

ATTACHMENT

REVISED TECHNICAL SPECIFICATION PAGE WITH PEN AND INK CHANGES

REVISION TO LICENSE AMENDMENT APPLICATION 93-03, NLR-N94025
STI/AOT EXTENSIONS FOR ISOLATION ACTUATION INSTRUMENTATION
FACILITY OPERATING LICENSE NPF-57
HOPE CREEK GENERATING STATION
DOCKET NO. 50-354

The following Technical Specification page has been revised to reflect the modification which resulted from the discussion with the NRC on the original amendment application:

<u>Technical Specification</u>	<u>Page</u>
3.3.2	3/4 3-9

All other pages remain as proposed in the original amendment application.

INSTRUMENTATION

3/4.3.2 ISOLATION ACTUATION INSTRUMENTATION

LIMITING CONDITION FOR OPERATION

3.3.2 The isolation actuation instrumentation channels shown in Table 3.3.2-1 shall be OPERABLE with their trip setpoints set consistent with the values shown in the Trip Setpoint column of Table 3.3.2-2 and with ISOLATION SYSTEM RESPONSE TIME as shown in Table 3.3.2-3.

APPLICABILITY: As shown in Table 3.3.2-1.

ACTION:

- a. With an isolation actuation instrumentation channel trip setpoint less conservative than the value shown in the Allowable Values column of Table 3.3.2-2, declare the channel inoperable until the channel is restored to OPERABLE status with its trip setpoint adjusted consistent with the Trip Setpoint value.

INSERT A

- ~~b. With the number of OPERABLE channels less than required by the Minimum OPERABLE Channels per Trip System requirement for one trip system, place the inoperable channel(s) and/or that trip system in the tripped condition* within one hour. The provisions of Specification 3.0.4 are not applicable.~~
- ~~c. With the number of OPERABLE channels less than required by the Minimum OPERABLE Channels per Trip System requirement for both trip systems, place at least one trip system** in the tripped condition within one hour and take the ACTION required by Table 3.3.2-1.~~

~~*An inoperable channel need not be placed in the tripped condition where this would cause the Trip Function to occur. In these cases, the inoperable channel shall be restored to OPERABLE status within 2 hours or the ACTION required by Table 3.3.2-1 for that Trip Function shall be taken.~~

~~**The trip system need not be placed in the tripped condition if this would cause the Trip Function to occur. When a trip system can be placed in the tripped condition without causing the Trip Function to occur, place the trip system with the most inoperable channels in the tripped condition; if both systems have the same number of inoperable channels, place either trip system in the tripped condition.~~

INSERT A

- b. With the number of OPERABLE channels less than required by the minimum OPERABLE channels per trip system requirement for one trip system, either
- 1) place the inoperable channel(s) in the tripped condition within
 - a) 1 hour for trip functions without an OPERABLE channel,
 - b) 12 hours for trip functions common to RPS instrumentation, and
 - c) 24 hours for trip functions not common to RPS instrumentation,
- or
- 2) take the ACTION required by Table 3.3.2-1.

The provisions of Specification 3.0.4 are not applicable.

- c. With the number of OPERABLE channels less than required by the minimum OPERABLE channels per trip system requirement for both trip systems,
- 1) place the inoperable channel(s) in one trip system in the tripped condition within one hour
- and
- 2) a) place the inoperable channel(s) in the remaining trip system in the tripped condition within
 - 1) 1 hour for trip functions without an OPERABLE channel,
 - 2) 12 hours for trip functions common to RPS instrumentation, and
 - 3) 24 hours for trip functions not common to RPS instrumentation,
- or
- b) take the ACTION required by Table 3.3.2-1.

The provisions of Specification 3.0.4 are not applicable.