

赤字：設備、運用又は体制の相違（設計方針の相違）
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| | <p>資料1 設計図書</p> <table border="1"> <tr> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>水圧制御システム</td> <td>緊急停止機能 (ECC/ESBWR) 及び 緊急停止機能 (ECC/ESBWR) からの出力</td> <td>緊急停止機能 (ECC/ESBWR) からの出力</td> <td>緊急停止機能 (ECC/ESBWR) からの出力</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>監視(監視)</td> <td>監視(監視)</td> <td>監視(監視)</td> <td>監視(監視)</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </table> <p>資料2 設計図書</p> <table border="1"> <tr> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> <td>緊急停止機能 (ECC/ESBWR)</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>監視(監視)</td> <td>監視(監視)</td> <td>監視(監視)</td> <td>監視(監視)</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </table> | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | ○ | ○ | ○ | ○ | 水圧制御システム | 緊急停止機能 (ECC/ESBWR) 及び 緊急停止機能 (ECC/ESBWR) からの出力 | 緊急停止機能 (ECC/ESBWR) からの出力 | 緊急停止機能 (ECC/ESBWR) からの出力 | ○ | ○ | ○ | ○ | 監視(監視) | 監視(監視) | 監視(監視) | 監視(監視) | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | ○ | ○ | ○ | ○ | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | 緊急停止機能 (ECC/ESBWR) | ○ | ○ | ○ | ○ | 監視(監視) | 監視(監視) | 監視(監視) | 監視(監視) | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
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| | <p>設計種別：普通設備 最大発生容量：0-12-14 基本型：1P</p> <table border="1"> <thead> <tr> <th colspan="2">原子炉設備</th> <th colspan="2">蒸気発生設備 (2号炉以上)</th> <th colspan="2">原子炉設備</th> <th colspan="2">原子炉設備</th> <th colspan="2">原子炉設備</th> </tr> <tr> <th>設備名称</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> </tr> </thead> <tbody> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> <tr> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> </tr> <tr> <td>A版(1層)</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> </tr> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="2">原子炉設備</th> <th colspan="2">蒸気発生設備 (2号炉以上)</th> <th colspan="2">原子炉設備</th> <th colspan="2">原子炉設備</th> <th colspan="2">原子炉設備</th> </tr> <tr> <th>設備名称</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> </tr> </thead> <tbody> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> <tr> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> <td>水圧制御用ポンプ</td> </tr> <tr> <td>A版(1層)</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> <td>A版</td> </tr> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> </tbody> </table> | 原子炉設備 | | 蒸気発生設備 (2号炉以上) | | 原子炉設備 | | 原子炉設備 | | 原子炉設備 | | 設備名称 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | A版(1層) | A版 | A版 | A版 | A版 | A版 | A版 | A版 | A版 | A版 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 原子炉設備 | | 蒸気発生設備 (2号炉以上) | | 原子炉設備 | | 原子炉設備 | | 原子炉設備 | | 設備名称 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 型式 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | 水圧制御用ポンプ | A版(1層) | A版 | A版 | A版 | A版 | A版 | A版 | A版 | A版 | A版 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | | |
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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>資料種別： 竣工図集 図名： 溢水防止装置 図番： 外-子-13-1 図寸数： 1/20</p> <table border="1" data-bbox="817 188 1008 1177"> <thead> <tr> <th colspan="2">機器名称</th> <th colspan="2">機器仕様</th> <th colspan="2">機器型式</th> <th colspan="2">機器メーカー</th> <th colspan="2">機器設置場所</th> <th colspan="2">機器設置時期</th> <th colspan="2">機器設置状況</th> </tr> <tr> <td>機器名称</td> <td>機器仕様</td> <td>機器型式</td> <td>機器メーカー</td> <td>機器設置場所</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置状況</td> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> <table border="1" data-bbox="1070 244 1261 1177"> <thead> <tr> <th colspan="2">機器名称</th> <th colspan="2">機器仕様</th> <th colspan="2">機器型式</th> <th colspan="2">機器メーカー</th> <th colspan="2">機器設置場所</th> <th colspan="2">機器設置時期</th> <th colspan="2">機器設置状況</th> </tr> <tr> <td>機器名称</td> <td>機器仕様</td> <td>機器型式</td> <td>機器メーカー</td> <td>機器設置場所</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置時期</td> <td>機器設置状況</td> <td>機器設置状況</td> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | 機器名称 | | 機器仕様 | | 機器型式 | | 機器メーカー | | 機器設置場所 | | 機器設置時期 | | 機器設置状況 | | 機器名称 | 機器仕様 | 機器型式 | 機器メーカー | 機器設置場所 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置状況 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 機器名称 | | 機器仕様 | | 機器型式 | | 機器メーカー | | 機器設置場所 | | 機器設置時期 | | 機器設置状況 | | 機器名称 | 機器仕様 | 機器型式 | 機器メーカー | 機器設置場所 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置状況 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
| 機器名称 | | 機器仕様 | | 機器型式 | | 機器メーカー | | 機器設置場所 | | 機器設置時期 | | 機器設置状況 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 機器名称 | 機器仕様 | 機器型式 | 機器メーカー | 機器設置場所 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置時期 | 機器設置状況 | 機器設置状況 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

泊発電所3号炉 DB基準適合性 比較表

