FOR INFORMATION ONLY

FOR INFORMATION ONLY

This drawing and the design it covers are the property of BECHTEL. They are not to be used on any other work and are not to be loaned, copied, traced, or reproduced in any form without the written permission of BECHTEL.

"CRD SYS FLUSH TANK IT-264"

NOTE:

1. LINES CLASSED HBB, DCB, HBC, HBD DOD UP TO THE CHANGE OF SPEC. AT V-17-51 ARE B31.1 ON THIS P&ID
2. GROUP 3 ISOLATION SIGNAL FOR SV-1804 AB OPENS ON UPSCALE FUEL POOL EXHAUST RAD. SIGNAL, REACTOR BLDG. VENT HI RAD., OR CLOSES ON MSIV, ISOLATION SIGNAL, REACTOR LOW WATER (SCRAM) LEVEL OR REACTOR HIGH PRESSURE
3. SV-1843 (A) CLOSES ON ROD INSERT WHEN "A" STABILIZING VALVES ARE SELECTED. SV-1844 (B) CLOSES WHEN "B" STABILIZING VALVES SELECTED
4. SV-1843B CLOSES ON ROD WITHDRAWAL WHEN "B" STABILIZING VALVES ARE SELECTED. SV-1844B CLOSES WHEN "A" STABILIZING VALVES SELECTED

REGULATORY DOCKET FILE COPY

TI APERTURE CARD

Docket # 50-331
Control # 8711240265
Date 11-13-87 of Document
REGULATORY DOCKET FILE

DCP's 1353, 1354/1

1	11/6/87	REV. PER DCP 1353/1 (4,5)	LC		
0	10/16/87	ISSUED PER DCP-1353 (1-3)	JW		

BECHTEL

DUANE ARNOLD ENERGY CENTER
IOWA ELECTRIC LIGHT & POWER CO.
CEDAR RAPIDS, IOWA

P & I D
CONTROL ROD DRIVE HYDRAULIC SYSTEM
SHEET 1

7884 M-117

8711240265