

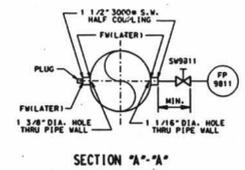
- LEGEND**
- ASME SECTION XI CLASS 1 PIPING
  - ASME SECTION XI CLASS 2 PIPING
  - ASME SECTION XI CLASS 3 PIPING
  - NON-151 NUCLEAR CLASS AND HSC CLASS
  - PRESSURE BOUNDARY EXTENSION
  - REFERENCE & CONTINUITY
  - D-D - HVAC DUCT
  - A - ANCHOR
  - CS - CONSTANT SPRING HANGER
  - VS - VARIABLE SPRING HANGER
  - HS - HYDRAULIC SNUBBER
  - MS - MECHANICAL SNUBBER
  - N - NON-WELDED SUPPORT ATTACHMENT
  - W - WELDED INTEGRAL SUPPORT ATTACHMENT
  - R - RIGID SUPPORT
  - T - SWAY STRUT
  - SW - SHOP WELD
  - FW - FIELD WELD
  - LW - LONGITUDINAL WELD
  - WOL - WELDOLET
  - 151 - 151 ITEM NUMBER DESIGNATION USED IN THE FIRST 10 YEAR INSERVICE INSPECTION INTERVAL.

- NOTES:**
1. MULTIPLE SWAY STRUTS, SPRING SUPPORTS OR SNUBBERS IN A SINGLE PIPING SUPPORT ARE SHOWN BY A NUMBER BEFORE THE SUPPORT TYPE. (EXAMPLE: 2MS - TWO HYDRAULIC TYPE SNUBBERS THAT ARE NOT WELDED INTEGRAL TO THE PIPE).
  2. THE 20\"/>

**GENERAL NOTE:**  
DIMENSIONS SHOWN ON THIS DRAWING ARE TO BE USED FOR APPROXIMATE LOCATION ONLY. USE DESIGN DRAWINGS FOR DIMENSIONAL VERIFICATION.

- REFERENCE DRAWINGS:**
- 15102-041A SERVICE WATER PUMPS & SECONDARY SERVICE WATER SYSTEM
  - 15102-041B PRIMARY SERVICE WATER SYSTEM
  - 15102-041C SERVICE WATER SYSTEM FOR CONTAINMENT AIR COOLERS

D-132



SERVICE WATER PIPING IN TUNNEL AND VALVE ROOM

1	INC. DCN 151M2-241A-6 PER DCN 01-0001	SBW	5/11/98	
2	INC. DCN 151M2-241A-5 PER DCN 01-0001			"INITIALS ON FILE"
3	INC. DCN 151M2-241A-4 PER DCN 01-0001			"INITIALS ON FILE"
4	INC. DCN 151M2-241A-3 FOR HSD 01-0052 SUPP. 0 B GEN. UPDATE PER DCN 01-0052 SUPP. 0 REV. DCN 01-0052-14, RELOCATED 1 1/2\"/>			"INITIALS ON FILE"
5	INC. DCN 151M2-241A-1 FOR DCN 01-0011 & DCN 151M2-241A-2 FOR HSD. 01-0004 SUPP. 0			"INITIALS ON FILE"
6	ISSUED FOR SECOND YEAR ISI PROGRAM			"INITIALS ON FILE"

DAVIS-BESSE NUCLEAR POWER STATION UNIT NO. 1  
INSERVICE INSPECTION ISOMETRIC SERVICE WATER SYSTEM COOLERS & RETURN LINE

151M2-241A 5

I CERTIFY THAT THE WORK SHOWN ON THIS DRAWING WAS MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE REGULATIONS AND THAT IT IS AN ACCURATE REPRESENTATION OF THE WORK SHOWN.

DATE: 5/11/98

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