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料17）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">設備概要</th> <th colspan="2">型式</th> <th colspan="2">型式</th> <th colspan="2">型式</th> <th colspan="2">型式</th> <th colspan="2">型式</th> <th colspan="2">型式</th> </tr> <tr> <th>設備種別</th> <th>設備名称</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> <th>型式</th> </tr> </thead> <tbody> <tr> <td>圧力容器</td> <td>圧力容器</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> <td>PCV-2001A</td> </tr> <tr> <td>圧力容器</td> <td>圧力容器</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> <td>PCV-2001B</td> </tr> <tr> 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| 圧力容器 | 圧力容器 | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | PCV-2001A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | PCV-2001B | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | PCV-2001C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | PCV-2001D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | PCV-2001E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | PCV-2001F | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | PCV-2001G | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | PCV-2001H | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | PCV-2001I | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | PCV-2001J | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | PCV-2001K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | PCV-2001L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | PCV-2001M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | PCV-2001N | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | PCV-2001O | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | PCV-2001P | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | PCV-2001Q | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | PCV-2001R | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | PCV-2001S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | PCV-2001T | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | PCV-2001U | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | PCV-2001V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | PCV-2001W | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | PCV-2001X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | PCV-2001Y | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | PCV-2001Z | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

泊発電所3号炉 DB基準適合性 比較表

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料17）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <table border="1"> <thead> <tr> <th colspan="2">設置場所</th> <th colspan="2">設置経緯</th> </tr> <tr> <th>種別</th> <th>名称</th> <th>種別</th> <th>名称</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>2</td> <td>2</td> <td>2</td> <td>2</td> </tr> <tr> <td>3</td> <td>3</td> <td>3</td> <td>3</td> </tr> <tr> <td>4</td> <td>4</td> <td>4</td> <td>4</td> </tr> <tr> <td>5</td> <td>5</td> <td>5</td> <td>5</td> </tr> <tr> <td>6</td> <td>6</td> <td>6</td> <td>6</td> </tr> <tr> <td>7</td> <td>7</td> <td>7</td> <td>7</td> </tr> <tr> <td>8</td> <td>8</td> <td>8</td> <td>8</td> </tr> <tr> <td>9</td> <td>9</td> <td>9</td> <td>9</td> </tr> <tr> <td>10</td> <td>10</td> <td>10</td> <td>10</td> </tr> <tr> <td>11</td> <td>11</td> <td>11</td> <td>11</td> </tr> <tr> <td>12</td> <td>12</td> <td>12</td> <td>12</td> </tr> <tr> <td>13</td> <td>13</td> <td>13</td> <td>13</td> </tr> <tr> <td>14</td> <td>14</td> <td>14</td> <td>14</td> </tr> <tr> <td>15</td> <td>15</td> <td>15</td> 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</tr> <tr> <td>100</td> <td>100</td> <td>100</td> <td>100</td> </tr> </tbody> </table> <p>凡例 ○：設置不要 ●：設置要</p> | 設置場所 | | 設置経緯 | | 種別 | 名称 | 種別 | 名称 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 6 | 6 | 6 | 6 | 7 | 7 | 7 | 7 | 8 | 8 | 8 | 8 | 9 | 9 | 9 | 9 | 10 | 10 | 10 | 10 | 11 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 13 | 13 | 13 | 13 | 14 | 14 | 14 | 14 | 15 | 15 | 15 | 15 | 16 | 16 | 16 | 16 | 17 | 17 | 17 | 17 | 18 | 18 | 18 | 18 | 19 | 19 | 19 | 19 | 20 | 20 | 20 | 20 | 21 | 21 | 21 | 21 | 22 | 22 | 22 | 22 | 23 | 23 | 23 | 23 | 24 | 24 | 24 | 24 | 25 | 25 | 25 | 25 | 26 | 26 | 26 | 26 | 27 | 27 | 27 | 27 | 28 | 28 | 28 | 28 | 29 | 29 | 29 | 29 | 30 | 30 | 30 | 30 | 31 | 31 | 31 | 31 | 32 | 32 | 32 | 32 | 33 | 33 | 33 | 33 | 34 | 34 | 34 | 34 | 35 | 35 | 35 | 35 | 36 | 36 | 36 | 36 | 37 | 37 | 37 | 37 | 38 | 38 | 38 | 38 | 39 | 39 | 39 | 39 | 40 | 40 | 40 | 40 | 41 | 41 | 41 | 41 | 42 | 42 | 42 | 42 | 43 | 43 | 43 | 43 | 44 | 44 | 44 | 44 | 45 | 45 | 45 | 45 | 46 | 46 | 46 | 46 | 47 | 47 | 47 | 47 | 48 | 48 | 48 | 48 | 49 | 49 | 49 | 49 | 50 | 50 | 50 | 50 | 51 | 51 | 51 | 51 | 52 | 52 | 52 | 52 | 53 | 53 | 53 | 53 | 54 | 54 | 54 | 54 | 55 | 55 | 55 | 55 | 56 | 56 | 56 | 56 | 57 | 57 | 57 | 57 | 58 | 58 | 58 | 58 | 59 | 59 | 59 | 59 | 60 | 60 | 60 | 60 | 61 | 61 | 61 | 61 | 62 | 62 | 62 | 62 | 63 | 63 | 63 | 63 | 64 | 64 | 64 | 64 | 65 | 65 | 65 | 65 | 66 | 66 | 66 | 66 | 67 | 67 | 67 | 67 | 68 | 68 | 68 | 68 | 69 | 69 | 69 | 69 | 70 | 70 | 70 | 70 | 71 | 71 | 71 | 71 | 72 | 72 | 72 | 72 | 73 | 73 | 73 | 73 | 74 | 74 | 74 | 74 | 75 | 75 | 75 | 75 | 76 | 76 | 76 | 76 | 77 | 77 | 77 | 77 | 78 | 78 | 78 | 78 | 79 | 79 | 79 | 79 | 80 | 80 | 80 | 80 | 81 | 81 | 81 | 81 | 82 | 82 | 82 | 82 | 83 | 83 | 83 | 83 | 84 | 84 | 84 | 84 | 85 | 85 | 85 | 85 | 86 | 86 | 86 | 86 | 87 | 87 | 87 | 87 | 88 | 88 | 88 | 88 | 89 | 89 | 89 | 89 | 90 | 90 | 90 | 90 | 91 | 91 | 91 | 91 | 92 | 92 | 92 | 92 | 93 | 93 | 93 | 93 | 94 | 94 | 94 | 94 | 95 | 95 | 95 | 95 | 96 | 96 | 96 | 96 | 97 | 97 | 97 | 97 | 98 | 98 | 98 | 98 | 99 | 99 | 99 | 99 | 100 | 100 | 100 | 100 | <p>備考</p> <p>1. 設備名称等同一欄に○が複数記載される場合は、設計方針の相違によるものと見なすものがある。</p> <p>2. 設備名称同一欄に○が複数記載される場合は、記載内容の相違によるものと見なすものがある。</p> <p>3. 設備名称同一欄に○が複数記載される場合は、記載表現の相違によるものと見なすものがある。</p> <p>4. 設備名称同一欄に○が複数記載される場合は、設備名称の相違によるものと見なすものがある。</p> | |
