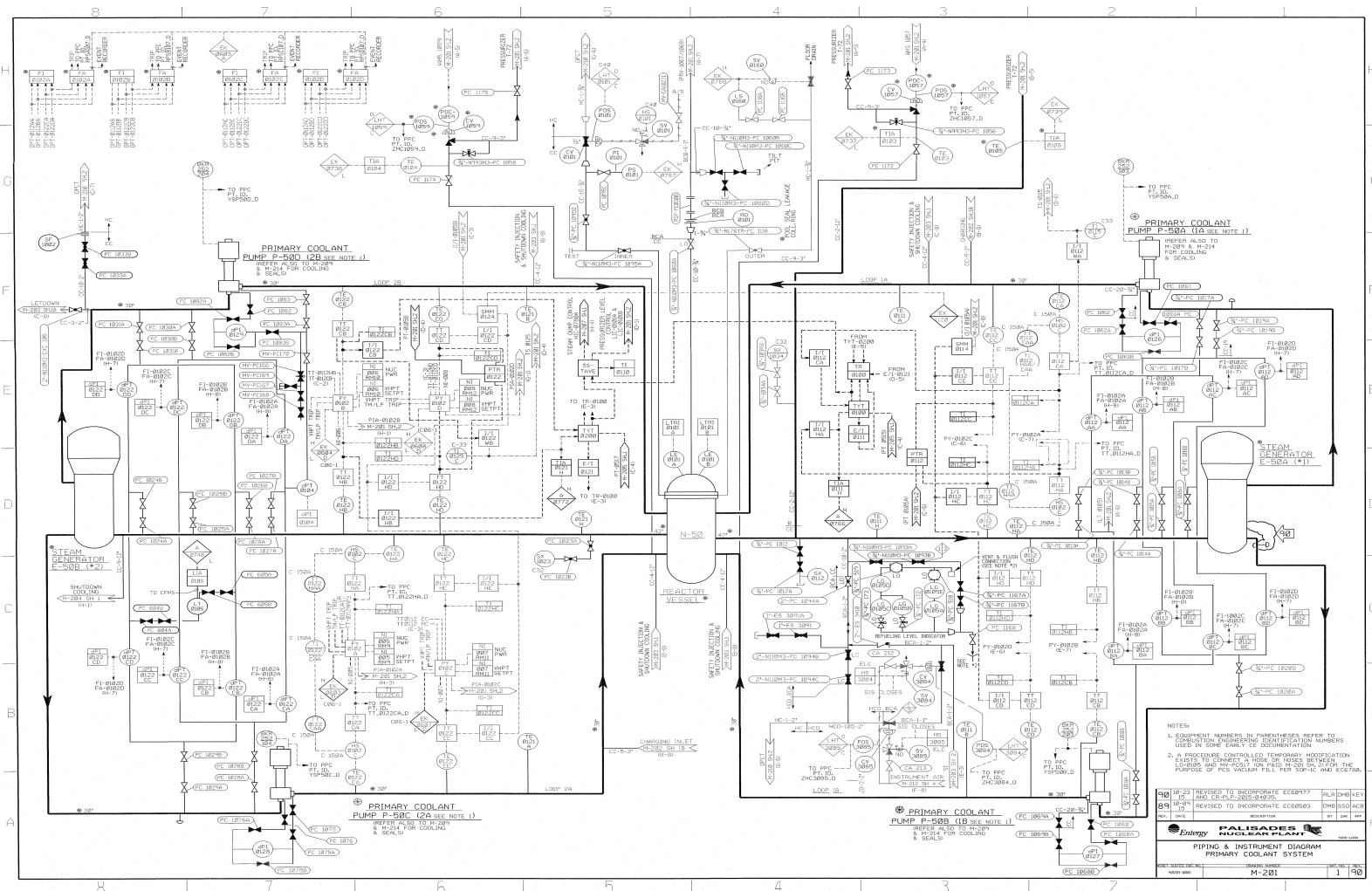
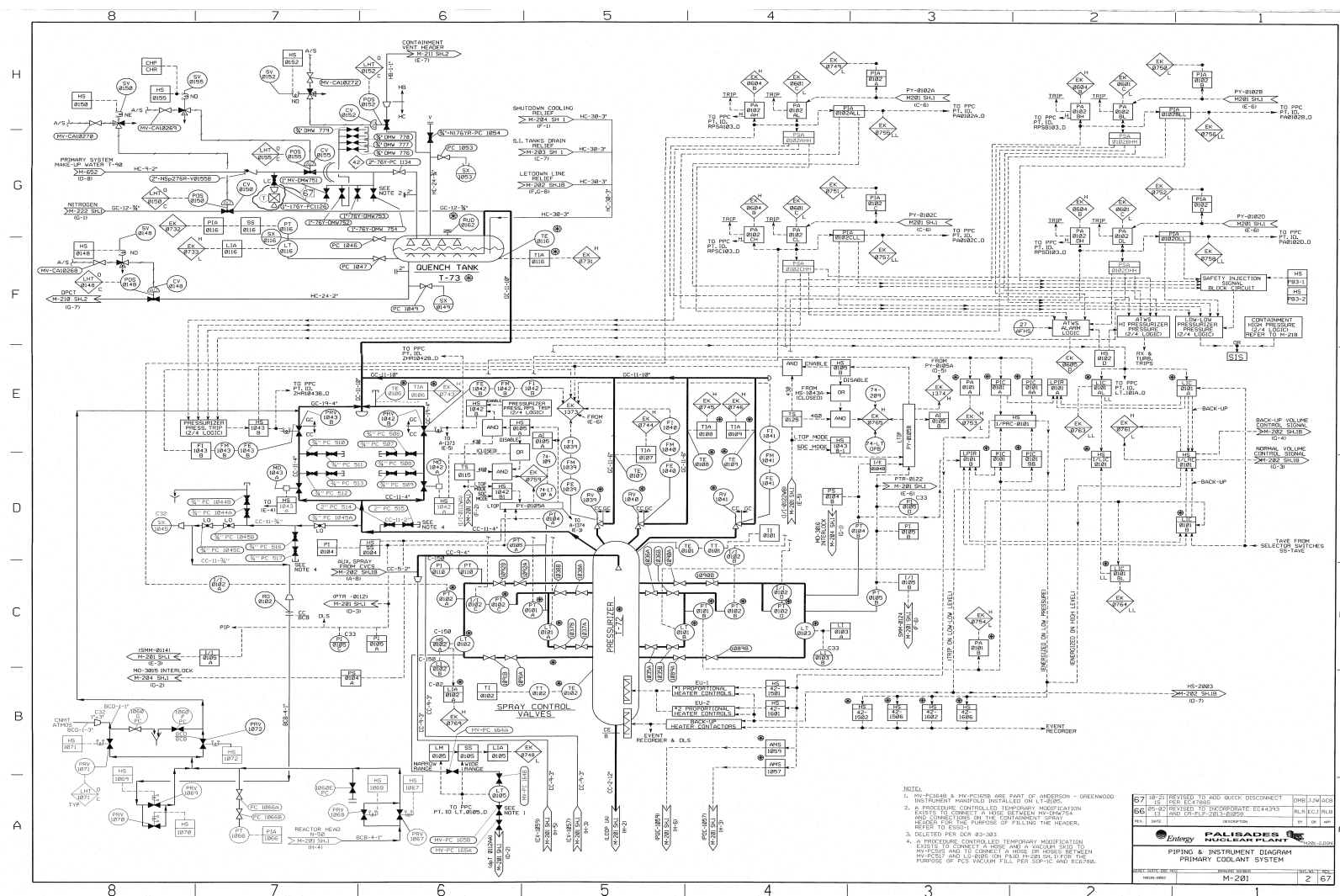


