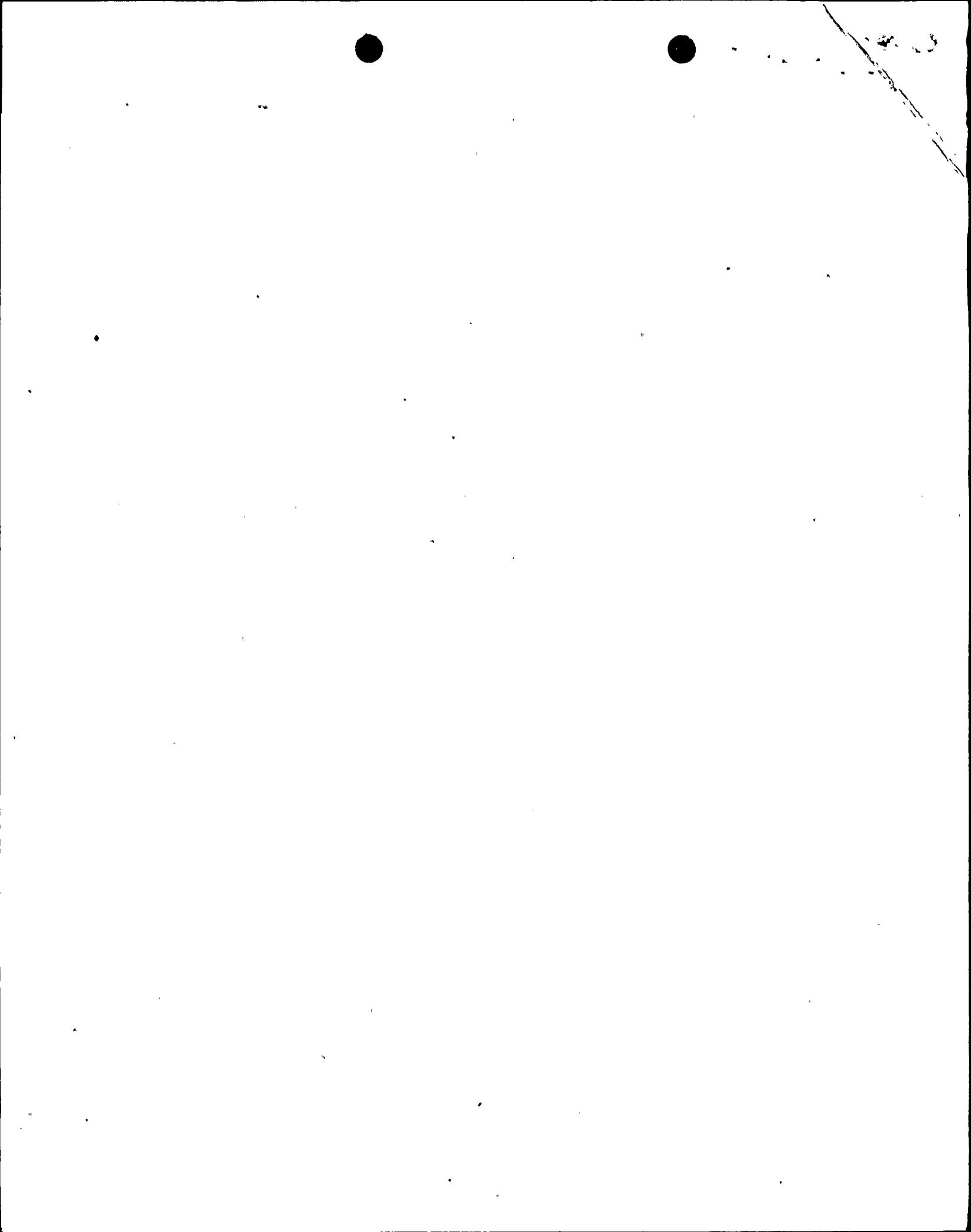


TABLE 3.6.3-1

PRIMARY CONTAINMENT ISOLATION VALVES

<u>VALVE FUNCTION AND NUMBER</u>	<u>MAXIMUM ISOLATION TIME (Seconds)</u>	<u>ISOLATION SIGNAL(s)<sup>(a)</sup></u>
a. Automatic Isolation Valves		
<u>MSIV</u>		
HV-141F022 A,B,C,D	5	X,C,D,E,P,UA
HV-141F028 A,B,C,D	5	X,C,D,E,P,UA
<u>MSL Drain</u>		
HV-141F016	10	X,C,D,E,P,UA
HV-141F019	10	X,C,D,E,P,UA
<u>RCIC Steam Supply</u>		
HV-149F007	20	K,KB
HV-149F008	20	K,KB
HV-149F088	3	K,KB
<u>HPCI Steam Supply</u>		
HV-155F002*	50	L,LB
HV-155F003	50	L,LB
HV-155F100	3	L,LB
<u>RHR - Shutdown Cooling Suction</u>		
HV-151F008	52	A,M,UB
HV-151F009	52	A,M,UB
<u>RWCU Suction<sup>(b)</sup></u>		
HV-144F001	30	B,J,W
HV-144F004	30	I,B,J,W
<u>RHR - Reactor Vessel Head Spray</u>		
HV-151F022	30	A,M,UB,Z
HV-151F023	20	A,M,UB,Z

