

NEDO-33201
Appendix 8D
From Revision 2 to Revision 3 Change List

Formatting & editorial changes have been made to improve consistency and readability. These changes include changing fonts in tables, removing excess spacing, correcting punctuation, & spelling, and correcting grammar. Acronyms have been spelled out where appropriate.

Item	Location	Description of Change
1.	S8D.0, 6 th para	Corrected the reference to Reference 8D-2
2.	S8D.0.1	Added section to explicitly document assumptions
3.	S8D.1	Clarified the treatment of failed equipment
4.	S8D.1.3	Clarified the discussion of RPV depressurization
5.	S8D.1.6	Revised to indicate that RPV depressurization has failed
6.	S8D.1.8.2	Containment venting discussion updated to reflect the hardened vent
7.	S8D.2.2	Clarified to confirm that no UDW corium cooling is required for success
8.	S8D.2.4.1	PCCS discussion clarified to emphasize its inclusion as part of containment
9.	S8D.4	Clarified to emphasize that a reasonable assurance of equipment function is the intended goal of the analysis
10	S8D.4.2	Summarized the section for clarity
11	S8D.4.4.1	Clarified the interaction between PCCS and vacuum breakers for containment heat removal
12	S8D.4.6, 4 th bullet	Clarified that the GDCS deluge thermocouples are specifically designed for severe accident conditions
13	T8D.4-2	Clarified the interaction between PCCS and vacuum breakers for containment heat removal
14	T8D.4-2	The basis for the containment venting equipment has been clarified
15	T8D.4-2	Basis for post-accident monitoring has been updated to confirm that GDCS deluge system sensors will be explicitly designed for severe accident conditions
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