



- REFERENCE TO THE PIPING ISOMETRIC DRAWING FOR DETAILS ON THE PIPING CONFIGURATION, AND THE LOCATION AND IDENTIFICATION OF WELDS AND SUPPORTS.
- RESERVED FOR SPECIAL IS1 REQUIREMENTS. (MAY BE ACCOMPANIED BY SPECIFIC NOTES.)
- REFERENCE TO THE IS1 ITEM NUMBER DESIGNATION USED IN THE FIRST 10 YEAR INSERVICE INSPECTION INTERVAL.
- ASME SECTION XI CLASS CHANGE
- IS1 PROGRAM BOUNDARY

- NOTES:
- DELETED
 - FOR IS1 BOUNDARY DIAGRAM INDEX SHEET AND GENERAL NOTES, SEE IS102-001.
 - FOR PIPING SYMBOLS AND P & ID INDEX, SEE DRAWING M-001.
 - UNLESS OTHERWISE NOTED, ALL VENT CONNECTIONS ARE 1/2" AND DRAIN CONNECTIONS ARE 1/2". LINE IDENTIFICATION IS THE SAME AS THE HEADER.
 - DH11 AND DH12 PROVIDE COMPLETE ISOLATION IN THE NORMAL FLOW DIRECTION ONLY. REFER TO VDWG M-525-28 FOR SPECIFIC BONNET VENTING DETAILS.
 - VALVE DH633 IS SHOWN ON P&ID M-042C.

D.23

INC. DCH IS102-033B-10 PER DCR 98-0054; DCH'S IS102-033B-11, 12 & 13 PER MOD 97-0074 SUPP. 0 & DCH IS102-033B-14 PER MOD 97-0074 SUPP. 01	"INITIALS ON FILE"
INC. DCH IS102-033B-9 PER DCR 97-1120	"INITIALS ON FILE"
INC. DCH IS102-033B-8 PER MOD 93-0016 SUP. 01	"INITIALS ON FILE"
INC. DCH IS102-033B-6 FOR DCR 94-1108	"INITIALS ON FILE"
INC. DCH'S IS102-033B-4 FOR DCR 93-0059 & IS102-033B-5 FOR DCR 93-0452	"INITIALS ON FILE"
INC. DCH IS102-033B-3 FOR MOD 89-0140 SUPP. 0	"INITIALS ON FILE"
INC. DCH IS102-033B-16 PER DCR 01-1685	SBW
INC. DCH IS102-033B-15 PER DCR 00-1768	"INITIALS ON FILE"
ISSUED FOR SECOND 10 YEAR IS1 PROGRAM	D.23

DAVIS-BESSE NUCLEAR POWER STATION
UNIT NO. 1

INSERVICE INSPECTION DIAGRAM
DECAY HEAT TRAIN 1

IS102-033B 9