| 設置場所 | | 設置経緯 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 種別 | 名称 | 種別 | 名称 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 73 | 73 | 73 | 73 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 74 | 74 | 74 | 74 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 79 | 79 | 79 | 79 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 90 | 90 | 90 | 90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 91 | 91 | 91 | 91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 92 | 92 | 92 | 92 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 93 | 93 | 93 | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 94 | 94 | 94 | 94 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 95 | 95 | 95 | 95 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 96 | 96 | 96 | 96 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 98 | 98 | 98 | 98 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 |
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| | <p style="text-align: center;">防護区前への海水流入防止</p> | <p style="font-size: small;">備考 1. 設備名記載欄に「第一防護区」記載がある場合は、第一防護区に設置されている設備であることを示す。また、設備名記載欄に「第二防護区」記載がある場合は、第二防護区に設置されている設備であることを示す。 2. 設備名記載欄に「第一防護区」記載がある場合は、第一防護区に設置されている設備であることを示す。また、設備名記載欄に「第二防護区」記載がある場合は、第二防護区に設置されている設備であることを示す。 3. 設備名記載欄に「第一防護区」記載がある場合は、第一防護区に設置されている設備であることを示す。また、設備名記載欄に「第二防護区」記載がある場合は、第二防護区に設置されている設備であることを示す。 4. 設備名記載欄に「第一防護区」記載がある場合は、第一防護区に設置されている設備であることを示す。また、設備名記載欄に「第二防護区」記載がある場合は、第二防護区に設置されている設備であることを示す。</p> | |

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| | <table border="1"> <thead> <tr> <th colspan="2">計装機器</th> <th colspan="2">計装機器</th> <th colspan="2">計装機器</th> <th colspan="2">計装機器</th> <th colspan="2">計装機器</th> <th colspan="2">計装機器</th> <th colspan="2">計装機器</th> <th colspan="2">計装機器</th> </tr> <tr> <th>項目</th> <th>仕様</th> <th>項目</th> <th>仕様</th> <th>項目</th> <th>仕様</th> <th>項目</th> <th>仕様</th> <th>項目</th> <th>仕様</th> <th>項目</th> <th>仕様</th> <th>項目</th> <th>仕様</th> <th>項目</th> <th>仕様</th> </tr> </thead> <tbody> <tr> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> </tr> <tr> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> <td>計装機器</td> </tr> </tbody> </table> <p>注：本表は、本表の記載内容が、本表の記載内容と異なる場合は、本表の記載内容に「相違」の記載がある。また、本表の記載内容が、本表の記載内容と異なる場合は、本表の記載内容に「相違」の記載がある。</p> | 計装機器 | | 計装機器 | | 計装機器 | | 計装機器 | | 計装機器 | | 計装機器 | | 計装機器 | | 計装機器 | | 項目 | 仕様 | 項目 | 仕様 | 項目 | 仕様 | 項目 | 仕様 | 項目 | 仕様 | 項目 | 仕様 | 項目 | 仕様 | 項目 | 仕様 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | 計装機器 | | |
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| | <p>新設機器 密閉設備</p> <p>基本構造図面 0-3-1</p> <p>基本書 1P</p> <table border="1" data-bbox="801 188 996 1209"> <thead> <tr> <th colspan="2">新設機器</th> <th colspan="2">機器名</th> <th colspan="2">機器の機能</th> <th colspan="2">機器の仕様</th> <th colspan="2">機器の材質</th> <th colspan="2">機器の寸法</th> <th colspan="2">機器の重量</th> </tr> <tr> <th>品名</th> <th>仕様</th> <th>品名</th> <th>仕様</th> <th>機能</th> <th>仕様</th> <th>材質</th> <th>寸法</th> <th>重量</th> <th>寸法</th> <th>重量</th> <th>寸法</th> <th>重量</th> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> <table border="1" data-bbox="1064 247 1258 1209"> <thead> <tr> <th colspan="2">新設機器</th> <th colspan="2">機器名</th> <th colspan="2">機器の機能</th> <th colspan="2">機器の仕様</th> <th colspan="2">機器の材質</th> <th colspan="2">機器の寸法</th> <th colspan="2">機器の重量</th> </tr> <tr> <th>品名</th> <th>仕様</th> <th>品名</th> <th>仕様</th> <th>機能</th> <th>仕様</th> <th>材質</th> <th>寸法</th> <th>重量</th> <th>寸法</th> <th>重量</th> <th>寸法</th> <th>重量</th> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | 新設機器 | | 機器名 | | 機器の機能 | | 機器の仕様 | | 機器の材質 | | 機器の寸法 | | 機器の重量 | | 品名 | 仕様 | 品名 | 仕様 | 機能 | 仕様 | 材質 | 寸法 | 重量 | 寸法 | 重量 | 寸法 | 重量 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 新設機器 | | 機器名 | | 機器の機能 | | 機器の仕様 | | 機器の材質 | | 機器の寸法 | | 機器の重量 | | 品名 | 仕様 | 品名 | 仕様 | 機能 | 仕様 | 材質 | 寸法 | 重量 | 寸法 | 重量 | 寸法 | 重量 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
