

ATTACHMENT 2

PEACH BOTTOM ATOMIC POWER STATION
UNITS 2 AND 3

Docket Nos. 50-277
50-278

License Nos. DPR-44
DPR-56

TECHNICAL SPECIFICATION CHANGE

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PBAPS

5.5 FUEL STORAGE

- A. The new fuel storage facility shall be such that the K_{eff} dry is less than 0.90 and flooded is less than 0.95.
- B. The K_{eff} of the spent fuel storage pool shall be less than or equal to 0.95.
- C. Spent fuel shall only be stored in the spent fuel pool in a vertical orientation in approved storage racks.
- D. The spent fuel storage racks are designed and shall be maintained with fuel assemblies having a maximum K-infinity of 1.362 in the nominal reactor core configuration at cold conditions.

5.6 SEISMIC DESIGN

The station Class I structures and systems have been designed for ground accelerations of 0.05g (design earthquake) and 0.12g (maximum credible earthquake)

*By letter dated February 19, 1986, the Commission's granted approval limited to certain specific high density storage racks and methods of storage for Unit 2 spent fuel pool.

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ATTACHMENT 3

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"Peach Bottom Atomic Power Station
Spent Fuel Storage
k-infinity Conversion Analysis"