

October 1980

PROGRAM TO DETERMINE IN-REACTOR  
PERFORMANCE OF B&W FUELS

- Cladding Creep Collapse -

Errata

- Green cover and inside cover page

Delete "-A" from BAW-10084PA, Rev 3.

- Page 2-4

Change equation from  $\sigma_z = 3.223 \bar{P}$  to  $\sigma_z = 3.323 \bar{P}$ .

Also in next line,

Change equation from  $\sigma_g = 9.703 \bar{P}$  to  $\sigma_g = 9.704 \bar{P}$ .

- Page 2-9

Change  $A_3 = 0.02139$  to  $A_3 = 0.01263$ .

- Page 2-11

Strike last zero on right from abscissa scale and ( $\times 10^2$ ) from abscissa scale description.

Scale should read from 0.000 to 1000 in increments of 100.

- Page 2-13

Strike last zero on right from abscissa scale and ( $\times 10^2$ ) from abscissa scale description.

Scale should read from 0.000 to 3000 in increments of 250.