

Changes to the Comparison of the Reactor Oversight Process to the
Independent Safety Assessment of the Maine Yankee Atomic Power Company
(Enclosure 2 to COMSECY-06-0068)

1. Page 1, section 2., paragraph 1, revise line 1 to read ' ... 2440 megawatts thermal'
2. Page 2, revise line 4 from the top to read ' ... inspection time annually for a well good'
Revise line 5 to read ' ... today, poorly performing'
3. Page 2, section 3., paragraph 1, revise line 7 to read ' ... producer which limited ~~thus~~
~~limiting~~ resources to'
4. Page 2, section 3., paragraph 2, insert the following at the end of the paragraph: 'The
diverse owners of the plant decided not to make the investments needed to restore the
plant to good performance. The owners of other plants with similar (or, in some cases,
worse) problems but with different ownership structure and different corporate
governance chose to make the investments necessary to restore their plants'
performance.'
5. Page 4, line 2 from the top, insert the following at the end of the paragraph: 'The
approximate numbers of inspection hours for these efforts are, in increasing order: 24,
240, and 2400.'
6. Page 4, 1st full paragraph, insert the following at the end of the paragraph: 'Approximate
numbers of inspection hours for these efforts are similar to, in increasing order, the
supplemental inspections in the preceding paragraph.'
7. Page 4, 2nd full paragraph, revise line 4 to read ' ... those facilities at least a one ~~a~~ 4 year
period,'
8. Page 4, 3rd full paragraph, revise line 3 to read ' ... seven years unless specifically
approved by the EDO. The ROP'
9. Page 4, 4th full paragraph, delete the last sentence (Prior to the ... the past.)
10. Page 7, revise line 3 from the top to read ' ... reviewed and current ~~the~~ procedures
typically require ~~direct~~ inspection of'
11. Page 7, section 7., paragraph 5, revise the last line to read ' ... per year per site.¹⁸'
12. Page 9, 2nd full paragraph, revise line 2 to read ' ... by the Maine Yankee ISA'
13. Page 11, section 11., paragraph 1, revise line 3 to read ' ... the areas of the design basis
and problem identification and resolution. Similar'
14. Page 12, last paragraph, revise line 2 to read ' ... MY ISA with greater attention to safety
culture and better focus on potentially risk-significant problems. This' Revise line 5
to read ' ... under the ROP each year. The ROP'