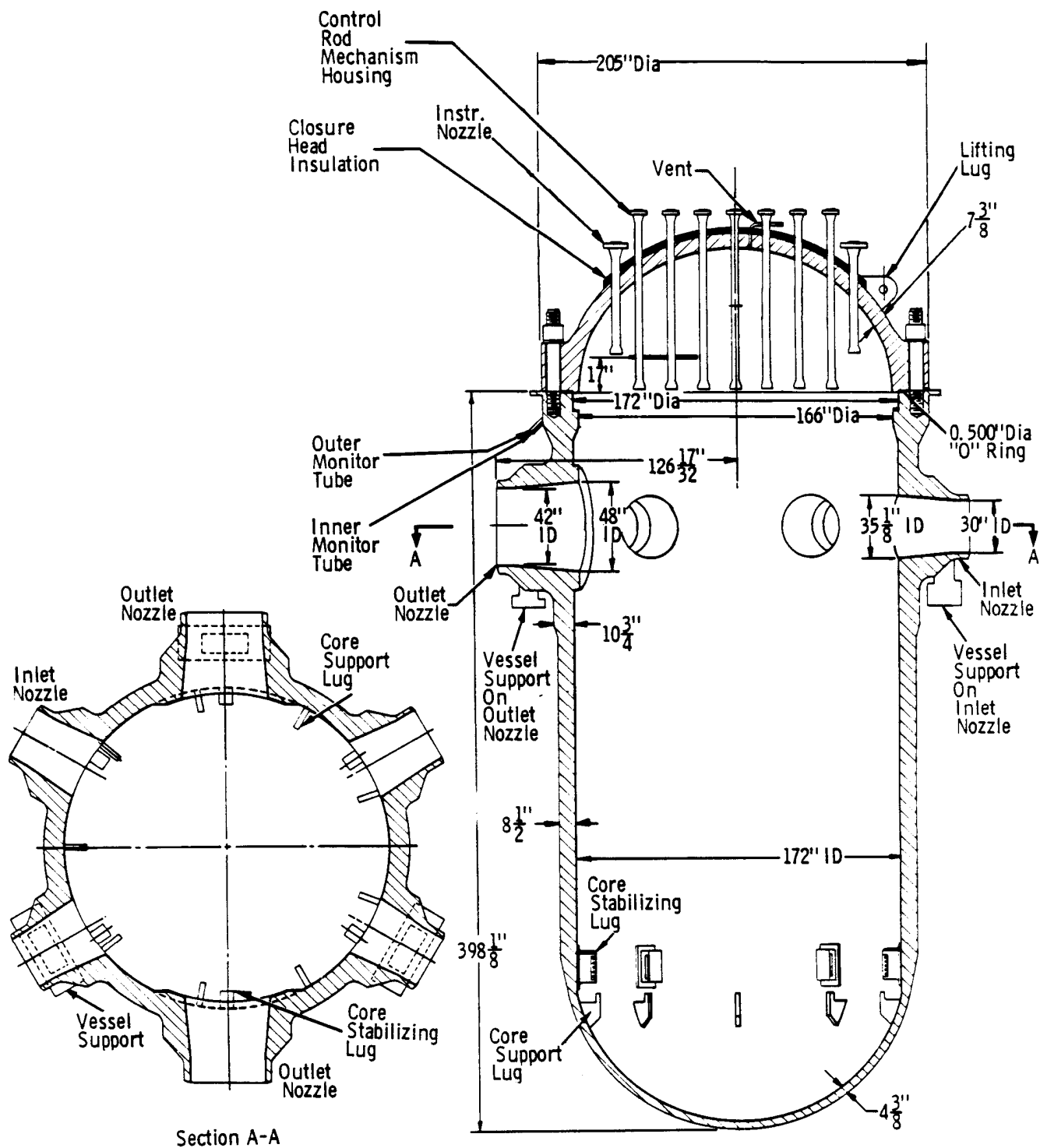
PIPING AND INSTRUMENTATION DIAGRAM
PRIMARY COOLANT SYSTEM



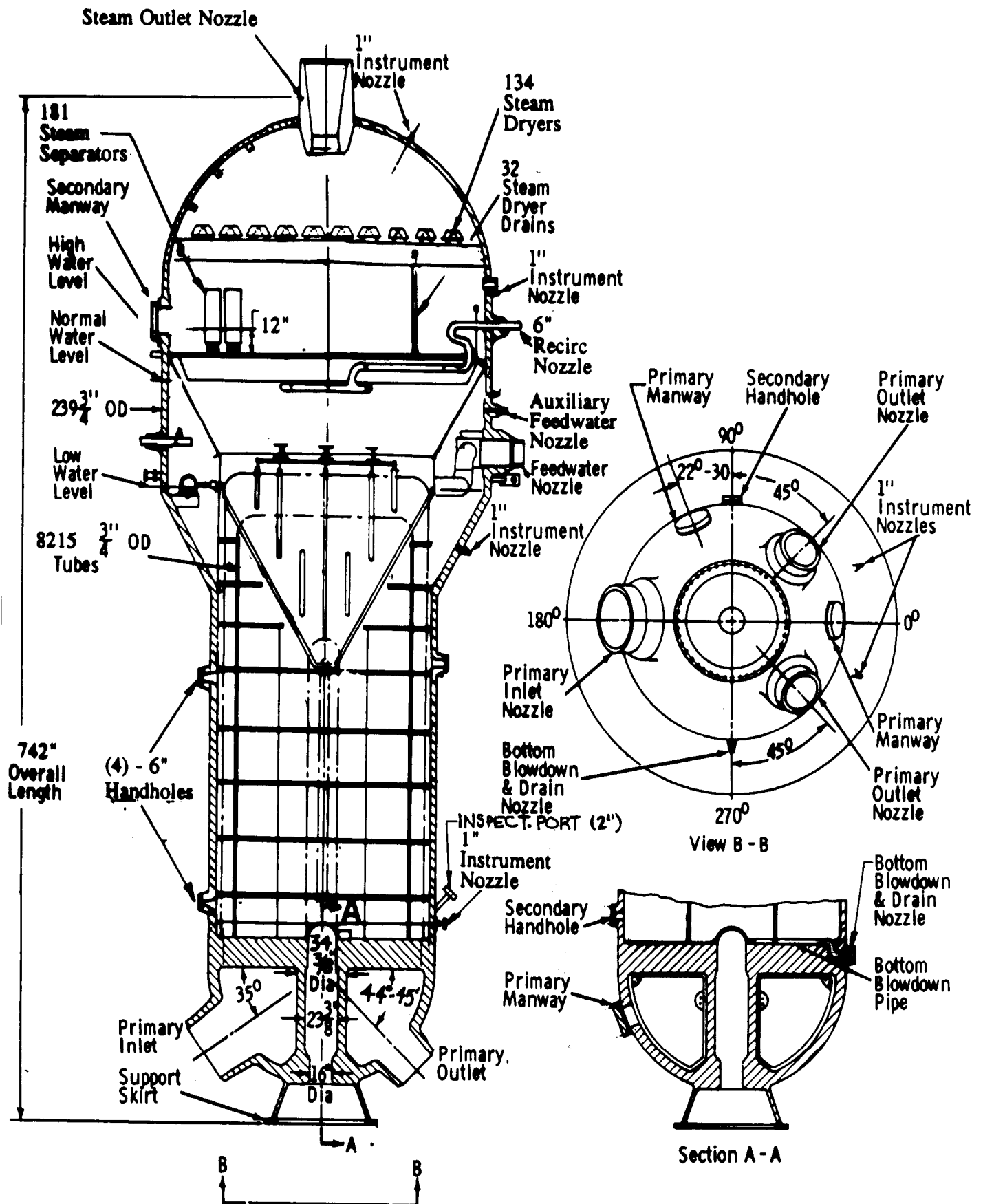
