

Ref: LCR 91-10

ATTACHMENT 2

INSERTS AND MARKED-UP PAGES

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RADIOACTIVE EFFLUENTS

EXPLOSIVE GAS MIXTURE

LIMITING CONDITION FOR OPERATION

3.11.2.6 The concentration of hydrogen in the main condenser offgas treatment system shall be limited to less than or equal to 4% by volume.

APPLICABILITY: At all times.

ACTION:

- INSERT 1
- a. With the concentration of hydrogen in the main condenser offgas treatment system exceeding the limit, restore the concentration to within the limit within 48 hours.
 - b. With continuous monitors inoperable, ~~operation of the main condenser offgas treatment system may continue for up to 30 days provided grab samples are collected at least once per 4 hours and analyzed within the following 4 hours.~~
 - c. The provisions of Specification 3.0.3 are not applicable.

SURVEILLANCE REQUIREMENTS

4.11.2.6 The concentration of hydrogen in the main condenser offgas treatment system shall be determined to be within the above limits by continuously monitoring the waste gases in the main condenser offgas treatment system whenever the main condenser evacuation system is in operation with the hydrogen monitors required ~~OPERABLE~~ by Table 3.3.7.11-1 of Specification 3.3.7.11.

INSERT FOR TECHNICAL SPECIFICATION - 3.11.2.6

INSERT 1

Take the actions required by Specification 3.3.7.11, ACTION b.