LR-XH- 1002-44

REVISIONS
0 DRAWN BY: JLB DATE: 3-16-07 PREPARED BY: WJO DATE: 3-16-07 REVIEWED BY: SRM DATE: 3-19-07
1 ADDED BOUNDARY FLAGS & ADDED CD TO LR - SYSTEMS LEGEND DRAWN BY: JLB DATE: 8-29-07 PREPARED BY: WJI DATE: 8-29-07 REVIEWED BY: SRM DATE: 8-29-07
2 REVISED PIPING UP TO AND INCLUDING MV-32021 AND MV-32022 TO (a)(3), ADDED BOUNDARY FLAG, ADDED MS TO LR LEGEND. DRAWN BY: JLB DATE: 11-30-07 PREPARED BY: WJI DATE: 11-30-07 REVIEWED BY: SRM DATE: 12-11-07

TE-13215 TE-13213 TE-13214 TE-13212

PI 11442 P 21068 INTERCEPTOR VALVE TYPICAL 4 VLVS. PI 11442 P 21067 P 21069 PI 11440

L.P. TURBINE L.P. TURBINE

TC 26307 TT 17433 TT 17432 TT 17431 TT 17430 TC 26306

CV 31004 PI 11452 EXHAUST HOOD SPRAY FROM CUSTOMER'S CONDENSATE PUMP DISCHARGE

PI 11090 CV 31003 EXHAUST HOOD SPRAY FROM I STOMER'S CONDEN SATE PUMP DISCH.

REHEAT STOP VALVE TYPICAL 4 VLVS

TE-13068

PI 11091 PS 16046 P 21074 AIR EXHAUSTERS CONDENSATE GLAND CONDENSER

PC 26004 CV 31157 TO CONDENSER MV 32018 CV 31120 MV 32022 FROM MAIN STEAM MV 32021 P 21082 PC 26002

MATCH LINE FOR CONTINUATION SEE SHEET # 1

LR - SYSTEMS

TB - TURBINE AND SUPPORT SYSTEMS
CD - CONDENSATE
MS - MAIN STEAM

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

REFERENCE XH-1002-44 REV. C

WESTINGHOUSE DWG# 719J856

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 SPARTs.

SIGNIFICANT NO.	8630			2	M430 9071	1		
GROUP	1	2	3	4	5	CL	6	

DWN DATE
CHECKED
PROJECT NO.
APP'D & CERT.
FILMED

LICENSE RENEWAL BOUNDARY DWG
PIPING STEAM DRAIN & GLAND
FLOW DIAGRAM - UNIT #2

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

SCALE NONE REV 2

LR-XH- 1002-44

LR-XH-1002-44.DGN WSP GENERATION CAD

$$$$$$$USERNAME$$$$$$$