PIPING AND INSTRUMENTATION DIAGRAM PRIMARY COOLANT SYSTEM



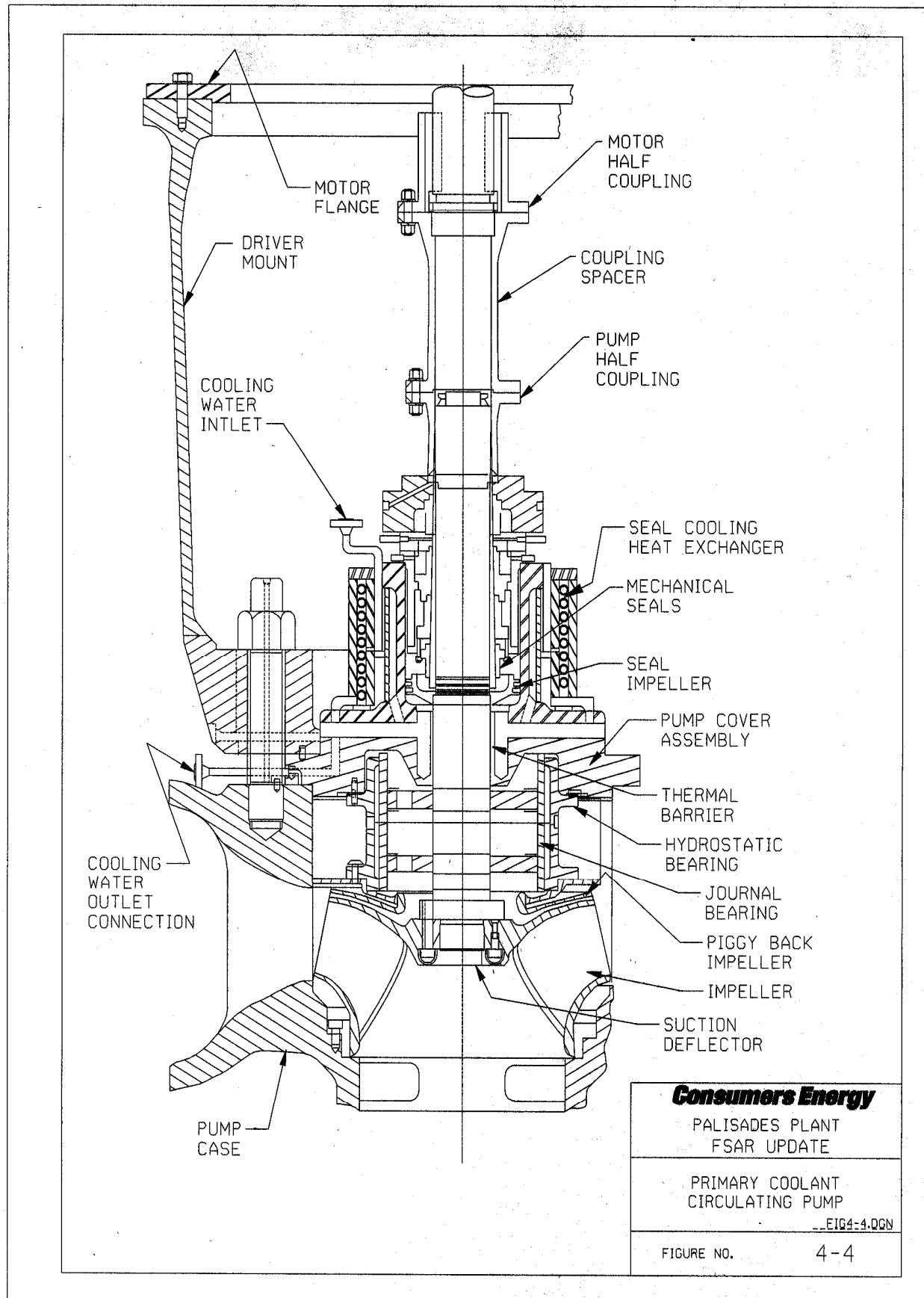
REACTOR VESSEL



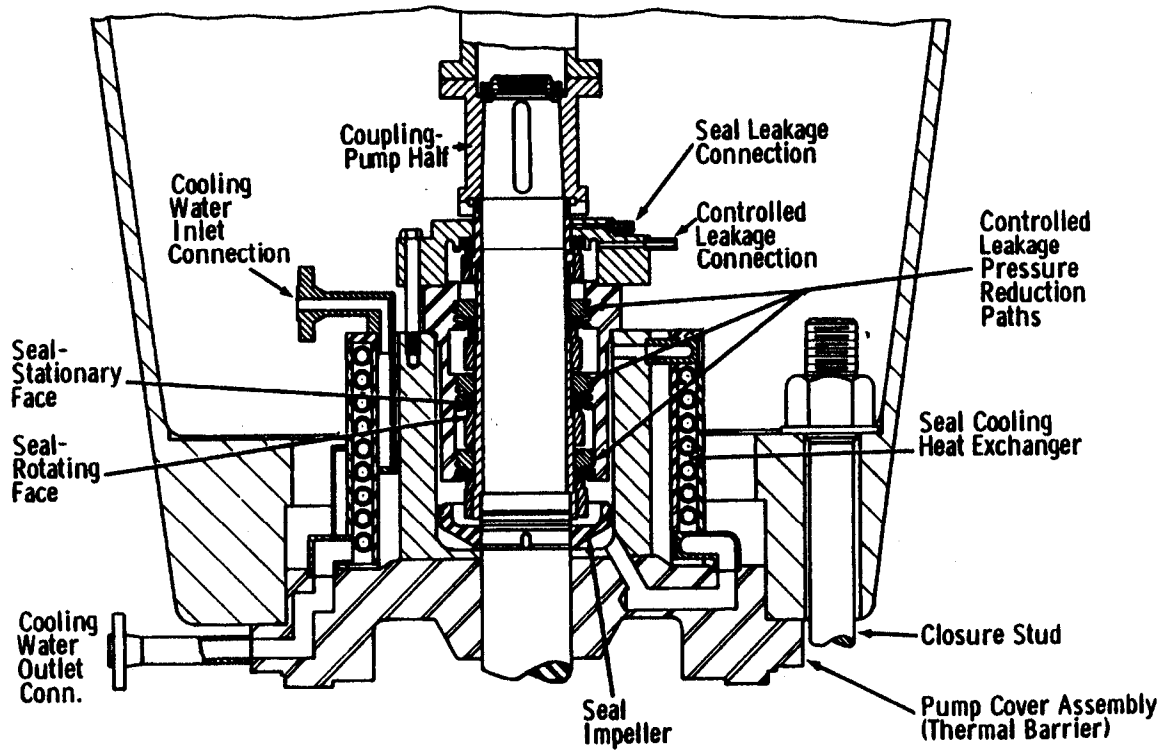
