

STATE CHANGE HISTORY

Initiate Done  
 4/25/2002 5:57:06  
 by admin Owner (None)

SECTION 1

Activity Request Id: CAP017144

Activity Type: CAP

Submit Date: 4/2/1997 1:00:00

One Line Description: Six inch elbow removed from west service water header had approximately sixty

Detailed Description: During installation of IWP 96-053, a 6" elbow was removed from a section of piping connected to the west service water header. When the elbow was removed, it was discovered the 6" pipe had approximately 60-70% blockage due to silt buildup. \Significance: It was known that there would be some silt build-up in the pipe due the lack of flow through the piping section. The IWP had steps for hydro-lance cleaning of the piping. This section of pipe runs from the west service water header through SW-227, down stream of the pipe blockage. This dead-leg of piping is not normally used. However, this pipe is referenced in the 50.59 safety evaluation of OI-115. In the 50.59 evaluation, the line was considered available as a backup service water supply t the SFP heat exchangers. Pipe blockage was significant enough to affect possible flows through the 6" piping. This CRalso documents the larger than expected piping blockage. \Corrective Actions: \ \* Pipe is currently isolated via the HydræStop line plugging machine. \ \* Piping will be cleaned and inspected prior to its return to service.

Initiator:	(None)	Initiator Department:	(None)
Date/Time of Discovery:	4/25/2002 5:57:06	Date/Time of Occurrence:	4/25/2002 5:57:06
Identified By:	(None)	System:	SW PB
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 - Common		
Why did this occur?:			
Immediate Action Taken:			
Recommendations:			
Notify Me During Eval?:	N	SRO Review Required?:	N

SECTION 2

Operability Status:	(None)	Compensatory Actions:	N
Basis for Operability:			
Unplanned TSAC Entry:	N	External Notification:	N

SECTION 3

Screened?:	N	Significance Level:	D
INPO OE Req'd?:	N	Potential MRFF?:	N
QA/Nuclear Oversight?:	N	Licensing Review?:	N
Good Catch/Well Doc'd?:	NA		

A/61

SECTION 4

Inappropriate Action:

Process:	N/A - Not Applicable	Activity:	(None)
Human Error Type:	(None)	Human Perf Fail Mode:	(None)
Equip Failure Mode:	(None)	Process Fail Mode:	(None)
Org/Mgt Failure Mode:	(None)	☛ Group Causing Prob:	(None)
Hot Buttons:	(None)		

SECTION 5

CAP Admin:	PBNP CAP Admin	Prescreener:	EDWARD HUDSON (Deleted)
☛ Project:	Corrective Action Program (CAP) ↻		
☛ State:	Done	☛ Active/Inactive:	Inactive
☛ Submitter:	admin	☛ Owner:	(None)
AR Type:	Parent	☛ Last Modified Date:	5/13/2002 21:17:50
☛ Last Modifier:	admin	☛ Last State Change Date:	4/25/2002 5:57:06
☛ Last State Changer:	admin	☛ Close Date:	3/11/1999 1:00:00
NUTRK ID:	CR 97-1054		
# of Children:	1		
References:	MR 96-053* IWP 96-053* OI-115* RTS_S13* MR 98-024*A		
Update:	(03/11/99 SAP) Short term corrective action has repaired this elbow, long term corrective action is being pursued by modification. No further actions necessary. Issue closed.		
Prescreen Comments:	The section of the service water system affected is already out of service for the work in progress and is not required for present plant conditions. This issue is not a reportability issue.		
Import Memo Field:			
OPR Completed?:	N		
OLD_ACTION_NUM:			
sub_tsid:	0	original_project_id:	0
original_issue_id:			
Site:	Point Beach		
Cartridge and Frame:			

ATTACHMENTS AND PARENT/CHILD LINKS

 [Linked To Child 'CE002735'](#)

CHANGE HISTORY

4/25/2002 5:57:10 by admin

Submit Date Changed From 4/25/2002 5:57:06 To 4/2/1997 1:00:00

4/26/2002 13:21:44 by admin

Last Modified Date Changed From 4/25/2002 5:57:06 To 4/26/2002 13:21:44

Attachment Added Linked To Child 'ACE002635'

5/13/2002 21:17:50 by admin

Last Modified Date Changed From 4/26/2002 13:21:44 To 5/13/2002 21:17:50

Attachment Added Linked To Child 'CE002735'