

LICENSEE EVENT REPORT

CONTROL BLOCK: | | | | | ①

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿

CONT
① ②REPORT
SOURCE

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES ⑩

① ② During normal operation and for a period of about 11.5 hours, the Condenser
① ③ Late Storage Tank contained less than the 185,000 gallons required by
① ④ T.S. 3.8.1.c. Operation in this mode is allowed by T.S. 3.8.3. The
① ⑤ minimum inventory during this interval was approximately 162,000 gallons
① ⑥ Public health and safety was not affected. Reportable Occurrence
① ⑦ 250-78-4 was the only previous occurrence of this type.

① ② ③

SYSTEM
CODECAUSE
CODECAUSE
SUBCODE

COMPONENT CODE

COMP.
SUBCODEVALVE
SUBCODE

① ② ③

W F ⑪

X ⑫

Z ⑬

Z Z Z Z Z Z ⑭

Z ⑮

Z ⑯

Z ⑰

Z ⑱

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿

EVENT YEAR
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿SEQUENTIAL
REPORT NO.OCCURRENCE
CODEREPORT
TYPEREVISION
NO.ACTION
TAKENFUTURE
ACTIONEFFECT
ON PLANTSHUTDOWN
METHOD

HOURS

ATTACHMENT
SUBMITTEDNPRO-4
FORM SUB.PRIME COMP.
SUPPLIERCOMPONENT
MANUFACTUR.

X ⑮

Z ⑯

Z ⑰

Z ⑱

0 ⑲

0 ⑳

Y ㉑

N ㉒

Z ㉓

Z ㉔

Z ㉕

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS ②⑦

① ⑩ Subsequent to the repair of condenser leaks on both units and return to
① ⑪ full power operation, the water treatment plant had to be shut down to
① ⑫ regenerate exhausted cation resin beds.. The water demand for steam
① ⑬ generator blowdown and the loss of the demineralized water supply
① ⑭ resulted in tank levels less than the T.S. 3.8.1.c minimum.

① ② ③

FACILITY
STATUS

% POWER

OTHER STATUS ③①

METHOD OF
DISCOVERY

DISCOVERY DESCRIPTION ③②

① ② ③

E ③③

1 ③④

0 ③⑤

0 ③⑥

NA ③⑦

A ③⑧

Operator Observation

ACTIVITY
RELEASEDCONTENT
OF RELEASE

AMOUNT OF ACTIVITY ③⑨

LOCATION OF RELEASE ③⑩

① ② ③

Z ③⑪

Z ③⑫

NA ③⑬

NA ③⑭

NA ③⑮

NA ③⑯

NA ③⑰

NA ③⑱

NA ③⑲

NA ③⑳

NA ㉑

PERSONNEL EXPOSURES
NUMBER

TYPE

DESCRIPTION ③⑲

① ② ③

0 ③⑳

0 ㉑

0 ㉒

0 ㉓

NA ㉔

NA ㉕

NA ㉖

NA ㉗

NA ㉘

NA ㉙

NA ㉚

PERSONNEL INJURIES
NUMBER

DESCRIPTION ④①

① ② ③

0 ④②

0 ④③

0 ④④

0 ④⑤

NA ④⑥

NA ④⑦

NA ④⑧

NA ④⑨

NA ④⑩

NA ④⑪

NA ④⑫

LOSS OF OR DAMAGE TO FACILITY
TYPE

DESCRIPTION ④③

① ② ③

Z ④④

NA ④⑤

NA ④⑥

NA ④⑦

NA ④⑧

NA ④⑨

NA ④⑩

NA ④⑪

NA ④⑫

NA ④⑬

NA ④⑭

PUBLICITY
ISSUED

DESCRIPTION ④⑤

① ② ③

N ④⑥

NA ④⑦

NA ④⑧

NA ④⑨

NA ④⑩

NA ④⑪

NA ④⑫

NA ④⑬

NA ④⑭

NA ④⑮

NA ④⑯

NAME OF PREPARER M. A. Schoppman

PHONE: 305/552-3802

NRC USE ONLY

1942-1943

1942-1943

1942-1943

REPORTABLE OCCURRENCE 251-78-7
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Additional Event Description and Probable Consequences

The only effect of having a reduced volume in the tank is illustrated in FSAR, Figure 9.11-1.

Additional Cause Description and Corrective Action

Regeneration of the resin beds required 3 hours, after which filling the Condensate Storage Tanks was commenced.