STEAM GENERATOR



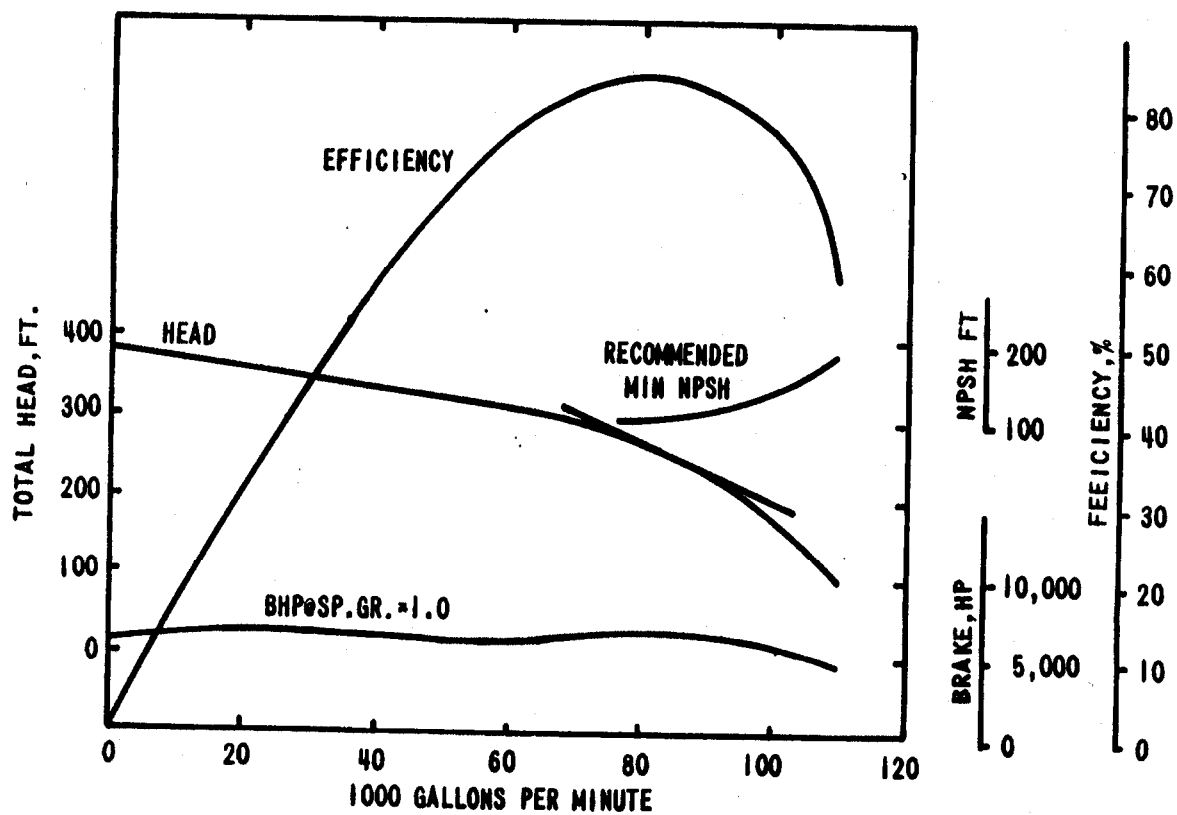
PRIMARY COOLANT CIRCULATING PUMP



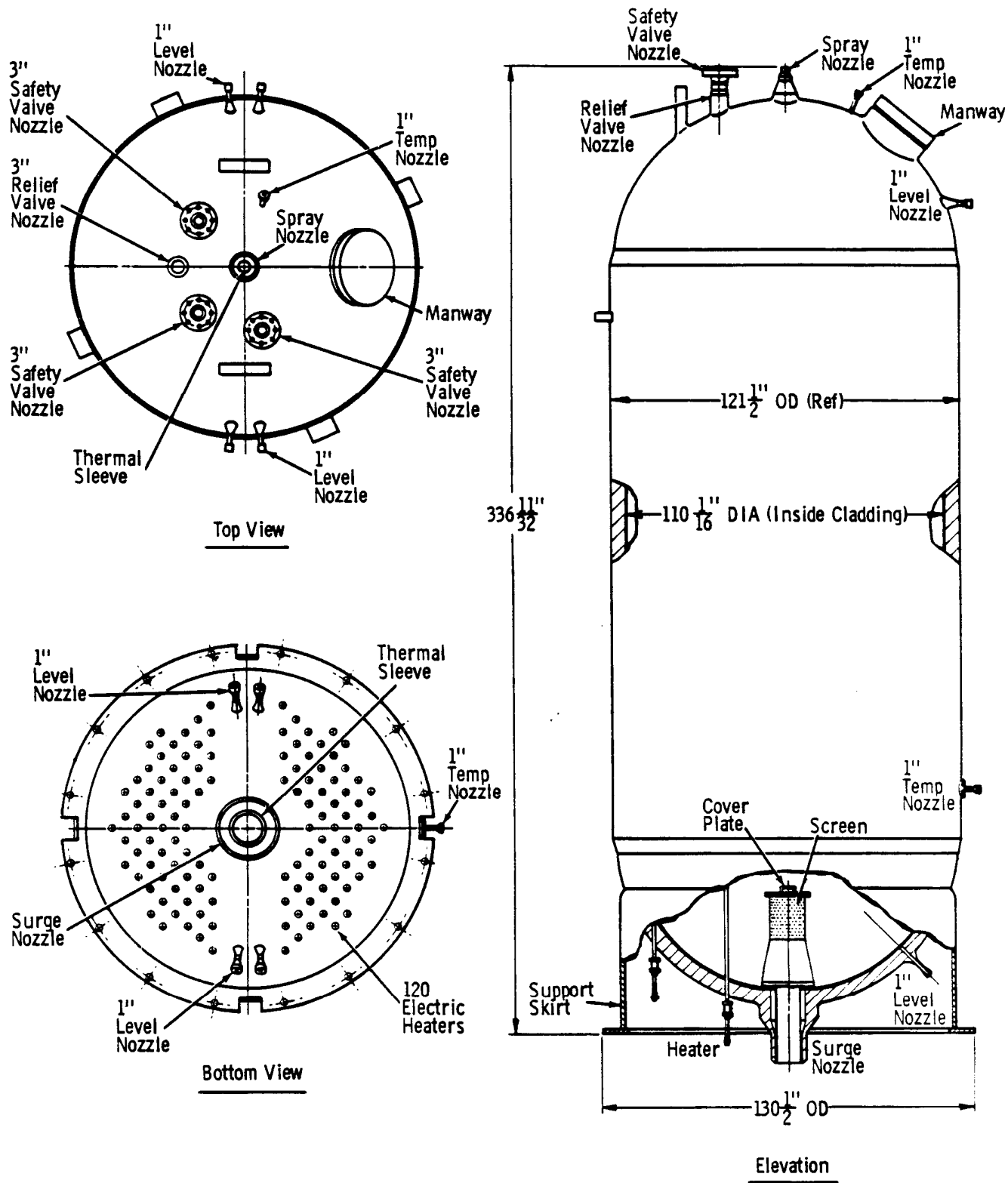
