

Central File



19 OCT 23 AM : 47

October 21, 1980
L-80-348

Mr. James P. O'Reilly, Director, Region II
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

RE: RII-JPO
50-250, 50-251
IE Bulletin 80-06

This is an update on our letter (L-80-251) dated August 1, 1980 concerning the referenced I & E Bulletin. In that letter, we said we would supply our disposition of the feedwater main and bypass control valves (Items 3f and 3g) and our schedule for the modifications to Engineered Safety Feature reset controls that we plan to perform in accordance with the Bulletin.

Based on the recommendation of our NSSS vendor, no modification is planned for the operation of the feedwater main and bypass control valves. The signal that closes the feedwater main control valves is sealed in by a signal from the reactor trip breakers, and the valves will remain closed when the safety injection signal is reset. The signal that closes the feedwater bypass control valves is sealed in by a latching relay, and the valves will remain closed following reset of the safety injection signal. A separate manual reset must be actuated before the bypass valves can be opened.

March 15, 1981 is the scheduled completion date for the circuit modifications of the containment cooling fans, the containment sump pump, the containment isolation air sample valves and the turbine plant cooling water stop valves. (Items 3b, 3c, 3d, and 3h).

Very truly yours,

Robert E. Uhrig
for

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PLP/ras

cc: Harold Reis, Esquire

OFFICIAL COPY

8011140

655

PEOPLE...SERVING PEOPLE

