



- NOTES:
1. THIS DWG. SHALL BE USED ONLY FOR DETERMINING THE EXTENT OF THE INSERVICE INSPECTION BOUNDARIES.
 2. BOUNDARIES SHOWN TO INCLUDE BOUNDARY VALVES WHERE APPROPRIATE. THE ACTUAL PRESSURE RETAINING 1 S.I. BOUNDARIES FOR LEAKAGE AND HYDROSTATIC TESTING EXTEND ONLY TO VALVE INTERNALS THAT COMPOSE THE EFFECTIVE OBSTACLE ASSEMBLY.
 3. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE IS1-27473.

Docket # 20-282
 Accession # 20020002
 Date 11/22/02
 Regulatory Docket File

ISI LEGEND
 ---1--- ISI CLASS I
 ---2--- ISI CLASS II
 ---3--- ISI CLASS III

THIS ISI DWG. IS BASED ON U.E. & C.DWG. #9321-F-27383, REV. 20.

SI APERTURE CARD		INDIAN POINT NO.3 NUCLEAR POWER PLANT	
DISCIPLINE ENG.		FLOW DIAGRAM	
DISCIPLINE MGR.		REACTOR COOLANT SYSTEM	
PROJ. APPROVAL		SHEET NO. 3	
DATE		New York Power Authority	
SCALE		DWG NO. ISI-27383	
REV. NO.		REV. 3	

REV. NO.	DATE	DESCRIPTION	BY	CHK	DE	APP.
3	11/22/02	UPDATED TO 9321-F-27383, REV. 20.				

REVISIONS