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赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 項目 | 設備名 | 機能 | 設備名 | 機能 | 設備名 | 機能 | 設備名 | 機能 | 設備名 | 機能 | 設備名 | 機能 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○ | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | 原子炉監視システム | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | 原子炉運転システム | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | 原子炉停止システム | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| | <table border="1"> <thead> <tr> <th colspan="2">炉内設備</th> <th colspan="2">炉外設備</th> <th colspan="2">機器</th> <th colspan="2">材料</th> <th colspan="2">その他</th> </tr> <tr> <th>品名</th> <th>仕様</th> <th>品名</th> <th>仕様</th> <th>品名</th> <th>仕様</th> <th>品名</th> <th>仕様</th> <th>品名</th> <th>仕様</th> </tr> </thead> <tbody> <tr> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> <td>炉内設備</td> </tr> <tr> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> <td>炉外設備</td> </tr> <tr> <td>機器</td> <td>機器</td> <td>機器</td> <td>機器</td> <td>機器</td> <td>機器</td> <td>機器</td> <td>機器</td> <td>機器</td> <td>機器</td> </tr> <tr> <td>材料</td> <td>材料</td> <td>材料</td> <td>材料</td> <td>材料</td> <td>材料</td> <td>材料</td> <td>材料</td> <td>材料</td> <td>材料</td> </tr> <tr> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> </tr> </tbody> </table> <p>注：大阪発電所炉内に設置されている機器は、女川発電所炉内に設置されている機器と同一である。また、大阪発電所炉内に設置されている機器は、女川発電所炉内に設置されている機器と同一である。</p> | 炉内設備 | | 炉外設備 | | 機器 | | 材料 | | その他 | | 品名 | 仕様 | 品名 | 仕様 | 品名 | 仕様 | 品名 | 仕様 | 品名 | 仕様 | 炉内設備 | 炉内設備 | 炉内設備 | 炉内設備 | 炉内設備 | 炉内設備 | 炉内設備 | 炉内設備 | 炉内設備 | 炉内設備 | 炉外設備 | 炉外設備 | 炉外設備 | 炉外設備 | 炉外設備 | 炉外設備 | 炉外設備 | 炉外設備 | 炉外設備 | 炉外設備 | 機器 | 機器 | 機器 | 機器 | 機器 | 機器 | 機器 | 機器 | 機器 | 機器 | 材料 | 材料 | 材料 | 材料 | 材料 | 材料 | 材料 | 材料 | 材料 | 材料 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | | |
| 炉内設備 | | 炉外設備 | | 機器 | | 材料 | | その他 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| B系(圧力) | B系 | B系 | B系 | B系 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>設計者： 東京電力</p> <p>設計者住所： C-011-4</p> <p>法人名： FP</p> <table border="1" data-bbox="801 199 1003 1236"> <thead> <tr> <th colspan="2">原子炉種類</th> <th colspan="2">原子炉型式</th> <th colspan="2">原子炉出力</th> <th colspan="2">原子炉圧力</th> <th colspan="2">原子炉冷却</th> <th colspan="2">原子炉燃料</th> </tr> <tr> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> </tr> </thead> <tbody> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> <tr> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> </tr> <tr> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> </tr> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> </tbody> </table> <table border="1" data-bbox="1064 255 1265 1236"> <thead> <tr> <th colspan="2">原子炉種類</th> <th colspan="2">原子炉型式</th> <th colspan="2">原子炉出力</th> <th colspan="2">原子炉圧力</th> <th colspan="2">原子炉冷却</th> <th colspan="2">原子炉燃料</th> </tr> <tr> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> <th>型式</th> <th>出力</th> </tr> </thead> <tbody> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> <tr> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> <td>水圧熱工学的</td> </tr> <tr> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> <td>AEC(1系)</td> </tr> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> </tbody> </table> | 原子炉種類 | | 原子炉型式 | | 原子炉出力 | | 原子炉圧力 | | 原子炉冷却 | | 原子炉燃料 | | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 原子炉種類 | | 原子炉型式 | | 原子炉出力 | | 原子炉圧力 | | 原子炉冷却 | | 原子炉燃料 | | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | 水圧熱工学的 | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | AEC(1系) | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | | |
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| 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | 型式 | 出力 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 水圧制御ユニット | 緊急停止機能 (ADD) / 緊急停止機能 (STOP) / 緊急停止機能 (RESET) | 緊急停止機能 (ADD) / 緊急停止機能 (STOP) / 緊急停止機能 (RESET) | 緊急停止機能 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | |
|--|---|--|---------------------------------|----------------------------------|--|---------------------------------|---------------------------------|---------------------------------|---------------------------------|--|--|
| | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2"> 設備名：..... 炉内設備 型式：..... C-57-1 製造年：..... M11M1 </td> <td colspan="2"> 設備名：..... 炉内設備 型式：..... M11M1 </td> </tr> <tr> <td> ① 炉内設備 型式：..... 製造年：..... </td> <td> ② 炉内設備 型式：..... 製造年：..... </td> <td> ③ 炉内設備 型式：..... 製造年：..... </td> <td> ④ 炉内設備 型式：..... 製造年：..... </td> </tr> </table> <p style="font-size: small; margin-top: 10px;"> 備考： 本表は、本発電所及び本設備の設計・製造・運用に関する資料に基づき作成されたものであり、本表に記載の情報は、本設備の設計・製造・運用に関する資料に基づき作成されたものである。本表に記載の情報は、本設備の設計・製造・運用に関する資料に基づき作成されたものである。本表に記載の情報は、本設備の設計・製造・運用に関する資料に基づき作成されたものである。 </p> | 設備名：..... 炉内設備 型式：..... C-57-1 製造年：..... M11M1 | | 設備名：..... 炉内設備 型式：..... M11M1 | | ① 炉内設備 型式：..... 製造年：..... | ② 炉内設備 型式：..... 製造年：..... | ③ 炉内設備 型式：..... 製造年：..... | ④ 炉内設備 型式：..... 製造年：..... | | |
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第9条 溢水による損傷の防止等（別添1添付資料17）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|---|---------|------------|------|--|-------|-------|--|--|------|-------|--|--|--|-----------|--|--|---------|--|--|--|------|----|------|----|----|-----|----|-----|----|------|----|------|----|-------|----|-------|------|------|------|------|----|-------|----|-------|----|------------|----|------------|-----|-------|-----|-------|-----|--|-----|--|----|--|----|--|--|--|
| | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">設備種別</td> <td colspan="2">炉内設備</td> </tr> <tr> <td>炉内水位計</td> <td>LOT-1</td> <td></td> <td></td> </tr> <tr> <td>設備名称</td> <td>LOT-1</td> <td></td> <td></td> </tr> <tr> <td></td> <td>LOT-1 (A)</td> <td></td> <td></td> </tr> <tr> <td colspan="4" style="text-align: center;">目録は別添資料</td> </tr> <tr> <td>設置位置</td> <td>炉内</td> <td>設置位置</td> <td>炉内</td> </tr> <tr> <td>構造</td> <td>浮力式</td> <td>構造</td> <td>浮力式</td> </tr> <tr> <td>寸法</td> <td>φ100</td> <td>寸法</td> <td>φ100</td> </tr> <tr> <td>材質</td> <td>ステンレス</td> <td>材質</td> <td>ステンレス</td> </tr> <tr> <td>メーカー</td> <td>三菱電機</td> <td>メーカー</td> <td>三菱電機</td> </tr> <tr> <td>型式</td> <td>LOT-1</td> <td>型式</td> <td>LOT-1</td> </tr> <tr> <td>規格</td> <td>JIS B 2201</td> <td>規格</td> <td>JIS B 2201</td> </tr> <tr> <td>設置年</td> <td>昭和50年</td> <td>設置年</td> <td>昭和50年</td> </tr> <tr> <td>更新年</td> <td></td> <td>更新年</td> <td></td> </tr> <tr> <td>備考</td> <td></td> <td>備考</td> <td></td> </tr> </table> <p style="font-size: small; margin-top: 10px;"> 備考：大阪発電所3号炉のLOT-1は、炉内水位計の構造が、女川原子力発電所2号炉のLOT-1とは異なる。また、女川原子力発電所2号炉のLOT-1は、炉内水位計の構造が、大阪発電所3号炉のLOT-1とは異なる。 </p> | 設備種別 | | 炉内設備 | | 炉内水位計 | LOT-1 | | | 設備名称 | LOT-1 | | | | LOT-1 (A) | | | 目録は別添資料 | | | | 設置位置 | 炉内 | 設置位置 | 炉内 | 構造 | 浮力式 | 構造 | 浮力式 | 寸法 | φ100 | 寸法 | φ100 | 材質 | ステンレス | 材質 | ステンレス | メーカー | 三菱電機 | メーカー | 三菱電機 | 型式 | LOT-1 | 型式 | LOT-1 | 規格 | JIS B 2201 | 規格 | JIS B 2201 | 設置年 | 昭和50年 | 設置年 | 昭和50年 | 更新年 | | 更新年 | | 備考 | | 備考 | | | |
| 設備種別 | | 炉内設備 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 炉内水位計 | LOT-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備名称 | LOT-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | LOT-1 (A) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 目録は別添資料 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設置位置 | 炉内 | 設置位置 | 炉内 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 構造 | 浮力式 | 構造 | 浮力式 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 寸法 | φ100 | 寸法 | φ100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材質 | ステンレス | 材質 | ステンレス | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| メーカー | 三菱電機 | メーカー | 三菱電機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 型式 | LOT-1 | 型式 | LOT-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 規格 | JIS B 2201 | 規格 | JIS B 2201 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設置年 | 昭和50年 | 設置年 | 昭和50年 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 更新年 | | 更新年 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 備考 | | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|------------------------------|--|--------------------------|---------------|---------------|--------|---|---|---|---|------------------------------|--------------------------|--------------------------|--------|---|---|---|---|------------------------------|--------------------------|--------------------------|--------|---|---|---|---|------------------------------|--------------------------|--------------------------|--------|---|---|---|---|--------|--------|--------|--------|---|---|---|---|--------|--------|--------|--------|---|---|---|---|--------|--------|--------|--------|---|---|---|---|--|--|
| | <p>原子力発電所</p> <table border="1"> <tr> <td>緊急停止機能 (HOUSE ECU)</td> <td>緊急停止機能 (正圧付上)</td> <td>緊急停止機能 (正圧付上)</td> <td>緊急停止機能</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>水圧制御機<small>（水圧制御機）</small></td> <td>緊急停止機能 (緊急停止機能) (緊急停止機能)</td> <td>緊急停止機能 (緊急停止機能) (緊急停止機能)</td> <td>緊急停止機能</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>水圧制御機<small>（水圧制御機）</small></td> <td>緊急停止機能 (緊急停止機能) (緊急停止機能)</td> <td>緊急停止機能 (緊急停止機能) (緊急停止機能)</td> <td>緊急停止機能</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>水圧制御機<small>（水圧制御機）</small></td> <td>緊急停止機能 (緊急停止機能) (緊急停止機能)</td> <td>緊急停止機能 (緊急停止機能) (緊急停止機能)</td> <td>緊急停止機能</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </table> <p>緊急停止機能</p> <table border="1"> <tr> <td>緊急停止機能</td> <td>緊急停止機能</td> <td>緊急停止機能</td> <td>緊急停止機能</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>緊急停止機能</td> <td>緊急停止機能</td> <td>緊急停止機能</td> <td>緊急停止機能</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>緊急停止機能</td> <td>緊急停止機能</td> <td>緊急停止機能</td> <td>緊急停止機能</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </table> | 緊急停止機能 (HOUSE ECU) | 緊急停止機能 (正圧付上) | 緊急停止機能 (正圧付上) | 緊急停止機能 | ○ | ○ | ○ | ○ | 水圧制御機 <small>（水圧制御機）</small> | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 | ○ | ○ | ○ | ○ | 水圧制御機 <small>（水圧制御機）</small> | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 | ○ | ○ | ○ | ○ | 水圧制御機 <small>（水圧制御機）</small> | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 | ○ | ○ | ○ | ○ | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | ○ | ○ | ○ | ○ | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | ○ | ○ | ○ | ○ | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | ○ | ○ | ○ | ○ | | |
