



NOTES:

1. THIS LINE ANDY TO LEAD OUT OF THIS DRAWING.
2. EMOTION PRESSURE MANUALLY RESETTABLE. OVER PRESSURE TRIP SYSTEMS. OVER PRESSURE TRIP SYSTEMS. OVER PRESSURE TRIP SYSTEMS. OVER PRESSURE TRIP SYSTEMS.
3. THE TOP OF THIS DRAWING IS THE BALANCE POINT OF THE SYSTEM.
4. ALL VALVES TO BE OPENED BY THE OPERATOR.
5. VALVES WITH REFERENCE TO THIS NOTE SHALL HAVE THE BALANCE POINT OF THE UPSTREAM SIDE AS INDICATED.

FLUM

NOTE 5: ALL VALVES TO BE OPENED BY THE OPERATOR. OVER PRESSURE TRIP SYSTEMS. OVER PRESSURE TRIP SYSTEMS. OVER PRESSURE TRIP SYSTEMS. OVER PRESSURE TRIP SYSTEMS.

- REFERENCE DRAWINGS
- LIST OF DRAWINGS 3240-B-1005
  - LIST OF SYMBOLS 3240-B-1006
  - VALVE LIST 3240-A-1007
  - TYPING LINE LIST 3240-B-1006
  - SAMPLING SYSTEM 3240-G-1065
  - CONTAINMENT SPRAY 3240-G-1070
  - CHEMICAL VOLUME CONTROL SYSTEM 3240-G-1074-SH-1, SH-2, SH-3
  - FUEL POOL COOLING SYSTEM 3240-G-1076
  - REACTOR COOLANT SYSTEM 3240-G-1077
  - SAFETY INJECTION SYSTEMS 3240-G-1075-SH-1, SH-2
  - SAFETY INJECTION SYSTEM PIPING 3240-G-1075

WPPSS QUALITY CLASS I, II, G

PRC APERTURE CARD

NUCLEAR SAFETY PLAN

WASHINGTON PLANT DESIGN SYSTEM

NUCLEAR PROJECTS WPPSS

RADIOACTIVE LINES AFTER DESIGN BASIS ACCIDENT

22STV INJECTION SYSTEM

NO.	REVISION	DATE	BY	CHKD.	APP'D.	DESCRIPTION
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