



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D.C. 20555-0001

September 15, 2009

Mr. Joseph N. Jensen  
Senior Vice President and  
Chief Nuclear Officer  
Indiana Michigan Power Company  
Nuclear Generation Group  
One Cook Place  
Bridgman, MI 49106

SUBJECT: DONALD C. COOK NUCLEAR PLANT, UNIT 1 - WITHDRAWAL OF RELIEF  
REQUEST (ISIR-28) FOR USE OF WELD INLAYS AS AN ALTERNATIVE  
REPAIR TECHNIQUE FOR REACTOR VESSEL SAFE END-TO-PRIMARY  
NOZZLE ALLOY 82/182 WELDS (TAC NO. MD9997)

Dear Mr. Jensen:

By letter dated October 7, 2008 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML083010238), Indiana Michigan Power Company (I&M) submitted a relief request for the Donald C. Cook Nuclear Plant, Unit 1, to the U.S. Nuclear Regulatory Commission (NRC). The proposed relief request was for NRC approval to use weld inlays as an alternative repair technique for reactor vessel safe end-to-primary nozzle alloy 82/182 dissimilar metal welds.

By letter dated August 10, 2009 (ADAMS Accession No. ML092470470), I&M subsequently withdrew the relief request. The purpose of this letter is to advise that the above-cited relief request is being treated as withdrawn. NRC activities on the review have ceased and the associated Technical Assignment Control Number (TAC No. MD9997) has been closed.

Sincerely,

A handwritten signature in black ink, appearing to read "Terry A. Beltz", with a long horizontal flourish extending to the right.

Terry A. Beltz, Senior Project Manager  
Plant Licensing Branch III-1  
Division of Operating Reactor Licensing  
Office of Nuclear Reactor Regulation

Docket No. 50-315

cc: Distribution via ListServ

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Senior Vice President and  
Chief Nuclear Officer  
Indiana Michigan Power Company  
Nuclear Generation Group  
One Cook Place  
Bridgman, MI 49106

**SUBJECT: DONALD C. COOK NUCLEAR PLANT, UNIT 1 - WITHDRAWAL OF RELIEF REQUEST (ISIR-28) FOR USE OF WELD INLAYS AS AN ALTERNATIVE REPAIR TECHNIQUE FOR REACTOR VESSEL SAFE END-TO-PRIMARY NOZZLE ALLOY 82/182 WELDS (TAC NO. MD9997)**

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*/RA/*

Terry A. Beltz, Senior Project Manager  
Plant Licensing Branch III-1  
Division of Operating Reactor Licensing  
Office of Nuclear Reactor Regulation

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