



- NOTES
1. ALL TEMPORARY PIPING FOR INITIAL SYS. CLEANING TO BE SHOWN ON CONSTRUCTION DRAWINGS
 2. INSULATION FLANGES ARE REQUIRED AT EACH TRANSITION POINT BETWEEN DISSIMILAR METALS
 3. LOCATED ON RADWASTE CONTROL PANEL
 4. EQUIP. FURNISHED WITH BLOWER (95-169)
 5. ALL TEMP. ELEMENTS (TE) HAVE THERMOWELLS (TX)
 6. * - LOCATED ON FUEL POOL PANEL
 7. NOTE DELETED
 8. VALVE INTERLOCKS REQUIRE THAT VALVE 54-13 (54-12) BE CLOSED BEFORE 54-34 (54-35) CAN BE OPENED AND VICE VERSA
 9. LOSS OF INSTRUMENT AIR PRESSURE WILL TRIP PUMPS 54-81 AND 54-82
 10. ANY ALARM ON FUEL POOL PANEL ANNUNCIATOR WILL TRIP OFF NORMAL ALARM ON MAIN CONTROL ROOM PANEL ANNUNCIATOR
 11. FOR ROOT VALVE SCHEDULE SEE DRAWING F-45136-C(1520)
 12. SPENT FUEL POOL HEAT EXCHANGER #11 AND #12 CONSISTS OF 4 SHELLS CONNECTED IN SERIES.
 13. AIR SUPPLY TO SOV 49-53C IS NORMALLY ISOLATED.

LR NOTE:
PLEASE REFER TO DRAWING LR-18000-C SHEETS 1 AND 2 FOR LR BOUNDARY DRAWING NOTES, SYMBOLS, AND ACRONYMS.

NOTE: THIS DRAWING WAS CREATED USING COMPUTER AIDED DRAFTING. DO NOT MAKE MANUAL CHANGES.

CONSTELLATION ENERGY GROUP		SHEET NO. NINE MILE POINT NUCLEAR STORAGE UNIT NO. 1	
SPENT FUEL STORAGE POOL FILTERING AND COOLING SYSTEM P & I DIAGRAM			
APP	APP	DATE	REV
AWC	DATE	10-16-91	
DES	DR	DES	DES
SCALE	DWG NO	INDEX	REV
NONE	LR-18008-C	3-N2-S14	1 0

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