REVISIONS
Ø
DRAWN BY: JLB DATE: 4-17-07 PREPARED BY: WJO DATE: 4-17-07 REVIEWED BY: SRM DATE: 4-17-07
1
REVISED REFERENCE DWGS FROM LR TO NF & DWG LINK FROM LR-39239 TO LR-39220 DRAWN BY: JLB DATE: 6-13-07 PREPARED BY: WJO DATE: 6-13-07 REVIEWED BY: SRM DATE: 6-14-07

LEGEND

(15) THRU (66) DENOTES CONDENSER TERMINAL CONNECTIONS

DENOTES LIMITS OF Q.A. TYPES.

IIA, IIB DENOTES THE PIPING Q.A. TYPES.

II/3 DENOTES THE EQUIPMENT Q.A. TYPES/DESIGN CLASS.

* DENOTES FURNISHED WITH EQUIPMENT.

NOTES:

1. E/P DISCONNECTED & ABANDONED IN PLACE. CV-31027 MANUALLY OPERATED ONLY.

LR - LEGEND

IN SCOPE FOR LR PER 10 CFR 54.4(a)(1) 10 CFR 54.4(a)(3)

IN SCOPE FOR LR PER 10 CFR 54.4(a)(2)

OUT OF SCOPE

DENOTES SYSTEM BOUNDARY BREAK

LR - SYSTEMS

FW - FEEDWATER

TB - TURBINE AND SUPPORT SYSTEMS

CD - CONDENSATE

SM - PLANT SAMPLE SYSTEM

REFERENCE NF-39226 REV. Y

REFEENCE PIPING DWG. No'S

SYSTEM: FEEDWATER HTR., MOISTURE SEPARATOR & REHEATER DRAIN PIPING ___ NF-39275-1, NF-39275-2, NF-39275-3

SYSTEM: LEVELTROL & ALARM-GAUGE GLASS PIPING ___ NF-39312-1, NF-39312-2, NF-39312-3

D-022

This map / document is a tool to assist employees in the performance of their jobs. Your personal safety is provided for by using safety practices, procedures and equipment as described in safety training programs, manuals and SPMPs.

DWN	DATE	SIGNIFICANT NO.	8630			1	4410	1	7400
CHECKED		GROUP	1	2	3	4	5	CL	6
PROJECT NO.									
APP'D & CERT.									
FILMED									

NORTHERN STATES POWER COMPANY
Xcel Energy
PRAIRIE ISLAND NUCLEAR GENERATING PLANT
RED WING, MINNESOTA

LICENSE RENEWAL BOUNDARY DWG
FEEDWATER HEATER, MOISTURE SEPARATOR & REHEATER DRAIN SYS - FLOW DIAG

SCALE 1 of 1 | REV 1

LR-39226

$$USERNAME$$ $$SYTIME$$ $$SYDATE$$
$$DESIGNFILE$$

LR-39226.DGN [NSP GENERATION CAD]

LR-39226

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