ENLARGED VIEW OF PUMP SEAL AREA



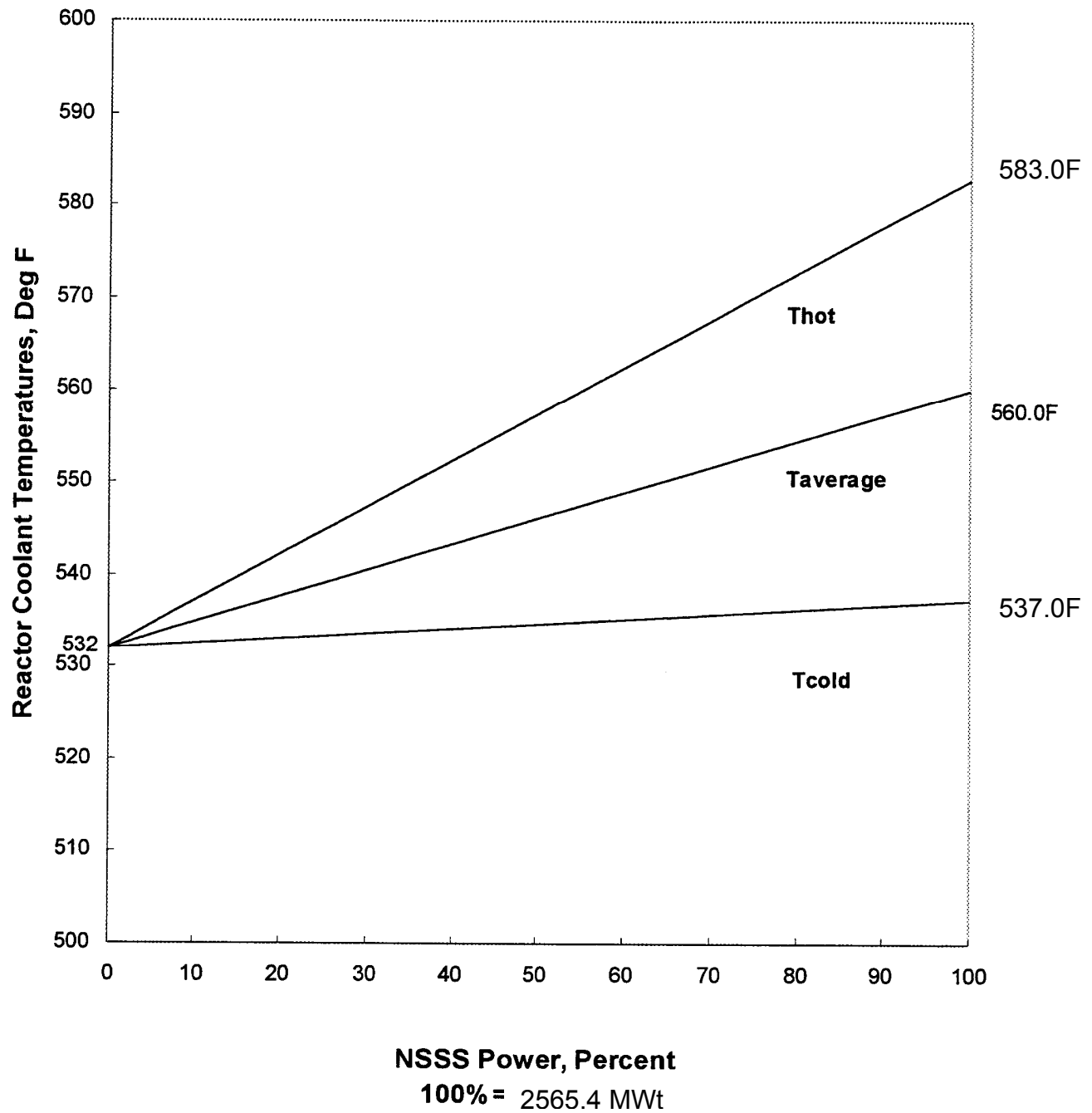
PRIMARY COOLANT PUMP CHARACTERISTICS CURVE

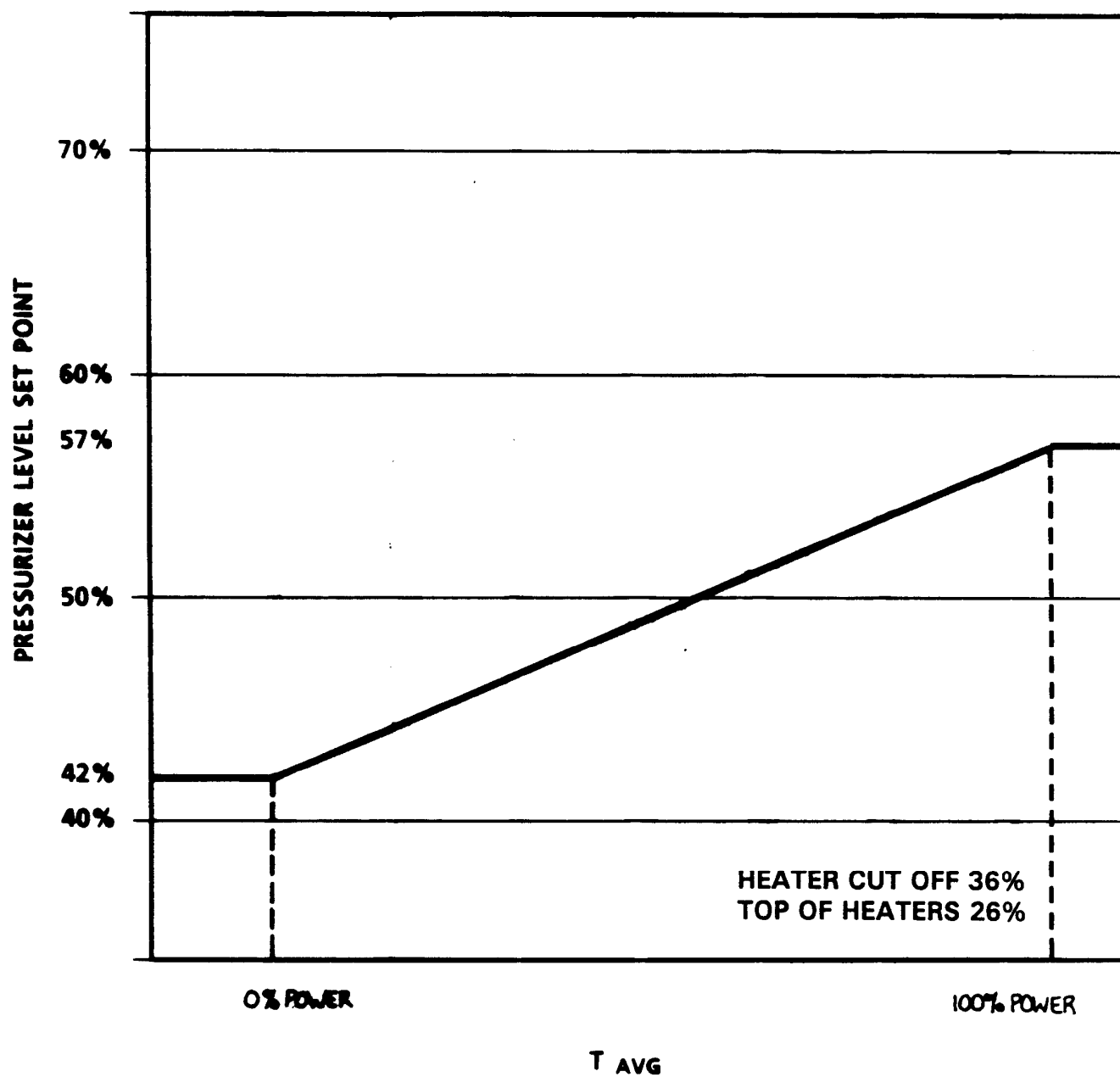


