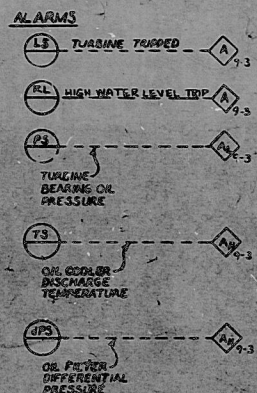


SUPERVISORY INSTRUMENTATION



THERMAL OVERLOAD
 AUX. CONTACTS

AUX. ON PUMP OVERLOAD

AM

TE OIL COOLER DISCH. TEMP.
PT-1

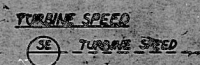
TE TURBINE CASING TEMP.
PT-2 & PT-3

TE MA DRG. OIL TEMP.
PT-4

TE L.P. DRG. OIL TEMP.
PT-5

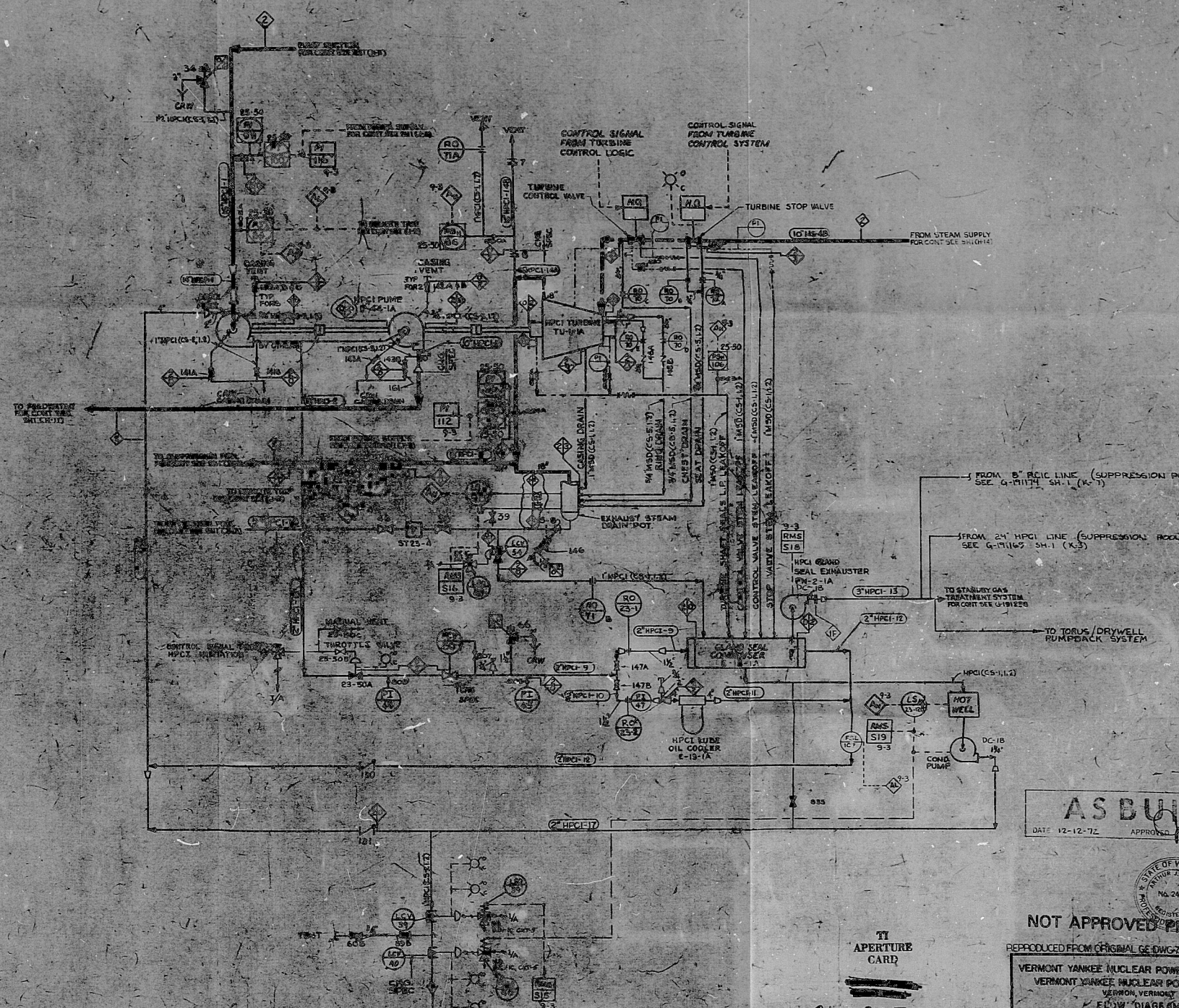
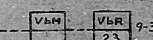
TE THRUST DRG. TEMP.
PT-6

TE PUMP DRG. TEMP.
PT-14, 15, 16



V6S HP BRG VIBRATION

V6S LP BRG VIBRATION



AS BUILT

DATE 12-12-72

APPROVED

NOT APPROVED PRINT

REPRODUCED FROM ORIGINAL GE DWG 720E944-S-1-17
VERMONT YANKEE NUCLEAR POWER CORPORATION
VERMONT YANKEE NUCLEAR POWER STATION
VERMONT, VERMONT
FLOW DIAGRAM
HIGH PRESSURE COOLANT INJECTION PUMP

8608050292

23	REV PER CORR UPDATE 85-328	10-1-85 GC	6-15-85 PINK	2-1-85 RNL	10-1-85 P
22	REV PER CORR UPDATE 85-216	10-1-85 RC	6-15-85 GC	2-1-85 RNL	10-1-85 P

21	6-1-01	REVISED PER PAR 10-20	
20	11-21-00	NO CHANGES ADDED SAFETY CLASSEES BOARD	KE
19	6-16-00	CORRECTIVE PER 11-1 FBI 11-1	
18	6-2-00	UNPUBLISHED	

PDR RIDS

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