

The pressurizer level alarms should remain the same with the exception of the low level alarm. The low level alarm should be raised to 180 inches from 160 inches. Pressurizer alarms are selected with an adequate margin for the operator to take action before the pressurizer level achieves a critical high or low value. This change will increase that margin.

Implementation of these recommendations will require changes in Plant Set-points, Plant Limits & Precautions, and all procedures with a reference to normal pressurizer level and pressurizer low level alarm setpoint.

If you have any questions in this matter, please do not hesitate to call.

Yours truly,

R. J. Baker, Jr.

R. J. Baker, Jr.
Site Operations Manager

RJB:RES:nlf

cc: W. H. Spangler
J. A. Laue
E. L. Logan
R. L. Pittman
E. R. Michaud
R. W. Winks

E. C. Novak, TECo
J. D. Lenardson, TECo