

NMC > Sites > Point Beach - Action Request > Corrective Actn Program (CAP) AR  
Section 1

Activity Request Id: CAP055595  
 Activity Type: CAP Submit Date: 4/12/2004 6:02:40  
 One Line Description: Air supply to Bubble Hoods not within procedure limits  
 Detailed Description: 4/12/2004 6:02:40 - PEROUTKA, MARK:  
 On 9-10 -04 0330 Nozzle Dam crew requested that they needed to have the air supply increased to their air supplied hoods; RP technicians adjust flow until the nozzle crew was satisfied. Pressure on the manifold was found to be approximately 60 PSI. Procedure HPIP 4.58 requires pressure to be 20-28 PSI for a 50' length of hose. RP tech's where using one 50' hose and three 25' hoses the night that the nozzle dam where installed.  
 Initiator: PEROUTKA, MARK Initiator Department: PRO Rad Protection Field Ops PB **Z**  
 Date/Time of Discovery: 4/12/2004 5:54:23 Date/Time of Occurrence: 4/10/2004 3:30:00  
 Identified By: Site-identified System: (None)  
 Equipment # (1st): (None) Equipment Type (1st): (None)  
 Equipment # (2nd): (None) Equipment Type (2nd): (None)  
 Equipment # (3rd): (None) Equipment Type (3rd): (None)  
 Site/Unit: Point Beach - Unit 1  
 Why did this occur?: 4/12/2004 6:02:40 - PEROUTKA, MARK:  
 RP technicians where not aware of the procedure guidance for supplied hoods.  
 Immediate Action Taken: 4/12/2004 6:02:40 - PEROUTKA, MARK:  
 RP technicians where made aware of the procedure and to follow it's guidance.  
 Recommendations: 4/12/2004 6:02:40 - PEROUTKA, MARK:  
 Need to contact manufacture about clearer guidance for what pressure to use on our supplied air system. It appears that the manufacture recommends a pressure range of 30-45 PSI for our set-up. May need to update procedure if this is true.  
 Notify Me During Eval?: N  SRO Review Required?: N

Section 2

Operability Status: NA  Compensatory Actions: N  
 Basis for Operability: 4/12/2004 8:44:20 - FOUSE, JIMMY:  
 This is a personnel safety and procedure issue not related to equipmt operability.  
 Unplanned TSAC Entry: N  External Notification: N

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