

ATTACHMENT 2

PEACH BOTTOM ATOMIC POWER STATION
UNIT 3

Docket No. 50-278

License No. DPR-56

TECHNICAL SPECIFICATION CHANGES

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9004230453 900412
FDR ADOCK 05000278
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LIMITING CONDITIONS FOR OPERATIONSURVEILLANCE REQUIREMENTS

3.11.D. Shock Suppressors
(Snubbers) on Safety Related
Systems

4.11.D. Shock Suppressors
(Snubbers) on Safety Related
Systems

3.11.D.1 During all modes of
operation all snubbers on safety-related
systems shall be operable except
as noted in 3.11.D.2 and 3.11.D.3
below. Snubbers on non-safety related
systems are excluded from this requirement
if their failure or failure of the system
on which installed has no adverse effect
on a safety-related system.

4.11.D.1

Snubbers required to be
operable under the provisions
of 3.11.D.1 shall be demonstrated
OPERABLE by performance of the
following augmented inservice
inspection program and the
requirements of Specification 4.6.G.

3.11.D.2 During operation in the cold
shutdown or refueling modes, snubbers
located on systems required to be operable
shall be operable except as noted in
3.11.D.3.

4.11.D.2

Snubbers required to be
operable under the provisions
of 3.11.D.1 shall be visually
inspected according to the
following schedule.

3.11.D.3 With one or more snubbers
inoperable under the requirements
of 3.11.D.1, within 72 hours, replace
or restore the inoperable snubber to
the operable status and perform an
engineering evaluation per specification
4.11.D.6. If these requirements cannot
be met, declare the supported system
inoperable and follow the applicable
Limiting Condition for Operation for
that System.

No. of Snubbers Found Inoperable During Inspection Period	Next Visual Inspection Period*
0	18 mo. + 25%
1	12 mo. + 25%
2	6 mo. + 25%
3,4	4 mo. + 25%
5,6,7	2 mo. + 25%
8 or more	1 mo. + 25%

The required inspection interval
shall not be lengthened more
than one step at a time. The
provisions for extending surveillance
frequency included in Section 1.0
Definitions do not apply. Snubbers
may be categorized in two groups,
"accessible" or "inaccessible", based
on their accessibility for inspection
during reactor operation. These
two groups may be inspected
independently according to the
above schedule.

*Those surveillances on inaccessible
snubbers which must be performed
on or before May 26, 1990 and are
required by TS 4.11.D.2 may be
delayed for a period not to
exceed December 31, 1990.