| 緊急停止機能 (HOUSE ECU) | 緊急停止機能 (正圧付上) | 緊急停止機能 (正圧付上) | 緊急停止機能 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水圧制御機 <small>（水圧制御機）</small> | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 (緊急停止機能) (緊急停止機能) | 緊急停止機能 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | 緊急停止機能 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|---------------------|---|------|-----|-------|-----------------|---|---|--|-------|---------------|---|---|--|-------|--------------------------------------|---|---|------|-------|----------------------------------|---|---|--|-------|--|---|---|------|-------|--------------------------------|---|---|------|-------|--------|---|---|--|---------|--------------|---|---|------|---------|----------|---|---|------|---------|----------------------|---|---|--|---------|-------------------------|---|---|--|---------|--|---|---|--|---------|---|---|---|------|---------|--------------|---|---|------|---------|-------------------------------|---|---|--|---------|------------------------|---|---|------|---------|-----------------------------|---|---|------|---------|-----------------------------|---|---|------|---------|----------------------------|---|---|------|---------|----------------------------|---|---|------|---------|--|---|---|--|---------|--------|---|---|--|--|------|-----|------|------|----|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|-------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|---------------|---------------|--------|---|--|--|---------|------|------|------|----|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|-------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|-------|---------------|--------|---|--|---|
| 添付資料 1.4.1-3 想定破損による溢水影響評価 (被水影響評価) | 添付資料 20 想定破損による被水影響評価結果 | 添付資料 18 被水影響評価結果 | 記載方針の相違 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3号炉被水防護対象設備リスト (1/9) | 表1 想定破損による被水影響評価結果 (1/22) | 表1 被水影響評価結果 (1/29) | 泊は想定破損のみではなく、地震起因及び消火放水による被水影響も考慮して評価を実施しているため、表題に「想定破損による」とは記載していない。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <thead> <tr> <th>系統</th> <th>設備</th> <th>A</th> <th>B</th> <th>備考*</th> </tr> </thead> <tbody> <tr><td>補助給水系</td><td>3A, 3B電動補助給水ポンプ</td><td>③</td><td>—</td><td></td></tr> <tr><td>補助給水系</td><td>3タービン動補助給水ポンプ</td><td>③</td><td>—</td><td></td></tr> <tr><td>補助給水系</td><td>3タービン動補助給水ポンプ起動弁A, B (3V-MS-570A, B)</td><td>⑤</td><td>—</td><td>JP55</td></tr> <tr><td>補助給水系</td><td>3タービン動補助給水ポンプ起動弁A, B (3TDF-A, B)</td><td>③</td><td>—</td><td></td></tr> <tr><td>補助給水系</td><td>3A, 3B, 3C, 3D蒸気発生器補助給水流量 (3FT-3716, 3726, 3736, 3746)</td><td>⑥</td><td>—</td><td>IP67</td></tr> <tr><td>補助給水系</td><td>3復水ビット水位Ⅲ, IV (3LT-3760, 3761)</td><td>⑥</td><td>—</td><td>IP67</td></tr> <tr><td>補助給水系</td><td>3復水ビット</td><td>—</td><td>—</td><td></td></tr> <tr><td>化学体積制御系</td><td>3A, 3B充てんポンプ</td><td>③</td><td>—</td><td>JP44</td></tr> <tr><td>化学体積制御系</td><td>3C充てんポンプ</td><td>③</td><td>—</td><td>JP44</td></tr> <tr><td>化学体積制御系</td><td>3C充てんポンプ速度制御盤 (3CSC)</td><td>—</td><td>○</td><td></td></tr> 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(3V-CS-312)</td><td>⑥</td><td>—</td><td></td></tr> <tr><td>化学体積制御系</td><td>3封水冷却器</td><td>—</td><td>—</td><td></td></tr> </tbody> </table> <p>A: ① 評価対象区画に流体を内包する機器が設置されている場合は、防護対象設備に対し被水防護措置がなされていること。 ② 評価対象区画に流体を内包する機器が設置されていない場合は、天井面に開口部又は貫通部が存在しないこと。 ③ 評価対象区画に流体を内包する機器が設置されておらず、かつ、天井面に開口部又は貫通部が存在する場合は、当該開口部及び貫通部に密封処理等の流出防止対策がなされていること。 ④ 評価対象区画に流体を内包する機器が設置されておらず、天井面に開口部又は貫通部が存在し、かつ、当該開口部及び貫通部に密封処理等の流出防止対策がなされていない場合は、防護対象設備に対し被水防護措置がなされていること。 ⑤ 上記①～④を満足しない場合は、防護対象設備が防滴仕様であること。 ⑥ 上記①～⑤を満足しない場合は、被水防護対策を実施した。</p> <p>B: ○ 多重性又は多様性を有し各々が別区画に設置している防護対象設備で、同時にその機能を損なわない</p> <p>※: ○ JP○○は、国際電気標準会議にて標準化される以前の保護等級であり、IP○○とはほぼ同一の内容</p> | 系統 | 設備 | A | B | 備考* | 補助給水系 | 3A, 3B電動補助給水ポンプ | ③ | — | | 補助給水系 | 3タービン動補助給水ポンプ | ③ | — | | 補助給水系 | 3タービン動補助給水ポンプ起動弁A, B (3V-MS-570A, B) | ⑤ | — | JP55 | 補助給水系 | 3タービン動補助給水ポンプ起動弁A, B (3TDF-A, B) | ③ | — | | 補助給水系 | 3A, 3B, 3C, 3D蒸気発生器補助給水流量 (3FT-3716, 3726, 3736, 3746) | ⑥ | — | IP67 | 補助給水系 | 3復水ビット水位Ⅲ, IV (3LT-3760, 3761) | ⑥ | — | IP67 | 補助給水系 | 3復水ビット | — 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| 系統 | 設備 | A | B | 備考* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3A, 3B電動補助給水ポンプ | ③ | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | ③ | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ起動弁A, B (3V-MS-570A, B) | ⑤ | — | JP55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ起動弁A, B (3TDF-A, B) | ③ | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3A, 3B, 3C, 3D蒸気発生器補助給水流量 (3FT-3716, 3726, 3736, 3746) | ⑥ | — | IP67 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3復水ビット水位Ⅲ, IV (3LT-3760, 3761) | ⑥ | — | IP67 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3復水ビット | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3A, 3B充てんポンプ | ③ | — | JP44 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3C充てんポンプ | ③ | — | JP44 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3C充てんポンプ速度制御盤 (3CSC) | — | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3C充てんポンプ速度制御補助盤 (3CSAC) | — | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3A, 3B, 3C1, 3C2充てんポンプ現場操作箱 (3LB-5, 6, 7, 8) | ② | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3充てんポンプ入口燃料取替用水ビット側補助弁A, B (3LCV-121D, E) | ⑥ | — | JP55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3A, 3Bほう酸ポンプ | ⑥ | — | JP44 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3A, 3Bほう酸ポンプ現場操作箱 (3LB-9, 10) | ③ | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3充てんライン止め弁 (3V-CS-155) | ⑥ | — | JP55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3体積制御タンク出口第1止め弁 (3LCV-121B) | ② | — | JP55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3体積制御タンク出口第2止め弁 (3LCV-121C) | ② | — | JP55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3緊急ほう酸注入ライン補助弁 (3V-CS-573) | ⑥ | — | JP55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3充てんライン格納容器隔離弁 (3V-CS-157) | ⑥ | — | JP55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3-1次冷却材ポンプ封水戻りライン格納容器第2隔離弁 (3V-CS-312) | ⑥ | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学体積制御系 | 3封水冷却器 | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備名称 | 機器名 | 評価項目 | 評価結果 | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目1 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目2 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目3 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目4 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目5 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目6 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目7 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目8 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目9 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目10 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目11 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目12 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目13 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目14 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目15 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目16 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目17 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目18 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目19 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目20 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目21 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3タービン動補助給水ポンプ | 3タービン動補助給水ポンプ | 評価項目22 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 系統・設備名称 | 機器名称 | 評価項目 | 評価結果 | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目1 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目2 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目3 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目4 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目5 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目6 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目7 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目8 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目9 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目10 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目11 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目12 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目13 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目14 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目15 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目16 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目17 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目18 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目19 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目20 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目21 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目22 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目23 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目24 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目25 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目26 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目27 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目28 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 補助給水系 | 3タービン動補助給水ポンプ | 評価項目29 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 |
|----------------------|---|---|---|------|--------------------------|-----------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------|---------------------------------|---------------------------------|---------------------------------|------|------|
| 3号炉被水防護対象設備リスト (2/9) | | | | | 表1 想定破損による被水影響評価結果(2/22) | | | | | 表1 被水影響評価結果 (2/29) | | | | | |
| 系統 | 設備 | A | B | 備考 | 系統名 | 設備名 | 機器番号 | 機器構成 | 機器番号 | 系統名 | 機器番号 | 機器構成 | 機器番号 | 相違理由 | |
| 化学体積制御系 | 3A, 3B封水注入フィルタ | - | - | | 化学体積制御系 | 3A, 3B封水注入フィルタ | 3A-30001A, 3A-30001B | 3A-30001A, 3A-30001B | 3A-30001A, 3A-30001B | 化学体積制御系 | 3A-30001A, 3A-30001B | 3A-30001A, 3A-30001B | 3A-30001A, 3A-30001B | | |
| 化学体積制御系 | 3封水ストレーナ | - | - | | 化学体積制御系 | 3封水ストレーナ | 3A-30002A, 3A-30002B, 3A-30002C | 3A-30002A, 3A-30002B, 3A-30002C | 3A-30002A, 3A-30002B, 3A-30002C | 化学体積制御系 | 3A-30002A, 3A-30002B, 3A-30002C | 3A-30002A, 3A-30002B, 3A-30002C | 3A-30002A, 3A-30002B, 3A-30002C | | |
| 化学体積制御系 | 3体積制御タンク | - | - | | 化学体積制御系 | 3体積制御タンク | 3A-30003A, 3A-30003B, 3A-30003C | 3A-30003A, 3A-30003B, 3A-30003C | 3A-30003A, 3A-30003B, 3A-30003C | 化学体積制御系 | 3A-30003A, 3A-30003B, 3A-30003C | 3A-30003A, 3A-30003B, 3A-30003C | 3A-30003A, 3A-30003B, 3A-30003C | | |
| 化学体積制御系 | 3A, 3Bほう酸タンク水位 (3LT-206, 208) | ⑥ | - | IP67 | 化学体積制御系 | 3A, 3Bほう酸タンク水位 | 3A-30004A, 3A-30004B | 3A-30004A, 3A-30004B | 3A-30004A, 3A-30004B | 化学体積制御系 | 3A-30004A, 3A-30004B | 3A-30004A, 3A-30004B | 3A-30004A, 3A-30004B | | |
