## LICENSEE EVENT REPORT

|      | CONTROL BLOCK:   |   |
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| 01   | NIJO C PI 300 101-10 1010 101-1010 34 11 11 11 1 3 4 1 1 1 1 1 1 1 3 4 1 1 1 1   | )                                       |
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| *    | EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10   | 14.50                                   |
| 0 7  | During shutdown, the reactor water level instrumentation for one channel   | _                                       |
| 0]3  | in each Reactor Protection System and one channel in each of several safety systems were rendered inoperable as a result of a loss of  |   |
| 0 4  |  |   |
| 06   | reference column head. This is a violation of Tech Spec 3.1.A and is   |   |
| 0 6  | reportable per Tech Specs, para. 6.9.2.b.2. As the reactor was shutdown,   |   |
| 07   | the safety significance is considered minimal.   |   |
| 0 8  | <u> </u>   |   |
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| 10   | The cause of erroneous vessel water level indication was a decrease in reference leg head. The reference leg for the affected instruments was  | _                                       |
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