

REACTOR COOLANT SYSTEMSURVEILLANCE REQUIREMENTS (Continued)

- c. Continuously recording the conductivity of the reactor coolant or, ^l
~~when the continuous recording conductivity monitor is inoperable for~~
~~up to 31 days,~~ obtaining an in-line conductivity measurement at least
once per:
1. 4 hours in OPERATIONAL CONDITIONS 1, 2 and 3, and
 2. 24 hours at all other times.
- d. Performance of a CHANNEL CHECK of the continuous conductivity
monitor with an in-line flow cell at least once per:
1. 7 days, and
 2. 24 hours whenever conductivity is greater than the limit in
Table 3.4.4-1.