NEDO-33201
Section 16 Internal Events Shutdown Analysis
Changes from Revision 2 to Revision 3

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	Section 16.2.1.4	Corrected duration of Mode 6 Unflooded from 59 to 60 hours. 60 is used in all of the analysis.
2	Section 16.3.1.1	Added additional units for temperature measure.
3	Section 16.3.1.2.1.1	Added assumption about lower drywell access during shutdown.
4	Section 16.3.1.2.2	Added some details to content to elaborate on not modeling drain/diversion events in RWCU system.
5	Section 16.3.3.4	Re-worded bullet items for consistent descriptions.
6	Section 16.3.4.1	Made recovery hours consistent and fixed formatting of numbers.
7	Section 16.4.1	Edited manual SRV top description to clarify it is a manual action.
8	Section 16.5	Added to discussion on maintenance event treatment in model for clarification.
9	Section 16.6.1	Corrected shutdown CDF value (it is correctly listed in several other places).
10	16.7	Key insights and assumptions added
11	Table 16.3-6	Corrected note by changing ‘personal’ to ‘personnel’ to describe lower drywell hatch