

27 April 2007

Document Control Desk
Nuclear Regulatory Commission
Washington, DC 20555
Fax 301-816-5151

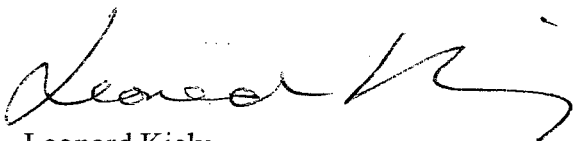
Interim Notification per 10CFR21

On April 24th 2007, C&D Technologies became aware that Nuclear Management Company (NMC) had posted an interim report to the NRC (log number 2007-07-00) concerning Replacement Battery Post Seal Corrosion issues. The posting was made to the NRC on March 28, 2007.

Per NMC's interim report 'the safety significance of the as-found condition is being evaluated' The batteries in question are LCR-25 cells purchased and shipped to NMC on 1/13/2006. The reported concern on the cells is for post seal corrosion. Per NMC's interim report, 'The battery will be sent back to C&D for testing to determine the safety significance of the as-found condition. C&D has agreed to make any additional part 21 notification'

C&D will make an evaluation of the cells to determine the safety significance of the as-found condition and report this to NMC, the NRC and to any other affected utilities within 30 days of receiving the cells back from NMC for the evaluation.

Sincerely,



Leonard Kiely
Vice President & General Manager
Power System Divisions
C&D Technologies, Inc.

Cc: Product Safety Committee
NMC – Superintendent, Materials Engineering
NSP Prairie Island
1717 Wakonade Drive East
Welch, MN 55089

file: 07-012 NRC Document Control Desk Notification.doc

IE19