\* The HPCI HV-155 F002 valve may be considered OPERABLE with its current minimum torque switch setting for the period beginning May \_\_, 1987 until an outage of sufficient duration to revise the setting occurs.



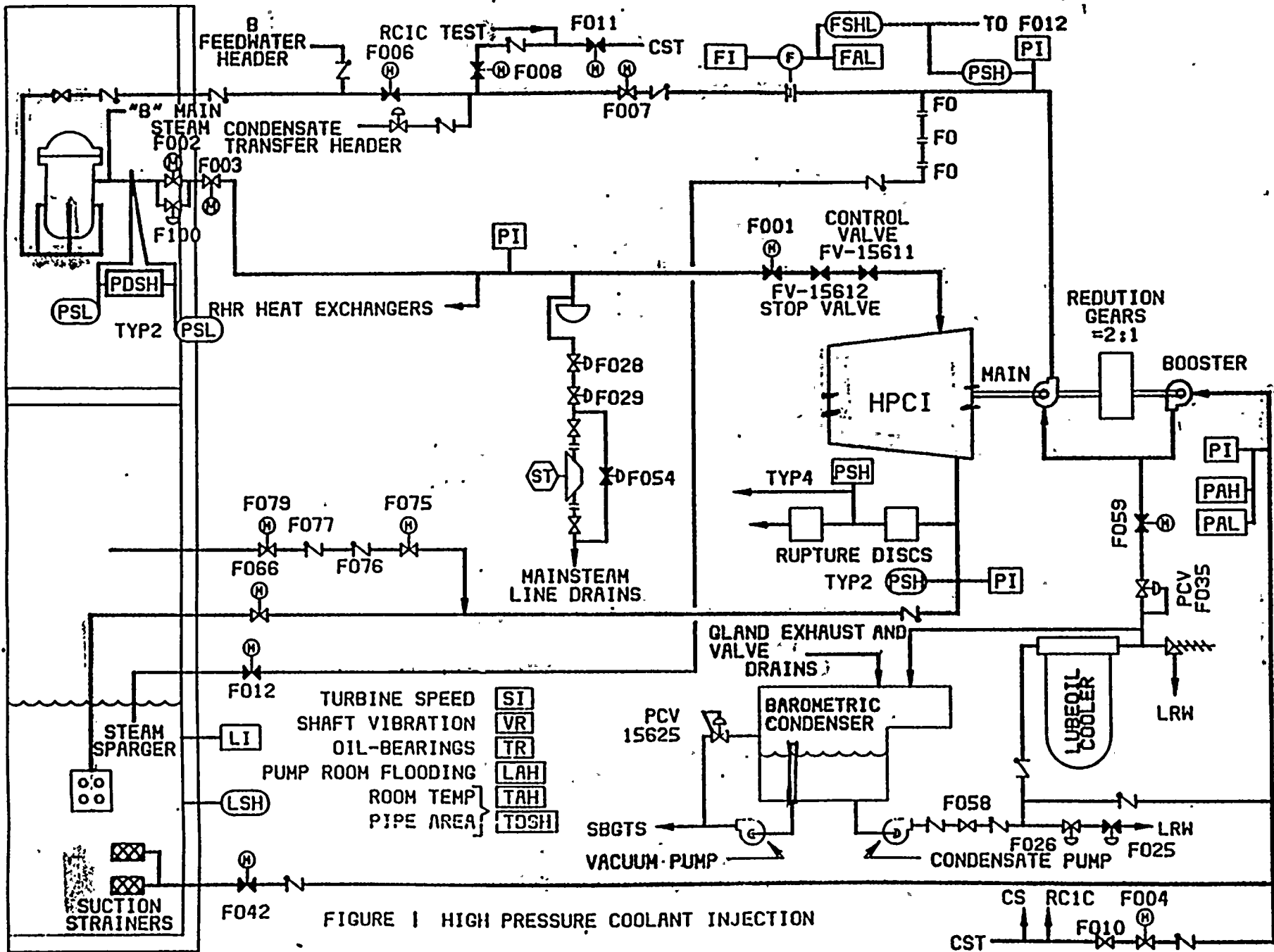


FIGURE I HIGH PRESSURE COOLANT INJECTION