

Originator: Felix,Andrew M**Originator Phone:** 8535**Originator Group:** Eng P&C Code Program Staff**Operability Required:** N**Supervisor Name:** Manderino,Peter**Reportability Required:** N**Discovered Date:** 04/22/2003 02:35**Initiated Date:** 04/22/2003 02:57**Condition Description:**

Primary Containment Isolation Valve (PCIV) "262-F013A" experienced increased, but, acceptable Local Leak Rate Test (LLRT) results. Valve was tested per PNPS 8.7.1.5, on 4/21/03, with measured leakage equal to 4.05 slm. Acceptable leakage is equal to 7.89 slm or less.

Immediate Action Description:

Documented test results per PNPS 8.7.1.5. Initiated this CR for tracking.

Suggested Action Description:

Perform evaluation to determine if increased test frequency is required. Trend test results.

EQUIPMENT:Tag NameTag Suffix Name Component Code Process System Code

45B

TRENDING (For Reference Purposes Only):Trend TypeTrend Code

KA=IN

CRT=EF

PI=SI

WP=ST

Entergy

ADMIN

CR-PNP-2003-01471

Initiated Date: 4/22/2003 2:57

Owner Group :CRG Mgmt

Current Contact:

Current Significance: D - ADMIN CLOSE

Closed by: Buckley,Patricia A

4/22/2003 13:22

Summary Description:

Remarks Description:

Closure Description:

The CRG has determined that corrective actions specified in this CR are sufficient to address the identified concern and/or the concern only warrants trending. This CR will be administratively closed as a CAT "D".

Version: 1

Significance Code: D - ADMIN CLOSE

Classification Code: NON-SIGNIFICANT

Owner Group: CRG Mgmt

Performed By: Buckley, Patricia A

04/22/2003 13:21

Assignment Description:

ADMIN CLOSE.

The CRG has determined that corrective actions specified in this CR are sufficient to address the identified concern and/or the concern only warrants trending. This CR will be administratively closed as a CAT "D".