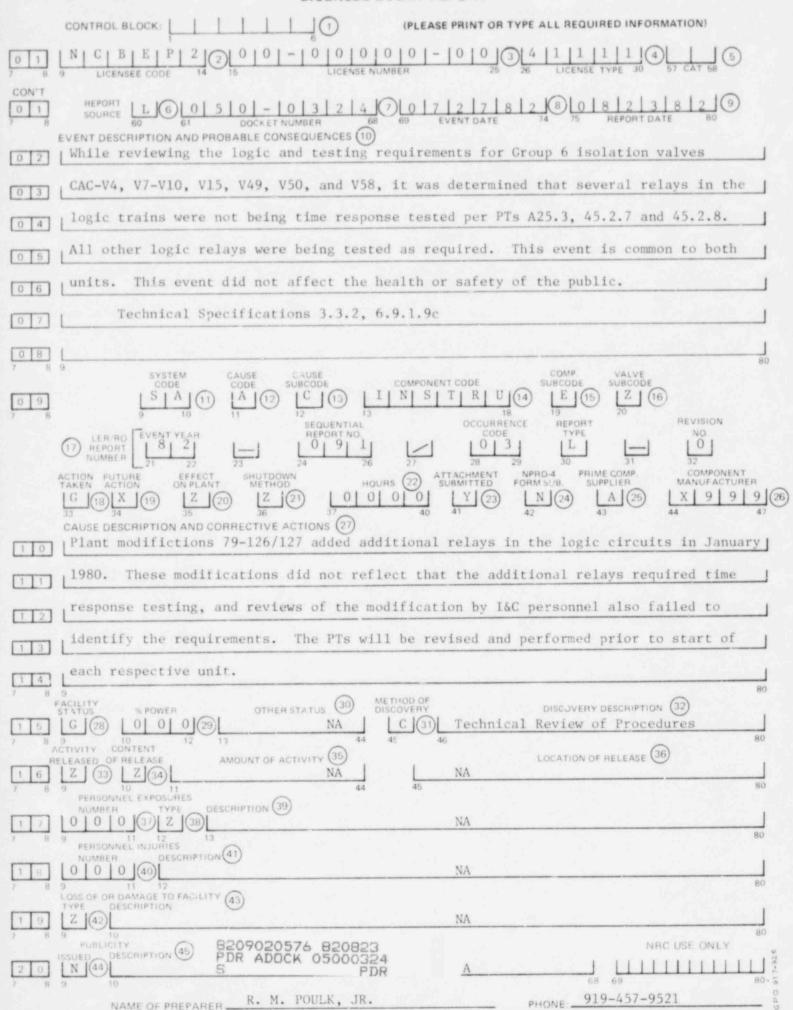
LICENSEE EVENT REPORT



LER ATTACHMENT 2-82-91

Facility: BSEP Unit No. 2 Event Date: July 27, 1982

In 1980, plant modifications 79-126 and 79-127 were installed on the CAC System which added additional relays to each CAC isolation valve. This plant modification was installed to address concerns of all CAC valves reopening when an isolation signal was reset. Prior to the modification, several master relays operated four to nine individual CAC valves such that if this relay were reset, each valve operated by this relay would return to its preisolation position. The modifications install an additional relay downstream from the master relay in the logic chain to each valve so that not only must the master relay be reset for the valve to be opened but each valve's individual isolation relay must be reset. This change and other changes performed under the modification assured positive control of the reopening of the CAC valves following an isolation.

During the review of this modification for any required procedure changes, neither Engineering or I&C personnel identified the additional relays as requiring time response testing. The testing procedures have been revised and logic trains on both units requiring testing will have that testing performed prior to startup of each respective unit.

As a result of this and other identified problems with testing procedures, plant testing procedures are being reviewed and revised as required to assure compliance. Any required testing identified due to previous testing inadequacies is also being performed.