacement Programs (TAC MB6805) (Task 1170)," WOG-05-133 dated March 16, 2005

Westinghouse has identified two typos associated with WCAP-15973-P/NP-A, Rev. 0. Both typos have no affect on the information contained in the report. The information is being provided to you for your information only. The two typos are as follows:

1. Reference 12 - A-CEOG-0440-1242 Rev. 00 "Evaluation of the Corrosion Allowance for Reinforcement and Effective Weld to Support Small Alloy 600 Nozzle Repairs," June 13, 2000

should be:

Reference 12 - A-CEOG-9449-1242 Rev. 00 "Evaluation of the Corrosion Allowance for Reinforcement and Effective Weld to Support Small Alloy 600 Nozzle Repairs," June 13, 2000

2. Reference 17 - CN-CI-02-71 Revision 1, "Summary of Fatigue Crack Growth Evaluation Associated with Small Diameter Nozzles in CEOG Plants," March 31, 2004. The error in the calculation appears on p. 8, Table 2-2. (Axial Crack RTNDT = 60, not 30 as currently documented). The calculation will be revised and there is no effect on the information contained in WCAP-15973-P/NP-A.

D048

If you require further information, please contact Mr. James Molkenthin in the Westinghouse Owners Group Program Management Office at 860-731-6727.

Sincerely,

A handwritten signature in black ink, appearing to read 'F P Schiffley, II', with a stylized flourish at the end.

Frederick P. "Ted" Schiffley, II, Chairman  
Westinghouse Owners Group

TPS:JPM:las

cc: G. Shukla, NRC  
C. Brinkman, Westinghouse  
J. Ghergurovich, Westinghouse  
J. Hall, Westinghouse  
V. Paggen, Westinghouse  
Steering Committee  
Materials Subcommittee  
Project Management Office