



PUMP	1	2
P14-1	AF57	AF58
P14-2	AF60	AF61

TYP. AUX. FEED PUMP
DRAINS & VENT
P14-1 & P14-2

- NOTES:
- FOR GENERAL NOTES SEE DWG. M-006C.
 - VALVE INTERNALS REMOVED FROM VALVES SW3 & SW4. SEE FOR 80-252 REV. A SUPP. 1
 - VALVE FV-6325 IS LOCKED IN A THROTTLED POSITION TO PROVIDE THE REQUIRED RECIRC. FLOW TO P-241.
 - STRAINER SCREENS REMOVED. SEE FOR 85-0148.
 - INSTRUMENT IS ISOLATED FROM THE SYSTEM PROCESS AT THE MANIFOLD.

LR NOTES:
 A. FOR GENERAL LICENSE RENEWAL NOTES REFER TO LR-M001-01.
 B. EVALUATION BOUNDARIES END AT THE TURBINE BUILDING WALL OR FLOOR.
 C. SW DOES NOT COOL THE SEAL WATER AND LUBE OIL COOLERS WHEN THE MDPF IS IN AUXILIARY MODE.

LICENSE RENEWAL MODIFIED DRAWING
 LR-M006D REV. 0

SYSTEMS SHOWN ON THIS DRAWING:
 05: MAIN FEEDWATER
 06: AUXILIARY FEEDWATER
 07: SERVICE WATER
 23: SAMPLING
 24: NONSAFETY AFFECTING SAFETY

BECHTEL ASSOCIATES
 PROFESSIONAL CORPORATION (OHIO)
 GAITHERSBURG, MARYLAND
 DAVIS-BESSE NUCLEAR POWER STATION
 UNIT NO. 1
 THE TOLEDO EDISON COMPANY
 PIPING & INSTRUMENT DIAGRAM
 AUXILIARY FEEDWATER SYSTEM

JOB NO.	DRAWING NO.	REV.
12501	M-006D	52

01207