

ATTACHMENT 2

TECHNICAL SPECIFICATION PAGES WITH PEN AND INK CHANGES

LICENSE AMENDMENT APPLICATION 93-07, NLR-N93063
DELETION OF THE FRVS START WITH INOPERABLE LEVEL INSTRUMENTATION
FACILITY OPERATING LICENSE NPF-57
HOPE CREEK GENERATING STATION
DOCKET NO. 50-354

The following Technical Specifications have
been revised to reflect the proposed changes:

<u>Technical Specification</u>	<u>Page</u>
Table 3.3.2-1, Action 26	3/4 3-16

TABLE 3.3.2-1 (Continued)
ISOLATION ACTUATION INSTRUMENTATION

<u>ACTION</u>	
ACTION 20 -	Be in at least HOT SHUTDOWN within 12 hours and in COLD SHUTDOWN within the next 24 hours.
ACTION 21 -	Be in at least STARTUP with the associated isolation valves closed within 6 hours or be in at least HOT SHUTDOWN within 12 hours and in COLD SHUTDOWN within the next 24 hours.
ACTION 22 -	Be in at least STARTUP within 6 hours.
ACTION 23 -	Close the affected system isolation valves within one hour and declare the affected system inoperable.
ACTION 24 -	Restore the manual initiation function to OPERABLE status within 48 hours or be in at least HOT SHUTDOWN within the next 12 hours and in COLD SHUTDOWN within the following 24 hours.
ACTION 25 -	Restore the manual initiation function to OPERABLE status within 8 hours or close the affected system isolation valves within the next hour and declare the affected system inoperable.
ACTION 26 -	Establish SECONDARY CONTAINMENT INTEGRITY with the Filtration, Recirculation and Ventilation System (FRVS) operating within one hour. ←—INSERT
ACTION 27 -	Lock the affected system isolation valves closed within one hour and declare the affected system inoperable.
ACTION 28 -	Place the inoperable channel in the tripped condition or close the affected system isolation valves within one hour and declare the affected system inoperable.
ACTION 29 -	Place the inoperable channel in the tripped condition or establish SECONDARY CONTAINMENT INTEGRITY with the Filtration, Recirculation, and Ventilation System (FRVS) operating within one hour.

NOTES

- * When handling irradiated fuel in the secondary containment and during CORE ALTERATIONS and operations with a potential for draining the reactor vessel.
- ** When any turbine stop valve is greater than 90% open and/or when the key-locked bypass switch is in the Norm position.
- # Refer to Specification 3.1.5 for applicability.
- ** The hydrogen water chemistry (HWC) system shall not be placed in service until reactor power reaches 20% of RATED THERMAL POWER. After reaching 20% of RATED THERMAL POWER, and prior to operating the HWC system, the normal full power background radiation level and associated trip setpoints may be increased to levels previously measured during full power operation with hydrogen injection. Prior to decreasing below 20% of RATED THERMAL POWER and after the HWC system has been shutoff, the background level and associated setpoint shall be returned to the normal full power values. If a power reduction event occurs so that the reactor power is below 20% of RATED THERMAL POWER without the required setpoint change, control rod motion shall be suspended (except for scram or other emergency actions) until the necessary setpoint adjustment is made.
- (a) A channel may be placed in an inoperable status for up to 2 hours for required surveillance without placing the trip system in the tripped condition provided at least one other OPERABLE channel in the same trip system is monitoring that parameter.
- (b) Also trips and isolates the mechanical vacuum pumps.
- (c) Also starts the Filtration, Recirculation and Ventilation System (FRVS).

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The action of operating FRVS is not required when the Reactor Vessel Water Level - Low Low, Level 2 instrumentation is inoperable as long as the following conditions are met:

- a) the reactor water level is maintained at least 22 feet 2 inches over the top of the reactor pressure vessel flange,
- b) the suppression pool level is maintained at greater than or equal to 5 inches indicated level,
- c) at least one channel of the suppression pool high level alarm is operable, and
- d) the spent fuel pool gates are removed.