PRESSURIZER

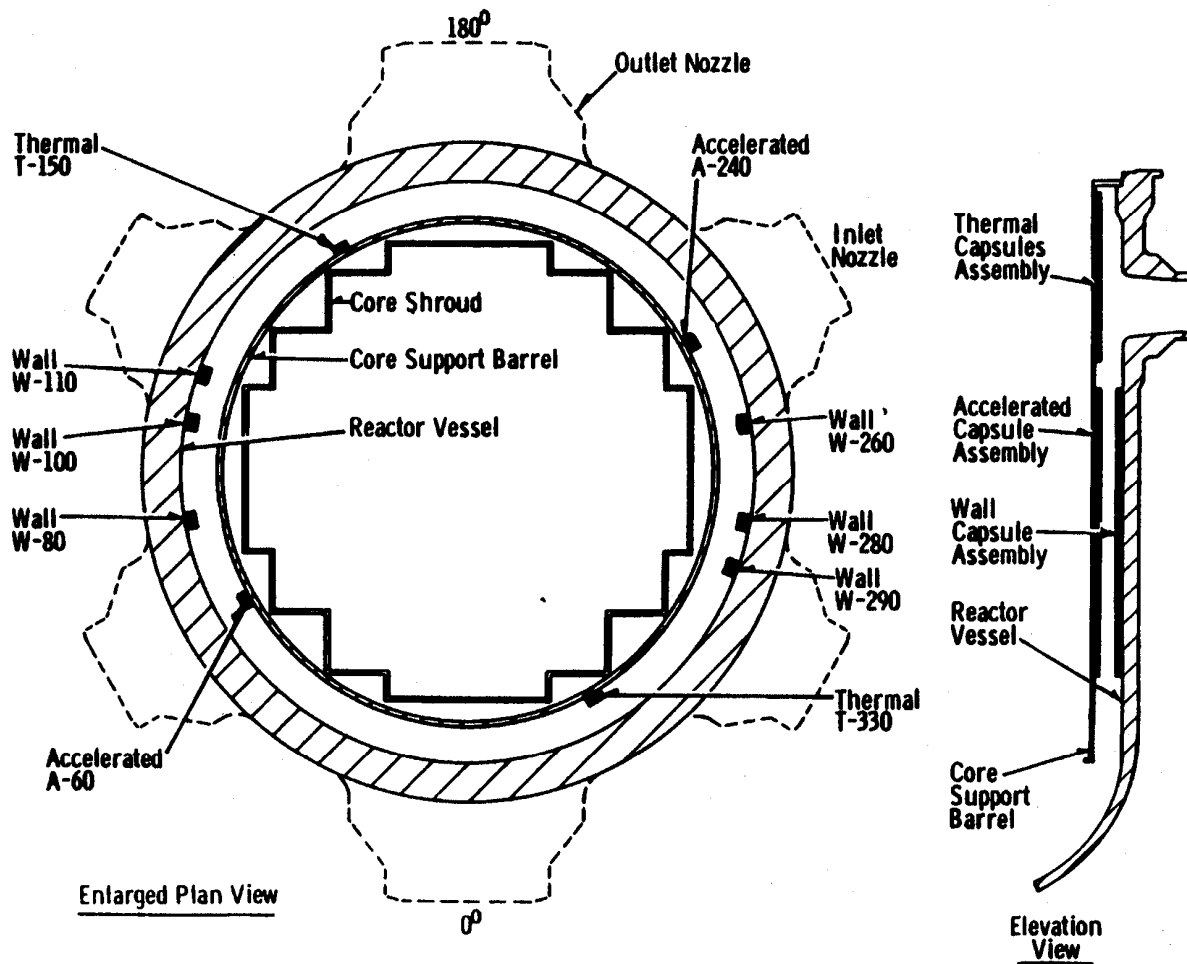


TEMPERATURE CONTROL PROGRAM

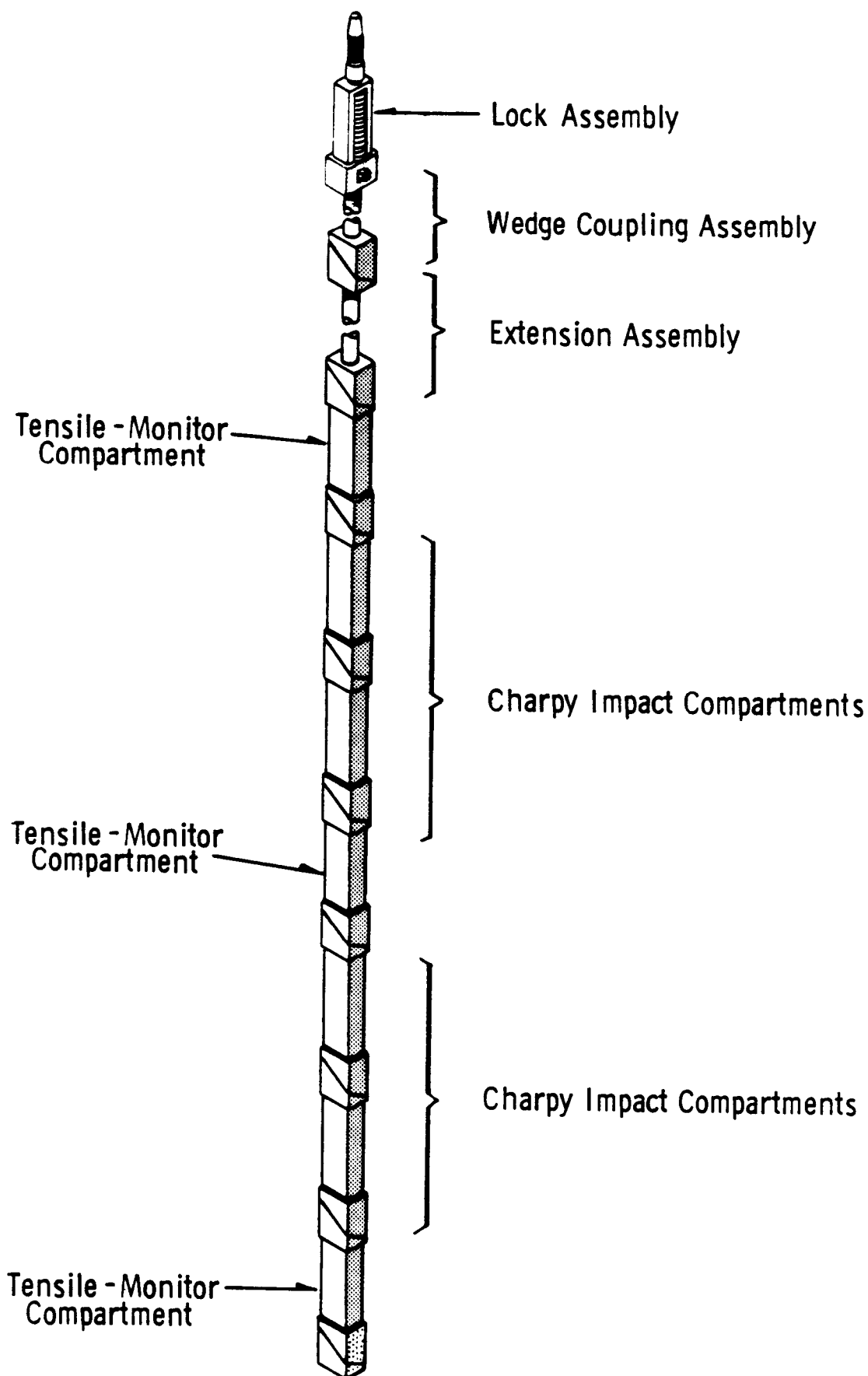


PRESSURIZER LEVEL SETPOINT VS T_{AVG} 

