



- NOTES:
1. VALVE EQUIPPED WITH A FLOW CIRCUIT WHICH...
 2. ALLOW THE CONTROL TO CONTROL THE...
 3. THE CONTROL CIRCUIT IS TO BE...
 4. THE POSITION OF THIS LINE MUST BE...
 5. CLEAR-CUT CONNECTION AND VALVE SPACES SHOULD BE...

LINE SIZE/IN	PIPE SPEC	INSULATION	TEMPERATURE	CLASS	UTILITIES
12"	304 SS	ASBESTOS	200°F	CLASS 1	STEAM
10"	304 SS	ASBESTOS	200°F	CLASS 1	STEAM
8"	304 SS	ASBESTOS	200°F	CLASS 1	STEAM
6"	304 SS	ASBESTOS	200°F	CLASS 1	STEAM
4"	304 SS	ASBESTOS	200°F	CLASS 1	STEAM
3"	304 SS	ASBESTOS	200°F	CLASS 1	STEAM
2"	304 SS	ASBESTOS	200°F	CLASS 1	STEAM

ANSTEEL APERTURE CARD

NO.	DATE	CHG	DATE	APP'D	DATE	REVISIONS
13						REV FOR SPR COMPRESSOR
						REV APPROVED AND RELEASED

QA CONDITION 1

DUKE POWER COMPANY
CATANBA NUCLEAR STATION UNIT 2

FLOW DIAGRAM OF
NUCLEAR SERVICE WATER
SYSTEM (I)

DWG. NO. CN-2574-2.0

PDR RIDS

9003190034

