## Release

## State Change History

Initiate by MORGAN KENNETH JAMES

AR Pre-Screen 4/2/2007 2:14:32 AM Owner (None)

Submit to **Screening Team** by ERGER. TIMOTHY J

AR Screening Que 4/2/2007 5:33:46 AM Owner DAEC **CAP Admin** 

Complete & Close by SCHANBACHER. EILEEN A

Done 4/4/2007 6:19:49 AM Owner (None)

Section 1

**Activity Request Id:** 

CAP048767

**Activity Type:** 

CAP

Submit Date:

4/2/2007 2:14:32 AM

One Line Description: **Detailed Description:** 

Feedwater correction factor not able to be updated 4/2/2007 2:14:32 AM - MORGAN, KENNETH JAMES:

Over the past three nights, the B feedwater input from the AMAG computer has been steadily degrading. The max allowable for standard deviation in order to update the correction factor is 0.6%. Friday night the standard deviation for A loop was 0.2%, and the B loop was 0.5%. Saturday night, A was 0.2%, and B was 0.8%. Sunday night A was 0.2% and B was 0.7%. One other item I noticed was the number of measurement for each loop was different. The normal number of measurements for 3 hours of data is 52 to 56. Saturday night the number of measurements on the A loop was 54, and the B loop had 37 measurements. Sunday night, A loop had 54 measurements and B loop had 28 measurements. Sunday night, I watched the AMAG computer collect data, and one the B feedwater measurements displayed was approx.

38.4 Mibm/hr, normal flow would be approx. 3.9 Mlbm/hr.

4/2/2007 4:47:05 AM - MORGAN, KENNETH JAMES: It appears the AMAG computer is no longer collecting data.

4/2/2007 5:33:46 AM - ERGER, TIMOTHY J:

Also, P1 check is barely in spec; bad UFM/AMAG may be contributing.

Initiator:

MORGAN, KENNETH

Initiator Department:

DOPS Operations DA

Date/Time of Discovery: 4/2/2007 1:54:55 AM

Date/Time of Occurrence:

4/2/2007 1:54:55 AM

Identified By:

Site-identified

System:

31.01 DA

Equipment # (1st):

SUS31.01 DA

Equipment Name (1st):

**COMPUTERS** 

Equipment # (2nd):

(None)

**JAMES** 

Equipment Name (2nd):

(None)

Equipment # (3rd):

(None)

Equipment Name (3rd):

(None)

Site/Unit:

Duane Arnold

Why did this occur?:

4/2/2007 2:14:32 AM - MORGAN, KENNETH JAMES:

I do not know.

Immediate Action Taken: 4/2/2007 2:14:32 AM - MORGAN, KENNETH JAMES:

Did not update Feedwater correction factor

4/2/2007 5:33:46 AM - ERGER, TIMOTHY J:

Wrote WRC A77520 on FRY1626.

Recommendations:

4/2/2007 5:33:46 AM - ERGER, TIMOTHY J

Check UFM and connectors.

SRO Review Required?: Y

Section 2

**Operability Status:** 

Compensatory Actions:

Basis for Operability:

4/2/2007 5:33:46 AM - ERGER, TIMOTHY J:

The described concern does not call into question the ability of any in scope SSC to perform its

intended function.

Unplanned TSAC Entry: N

**External Notification:** 

N

Section 3

Screened?:

Significance Level:

C

INPO OE Read?:

Potential MRFF?:

Ν

QA/Nuclear Oversight?: N

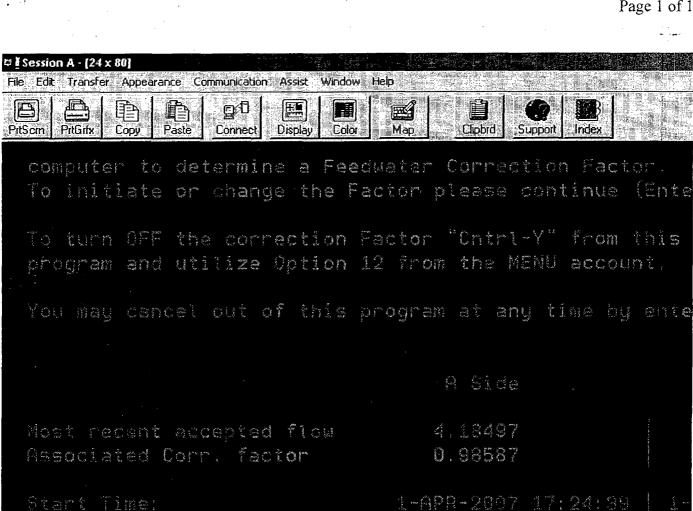
Licensing Review?:

Good Catch/Well Doc'd?: Y

**Assigned Department: Operations** 

Vendor Repairable Item: No

Section 4



Calculated FII ave Std day is

End Time:

Total neasurements

4171,42830 KLB/hr 0.21863 %

1-628-2007 20:44:09

54.

Do you want to accept the average value for A Side?

VT340 7

Connected to remote server/host ppc using port 23





