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WASHINGTON NUCLEAR - UNIT 2

3/4 3-48

TABLE 3.3.5-1

REACTOR CORE ISOLATION COOLING SYSTEM ACTUATION INSTRUMENTATION

<u>FUNCTIONAL UNITS</u>	<u>MINIMUM OPERABLE CHANNELS PER TRIP SYSTEM<sup>(a)</sup></u>	<u>ACTION</u>
a. Reactor Vessel Water Level - Low Low, Level 2	2	50
b. Reactor Vessel Water Level - High, Level 8	2(b)	51
c. Condensate Storage Tank Water Level - Low Low	2(c)	52
d. Manual Initiation	1(d)	53

6

- (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) One trip system with two-out-of-two logic.
- (c) One trip system with one-out-of-two logic.
- (d) One trip system with one channel.

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TABLE 3.3.5-1 (Continued)

## REACTOR CORE ISOLATION COOLING SYSTEM

### ACTUATION INSTRUMENTATION

#### ACTION STATEMENTS

- ACTION 50 - 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 ~~1-hour~~ or declare the RCIC system inoperable. 24 hours
  - For both trip systems, declare the RCIC system inoperable.
- ACTION 51 - With the number of OPERABLE channels less than required by the minimum OPERABLE channels per Trip System requirement, ~~declare the RCIC system inoperable.~~
- ACTION 52 - With the number of OPERABLE channels less than required by the Minimum OPERABLE Channels per Trip System requirement, place at least one inoperable channel in the tripped condition within ~~1-hour~~ or declare the RCIC system inoperable. 24 hours
- ACTION 53 - With the number of OPERABLE channels one less than required by the Minimum OPERABLE Channels per Trip System requirement, restore the inoperable channel to OPERABLE status within ~~8-hours~~ or declare the RCIC system inoperable. 24 hours

restore the number of operable channels to those required by the minimum OPERABLE channels per Trip System requirement within 24 hours or declare the RCIC system inoperable.



TABLE 4.3.5.1-1

REACTOR CORE ISOLATION COOLING SYSTEM ACTUATION INSTRUMENTATION SURVEILLANCE REQUIREMENTS

<u>FUNCTIONAL UNITS</u>	<u>CHANNEL CHECK</u>	<u>CHANNEL FUNCTIONAL TEST</u>	<u>CHANNEL CALIBRATION</u>
a. Reactor Vessel Water Level - (Low Low, Level 2)	S	<del>H</del> Q	R
b. Reactor Vessel Water Level - High, Level (8)	S	<del>H</del> Q	R
c. Condensate Storage Tank Level - Low	S	<del>H</del> Q	R
d. Manual Initiation	N.A.	R	N.A.

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