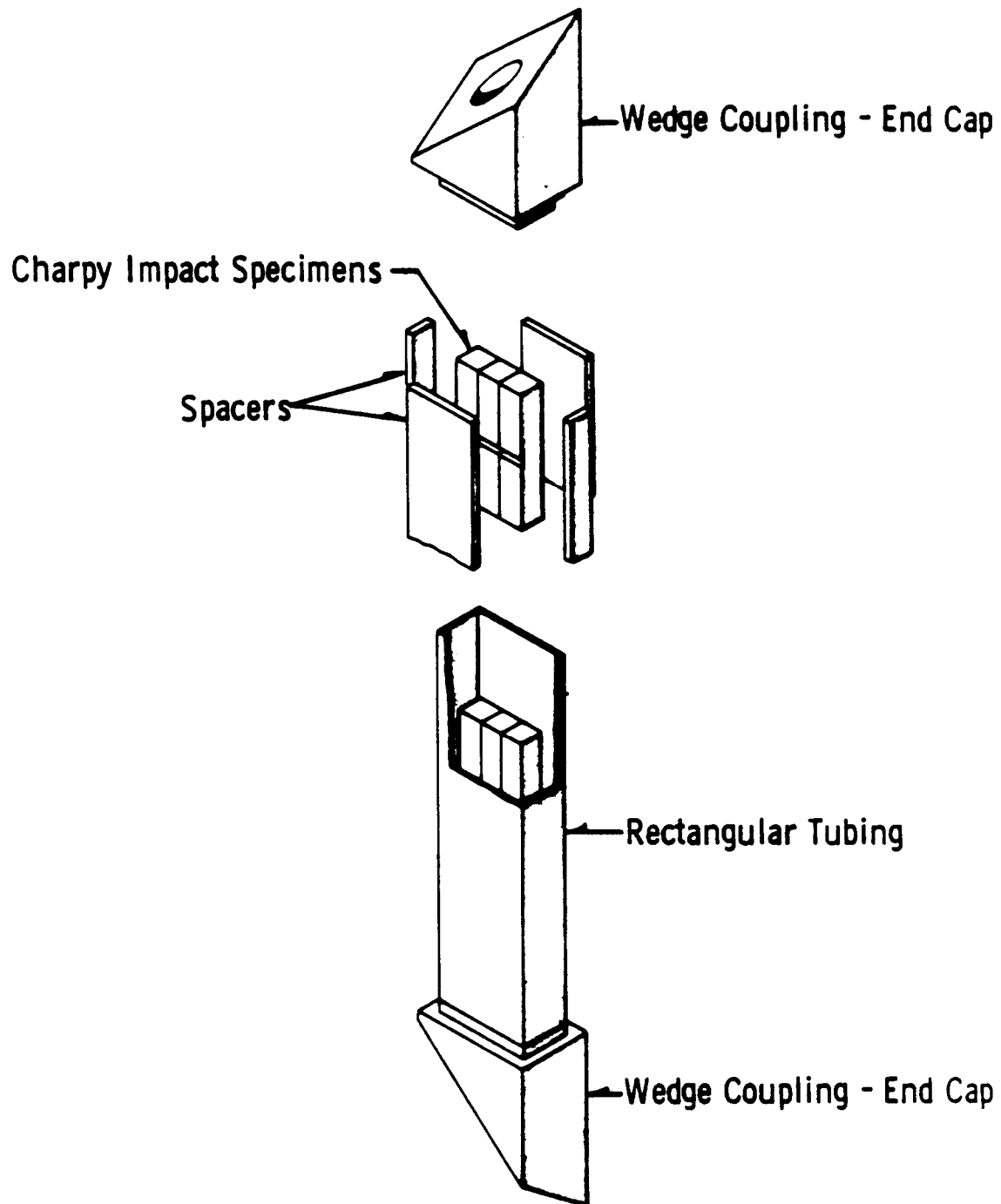
LOCATION OF SURVEILLANCE CAPSULE ASSEMBLIES



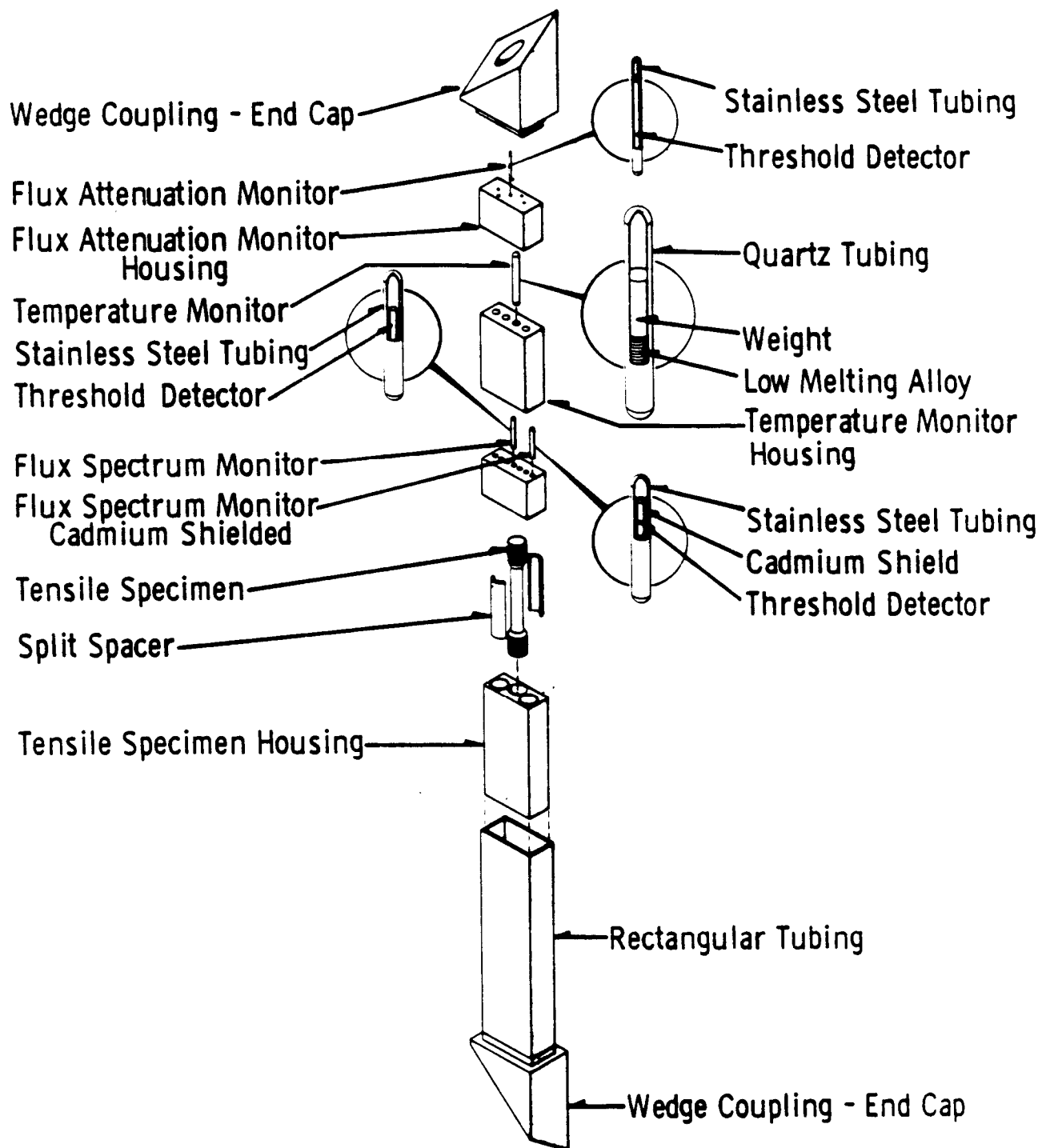
TYPICAL SURVEILLANCE CAPSULE ASSEMBLY



TYPICAL CHARPY IMPACT COMPARTMENT ASSEMBLY



TYPICAL TENSILE - MONITOR COMPARTMENT ASSEMBLY



VARIABLE LTOP SETPOINTS

