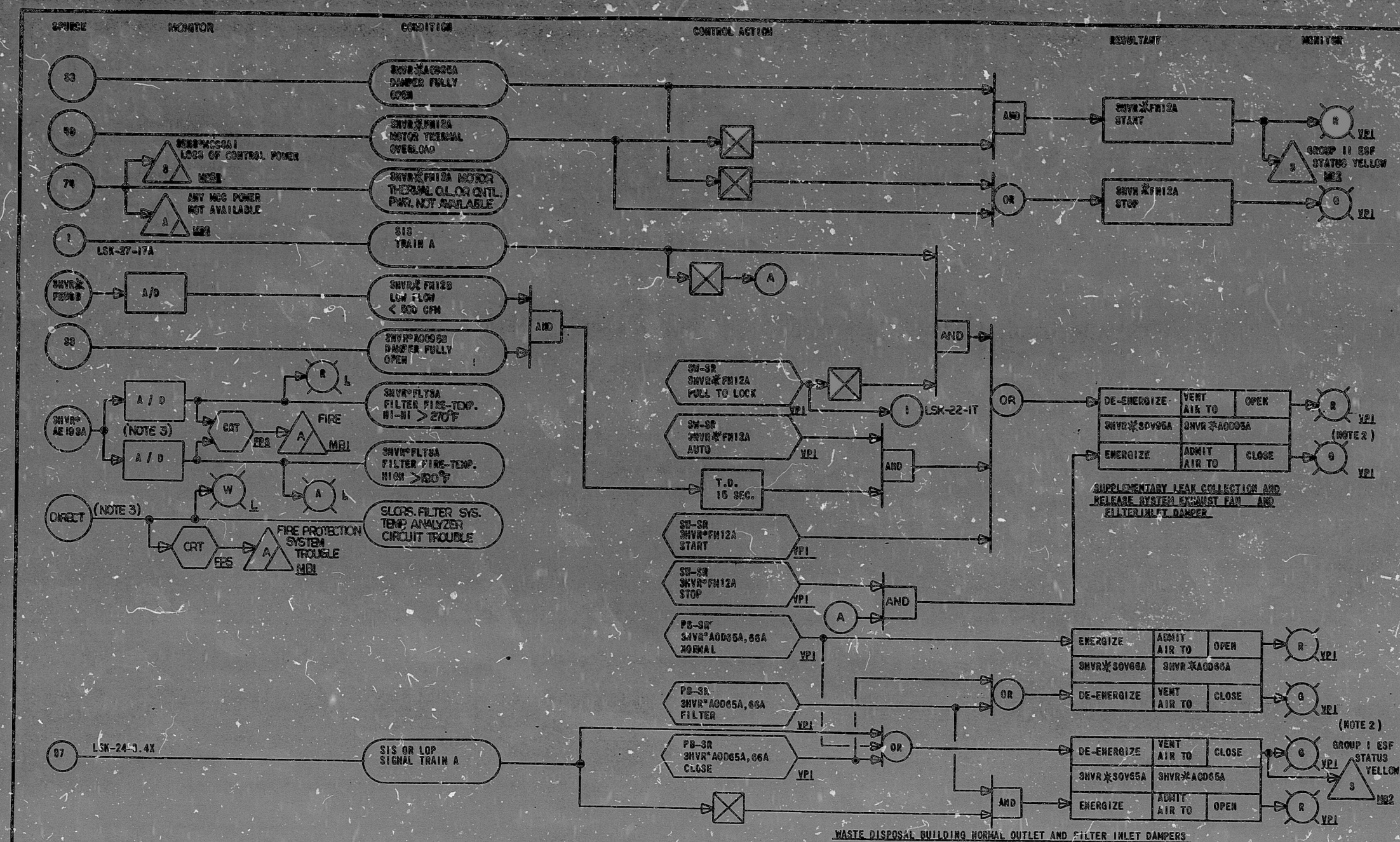
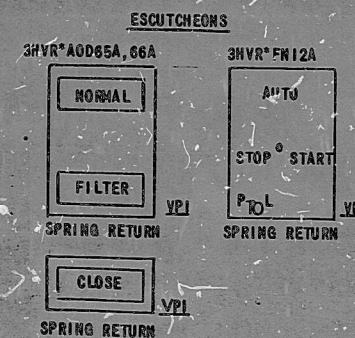




- NOTES:
1. CONTROL FOR SUPPLEMENTARY LEAK COLLECTION AND RELEASE SYSTEM EXHAUST FAN SHVR*AE100A AND INLET DAMPER SHVR*AE1000A SHOWN, CONTROL FOR SHVR*AE1000 AND SHVR*AE1000A IS SIMILAR.
 2. BOTH LIGHTS ARE ON WHEN DAMPERS ARE IN AN INTERMEDIATE POSITION.
 3. CONTROL LOGIC FOR SHVR*AE100A SHOWN, SHVR*AE1000 IS SIMILAR.



NUCLEAR SAFETY RELATED
O. A. CAT. I, II

NO.	DATE	DESCRIPTION	BY	CHK	APP
1		NO CHANGE			
2		REDRAWN			
3		NEW DRAWING			

REV. DATE	DESCRIPTION	BY	CHK	APP
REVISIONS DURING CONSTRUCTION				
THE MILLSTONE POINT COMPANY SUBSIDIARY OF NORTHEAST UTILITIES				
TITLE: MILLSTONE NUCLEAR POWER STATION - UNIT NO. 3				
LOGIC DIAGRAM				
REACTOR PLANT VENTILATION				
DATE	DATE	DATE	DATE	DATE
SCALE	SCALE	SCALE	SCALE	SCALE
FILE # 71-150	FILE # 71-150	FILE # 71-150	FILE # 71-150	FILE # 71-150
STONE & WEBSTER ENGINEERING CORPORATION BOSTON, MASS.				
S & W DWG. NO. 12179-LSK-22-IR				
T.O. 3314A, BC				

PDR RIDS

8503280371

