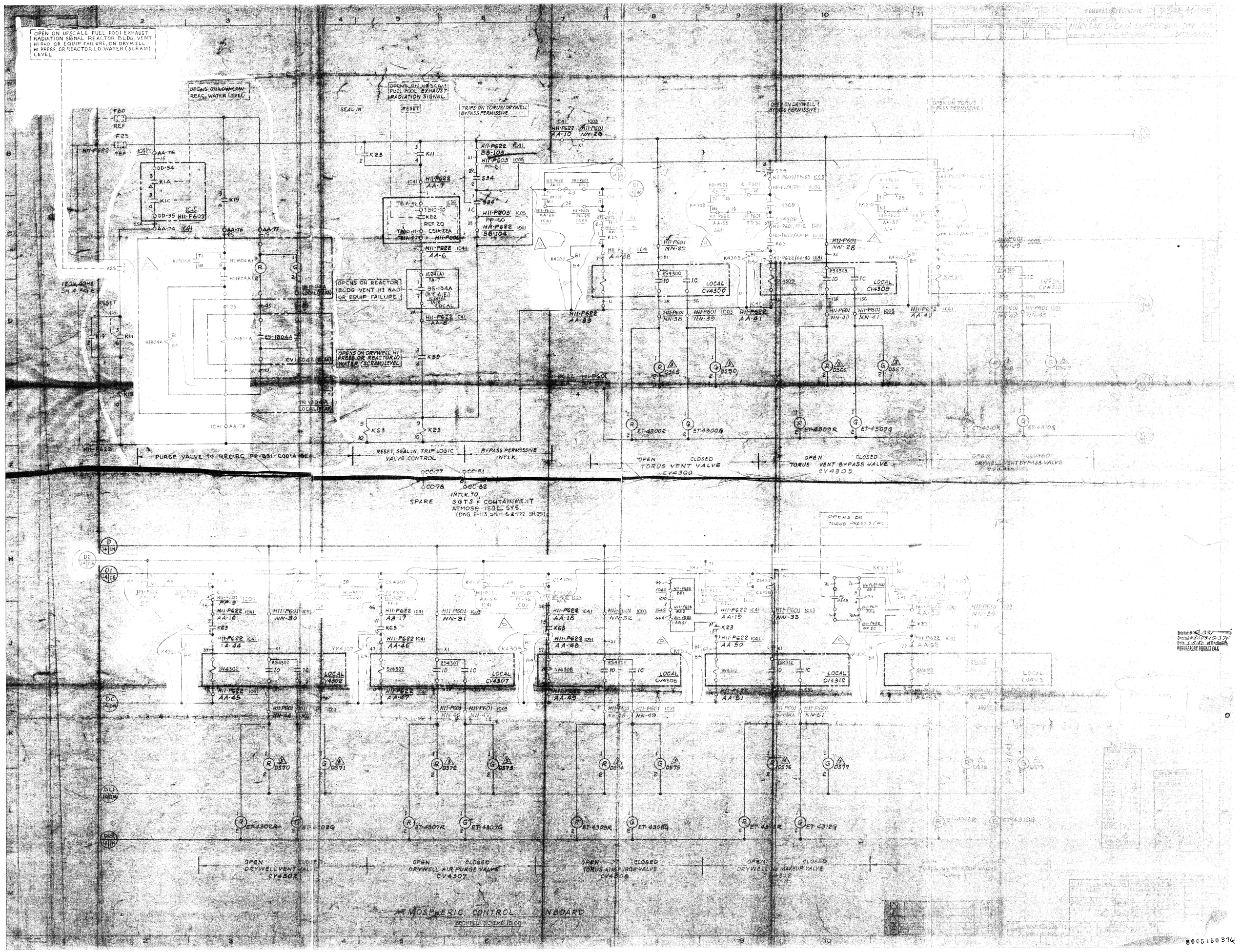
NUCLEAR STEAM SUPPLY SYSTEM
OPEN ON UPSCALE FUEL POOL EXHAUST RADIATION SIGNAL REACTOR BLDG. VENT HI RAD. OR EQUIP FAILURE, ON DRYWELL HI PRESS. OR REACTOR LO WATER (SCRAM) LEVEL
OPENS ON LOW LOW REACTOR WATER LEVEL
OPENS ON UPSCALE FUEL POOL EXHAUST RADIATION SIGNAL
SEAL IN
RESET
TRIPS ON TORUS/DRYWELL BYPASS PERMISSIVE
OPEN ON DRYWELL BYPASS PERMISSIVE
OPEN ON TORUS BYPASS PERMISSIVE
OPENS ON REACTOR BLDG VENT HI RADIOR EQUIP FAILURE
OPENS ON DRYWELL HI PRESS. OR REACTOR LO WATER (SCRAM) LEVEL
OPENS ON TORUS PRESS > 1" WC
PURGE VALVE TO RECIRC PP-B31-C001A-B
RESET, SEAL IN, TRIP LOGIC VALVE CONTROL
BYPASS PERMISSIVE INTLK.
OPEN CLOSED TORUS VENT VALVE CV4300
OPEN CLOSED TORUS VENT BYPASS VALVE CV4309
OPEN CLOSED DRYWELL VENT BYPASS VALVE
SPARE
INTLK. TO SGTS + CONTAINMENT ATMOSP. ISOL. SYS. (DWG. E-113, SH. 11 & E-122 SH. 29)
OPEN CLOSED DRYWELL VENT VALVE CV4302
OPEN CLOSED DRYWELL AIR PURGE VALVE CV4307
OPEN CLOSED TORUS AIR PURGE VALVE CV4308
OPEN CLOSED DRYWELL AIR MAKEUP VALVE CV4312
ATMOSPHERIC CONTROL INBOARD
BECHTEL SCHEME 18108
LOCAL CV4300
LOCAL CV4309
LOCAL CV4302
LOCAL CV4307
LOCAL CV4308
LOCAL CV4312
Docket # 50-237/50-249
Control # 8205150374
Date 5-5-82 of Document
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