

ATTACHMENT (3)

TECHNICAL SPECIFICATION MARKED-UP PAGE

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Baltimore Gas & Electric Company
Docket Nos. 50-317 & 50-318
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3.7 PLANT SYSTEMS

3.7.6 Service Water (SRW) System

LCO 3.7.6 Two SRW subsystems shall be OPERABLE.

APPLICABILITY: MODES 1, 2, 3, and 4.

A.1 Isolate flow to one of the associated containment cooling unit. 1 hour

----- NOTE -----
Enter applicable conditions and Required actions of LCO 3.6.6 "Containment Spray and Cooling Systems," for one containment cooling train made inoperable by the heat exchanger.

AND

A.2 Restore heat exchanger to operable status. 7 days

ACTIONS

CONDITION	REQUIRED ACTION	COMPLETION TIME
<p>A. B One SRW subsystem inoperable:</p>	<p>A.1 B.1 ----- NOTE ----- Enter applicable Conditions and Required Actions of LCO 3.8.1, "AC Sources--Operating," for diesel generator made inoperable by SRW. ----- Restore SRW subsystem to OPERABLE status.</p>	72 hours
<p>B. C Required Action and associated Completion Time of Condition A not met. or B.</p>	<p>B.1 C.1 Be in MODE 3. AND B.2 C.2 Be in MODE 5.</p>	<p>6 hours 36 hours</p>

A. One SRW heat exchanger inoperable.