

TABLE 3.3-4 (Continued)

TABLE NOTATIONS

*Time constants utilized in the lead-lag controller for Steam Line Pressure-Low are $\tau_1 \geq 50$ seconds and $\tau_2 \geq 5$ seconds. CHANNEL CALIBRATION shall ensure that these time constants are adjusted to these values.

**The time constant utilized in the rate-lag controller for Steam Line Pressure-Negative Rate--High is ~~less than or equal to~~ 50 seconds. CHANNEL CALIBRATION shall ensure that this time constant is adjusted to this value.

#The indicated values are the effective, cumulative, rate-compensated pressure drops as seen by the comparator.

9903100046 990226
PDR ADDCK 05000400
P PDR

TABLE 3.3-4 (Continued)

TABLE NOTATIONS

- . *. Time constants utilized in the lead-lag controller for Steam Line Pressure-Low are $\tau_1 \geq 50$ seconds and $\tau_2 \leq 5$ seconds. CHANNEL CALIBRATION shall ensure that these time constants are adjusted to these values. |
- ** The time constant utilized in the rate-lag controller for Steam Line Pressure-Negative Rate--High is ≥ 50 seconds. CHANNEL CALIBRATION shall ensure that this time constant is adjusted to this value. |
- # The indicated values are the effective, cumulative, rate-compensated pressure drops as seen by the comparator.