



TYPICAL TIP VALVE CONFIGURATION

PRESET POSITION	1	2
INSIDE DRYWELL	1	2
OUTSIDE DRYWELL	1	2
INSIDE TORUS	1	2
OUTSIDE TORUS	1	2
INSIDE REACTOR	1	2
OUTSIDE REACTOR	1	2
INSIDE WASTE TANK	1	2
OUTSIDE WASTE TANK	1	2

LR NOTES:  
PLEASE REFER TO DRAWING LR-18006-C SHEETS 1 AND 2 FOR  
LR BOUNDARY DRAWING NOTES, SYMBOLS, AND ACRONYMS.

- NOTES
- 1) SEE C-18022-C SH4 FOR E.P.No.
  - 2) TYPICAL FOR ALL VALVES SO NOTED
  - 3) VALVE FAILED CLOSED ON LOSS OF POWER
  - 4) SEE C-18045-C SH.7 FOR E.P.No.
  - 5) SEE C-18045-C, SH.1.9 FOR E.P.No.
  - 6) INSTRUMENTATION VALVE REF. SEE DWG F-45136-C
- NOTE: THIS DRAWING WAS CREATED USING  
COMPUTER AIDED DRAFTING  
DO NOT MAKE MANUAL CHANGES

CONSTELLATION ENERGY GROUP		STA	NINE MILE POINT NUCLEAR STATION UNIT NO. 1	
APP	APP	DC		
DES	DATE	DR		
SCALE	DWG NO	INDEX	REV	
NONE	LR-18006-C	3-N2-S18.8	3	0

Do12