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Date/Time : 06/27/2013 11:45 Transmittal Group Id: 0000024944
Trans No. : 000220721 Title:
Total Items: 00001

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A001
NRR

OPERATING LICENSE AND TECHNICAL SPECIFICATIONS
 UPDATING INSTRUCTIONS

TECHNICAL SPECIFICATIONS

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Table 1 (3 pages)	172	Operating License and TS LEFP	Table 1 (3 pages)	172
3.5.1-2	162	Specification 3.5.1	3.5.1-2	162 (Annotated with direction for use of Condition F.)

(Do not insert in TS binder, only an updating aid.)

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OPERATING LICENSE AND TECHNICAL SPECIFICATIONS LIST OF EFFECTIVE PAGES

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NOTES

NOTE 1: Am. 146 corrected by letter dated 10/12/06.

NOTE 2: Am. 152 removed Table of Contents (TOC) from NRC issued Tech. Specs. TOC at Revision 0.

NOTE 3: Am. 148 corrected by letter dated 3/9/2009.

NOTE 4: Am. 172 inadvertently removed two definitions. Page 1.1-4a (not part of TS) inserted to provide definitions until an amendment can be processed and received.

NOTE 5: Condition F in Specification 3.5.1 (Completion Time of 72 hours with both Core Spray subsystems inoperable) is annotated and is being treated as a non-conservative TS (see AR 01372600).

ACTIONS (continued)

CONDITION	REQUIRED ACTION	COMPLETION TIME
C. One LPCI pump in both LPCI subsystems inoperable.	C.1 Restore one LPCI pump to OPERABLE status.	7 days
D. Two LPCI subsystems inoperable for reasons other than Condition C or H.	D.1 Restore one LPCI subsystem to OPERABLE status.	72 hours
E. One Core Spray subsystem inoperable. <u>AND</u> One LPCI subsystem inoperable. <u>OR</u> One or two LPCI pump(s) inoperable.	E.1 Restore Core Spray subsystem to OPERABLE status. <u>OR</u> E.2 Restore LPCI subsystem to OPERABLE status. <u>OR</u> E.3 Restore LPCI pump(s) to OPERABLE status.	72 hours 72 hours 72 hours
F. Both Core Spray subsystems inoperable.	F.1 Restore one Core Spray subsystem to OPERABLE status.	72 hours
G. Required Action and associated Completion Time of Condition A, B, C, D, E, or F not met.	G.1 Be in MODE 3. <u>AND</u> G.2 Be in MODE 4.	12 hours 36 hours
H. Two LPCI subsystems inoperable due to open RHR intertie return line isolation valve(s).	H.1 Isolate the RHR intertie line.	18 hours

Do Not Apply Condition F
(see Ops. Memo.)