| 化学体積制御系 | 3A, 3Bほう酸タンク | - | - | | 化学体積制御系 | 3A, 3Bほう酸タンク | 3A-30005A, 3A-30005B, 3A-30005C | 3A-30005A, 3A-30005B, 3A-30005C | 3A-30005A, 3A-30005B, 3A-30005C | 化学体積制御系 | 3A-30005A, 3A-30005B, 3A-30005C | 3A-30005A, 3A-30005B, 3A-30005C | 3A-30005A, 3A-30005B, 3A-30005C | | |
| 化学体積制御系 | 3ほう酸フィルタ | - | - | | 化学体積制御系 | 3ほう酸フィルタ | 3A-30006A, 3A-30006B, 3A-30006C | 3A-30006A, 3A-30006B, 3A-30006C | 3A-30006A, 3A-30006B, 3A-30006C | 化学体積制御系 | 3A-30006A, 3A-30006B, 3A-30006C | 3A-30006A, 3A-30006B, 3A-30006C | 3A-30006A, 3A-30006B, 3A-30006C | | |
| 余熱除去系 | 3A, 3B余熱除去ポンプ | - | ○ | JP44 | 余熱除去系 | 3A, 3B余熱除去ポンプ | 3A-30007A, 3A-30007B, 3A-30007C | 3A-30007A, 3A-30007B, 3A-30007C | 3A-30007A, 3A-30007B, 3A-30007C | 余熱除去系 | 3A-30007A, 3A-30007B, 3A-30007C | 3A-30007A, 3A-30007B, 3A-30007C | 3A-30007A, 3A-30007B, 3A-30007C | | |
| 余熱除去系 | 3A, 3B余熱除去ポンプ現場操作箱 (3LB-14, 15) | - | ○ | | 余熱除去系 | 3A, 3B余熱除去ポンプ現場操作箱 | 3A-30008A, 3A-30008B, 3A-30008C | 3A-30008A, 3A-30008B, 3A-30008C | 3A-30008A, 3A-30008B, 3A-30008C | 余熱除去系 | 3A-30008A, 3A-30008B, 3A-30008C | 3A-30008A, 3A-30008B, 3A-30008C | 3A-30008A, 3A-30008B, 3A-30008C | | |
| 余熱除去系 | 3A, 3B余熱除去ポンプ出口流量 (3FT-601, 611) | - | ○ | IP67 | 余熱除去系 | 3A, 3B余熱除去ポンプ出口流量 | 3A-30009A, 3A-30009B, 3A-30009C | 3A-30009A, 3A-30009B, 3A-30009C | 3A-30009A, 3A-30009B, 3A-30009C | 余熱除去系 | 3A-30009A, 3A-30009B, 3A-30009C | 3A-30009A, 3A-30009B, 3A-30009C | 3A-30009A, 3A-30009B, 3A-30009C | | |
| 余熱除去系 | 3A, 3B余熱除去ポンプミニマムフローライン止め弁 (3FCV-601, 611) | - | ○ | JP55 | 余熱除去系 | 3A, 3B余熱除去ポンプミニマムフローライン止め弁 | 3A-30010A, 3A-30010B, 3A-30010C | 3A-30010A, 3A-30010B, 3A-30010C | 3A-30010A, 3A-30010B, 3A-30010C | 余熱除去系 | 3A-30010A, 3A-30010B, 3A-30010C | 3A-30010A, 3A-30010B, 3A-30010C | 3A-30010A, 3A-30010B, 3A-30010C | | |
| 余熱除去系 | 3A, 3B余熱除去冷却器 | - | - | | 余熱除去系 | 3A, 3B余熱除去冷却器 | 3A-30011A, 3A-30011B, 3A-30011C | 3A-30011A, 3A-30011B, 3A-30011C | 3A-30011A, 3A-30011B, 3A-30011C | 余熱除去系 | 3A-30011A, 3A-30011B, 3A-30011C | 3A-30011A, 3A-30011B, 3A-30011C | 3A-30011A, 3A-30011B, 3A-30011C | | |
| 制御用空気系 | 3A, 3B制御用空気圧縮機制御盤 (3IAC-A, B) | ⑤ | - | | 制御用空気系 | 3A, 3B制御用空気圧縮機制御盤 | 3A-30012A, 3A-30012B | 3A-30012A, 3A-30012B | 3A-30012A, 3A-30012B | 制御用空気系 | 3A-30012A, 3A-30012B | 3A-30012A, 3A-30012B | 3A-30012A, 3A-30012B | | |
| 制御用空気系 | 3A, 3B制御用空気圧縮機 | ⑥ | - | | 制御用空気系 | 3A, 3B制御用空気圧縮機 | 3A-30013A, 3A-30013B, 3A-30013C | 3A-30013A, 3A-30013B, 3A-30013C | 3A-30013A, 3A-30013B, 3A-30013C | 制御用空気系 | 3A-30013A, 3A-30013B, 3A-30013C | 3A-30013A, 3A-30013B, 3A-30013C | 3A-30013A, 3A-30013B, 3A-30013C | | |
| 制御用空気系 | 3A, 3B制御用空気乾燥器 (3IAH1A, B) | - | - | | 制御用空気系 | 3A, 3B制御用空気乾燥器 | 3A-30014A, 3A-30014B | 3A-30014A, 3A-30014B | 3A-30014A, 3A-30014B | 制御用空気系 | 3A-30014A, 3A-30014B | 3A-30014A, 3A-30014B | 3A-30014A, 3A-30014B | | |
| 制御用空気系 | 3A, 3B制御用空気だめ (3IAT1A, B) | - | - | | 制御用空気系 | 3A, 3B制御用空気だめ | 3A-30015A, 3A-30015B | 3A-30015A, 3A-30015B | 3A-30015A, 3A-30015B | 制御用空気系 | 3A-30015A, 3A-30015B | 3A-30015A, 3A-30015B | 3A-30015A, 3A-30015B | | |
| 制御用空気系 | 3A・C, 3B・C制御用空気母管連絡弁 (3V-1A-501A, B) | ⑥ | - | JP55 | 制御用空気系 | 3A・C, 3B・C制御用空気母管連絡弁 | 3A-30016A, 3A-30016B | 3A-30016A, 3A-30016B | 3A-30016A, 3A-30016B | 制御用空気系 | 3A-30016A, 3A-30016B | 3A-30016A, 3A-30016B | 3A-30016A, 3A-30016B | | |
| 制御用空気系 | 3A, 3B制御用空気主蒸気速がし弁等供給ライン止め弁 (3V-1A-505A, B) | ⑥ | - | JP55 | 制御用空気系 | 3A, 3B制御用空気主蒸気速がし弁等供給ライン止め弁 | 3A-30017A, 3A-30017B | 3A-30017A, 3A-30017B | 3A-30017A, 3A-30017B | 制御用空気系 | 3A-30017A, 3A-30017B | 3A-30017A, 3A-30017B | 3A-30017A, 3A-30017B | | |
| 制御用空気系 | 3A, 3B 制御用空気格納容器隔離弁 (3V-1A-508A, B) | - | ○ | | 制御用空気系 | 3A, 3B 制御用空気格納容器隔離弁 | 3A-30018A, 3A-30018B | 3A-30018A, 3A-30018B | 3A-30018A, 3A-30018B | 制御用空気系 | 3A-30018A, 3A-30018B | 3A-30018A, 3A-30018B | 3A-30018A, 3A-30018B | | |
| 制御用空気系 | 3A, 3B制御用空気供給母管圧力 (3PT-1800, 1810) | - | ○ | IP67 | 制御用空気系 | 3A, 3B制御用空気供給母管圧力 | 3A-30019A, 3A-30019B | 3A-30019A, 3A-30019B | 3A-30019A, 3A-30019B | 制御用空気系 | 3A-30019A, 3A-30019B | 3A-30019A, 3A-30019B | 3A-30019A, 3A-30019B | | |
| 原子炉補機冷却系 | 3A, 3B余熱除去冷却器冷却水止め弁 (3V-CC-114A, B) | - | ○ | JP55 | 原子炉補機冷却系 | 3A, 3B余熱除去冷却器冷却水止め弁 | 3A-30020A, 3A-30020B | 3A-30020A, 3A-30020B | 3A-30020A, 3A-30020B | 原子炉補機冷却系 | 3A-30020A, 3A-30020B | 3A-30020A, 3A-30020B | 3A-30020A, 3A-30020B | | |
| 原子炉補機冷却系 | 3原子炉補機冷却水サージタンク水位Ⅲ, IV (3LT-1200, 1201) | ② | - | IP67 | 原子炉補機冷却系 | 3原子炉補機冷却水サージタンク水位Ⅲ, IV | 3A-30021A, 3A-30021B, 3A-30021C | 3A-30021A, 3A-30021B, 3A-30021C | 3A-30021A, 3A-30021B, 3A-30021C | 原子炉補機冷却系 | 3A-30021A, 3A-30021B, 3A-30021C | 3A-30021A, 3A-30021B, 3A-30021C | 3A-30021A, 3A-30021B, 3A-30021C | | |
| 原子炉補機冷却系 | 3原子炉補機冷却水サージタンク | - | - | | 原子炉補機冷却系 | 3原子炉補機冷却水サージタンク | 3A-30022A, 3A-30022B, 3A-30022C | 3A-30022A, 3A-30022B, 3A-30022C | 3A-30022A, 3A-30022B, 3A-30022C | 原子炉補機冷却系 | 3A-30022A, 3A-30022B, 3A-30022C | 3A-30022A, 3A-30022B, 3A-30022C | 3A-30022A, 3A-30022B, 3A-30022C | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大飯発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 |
|---------------------|--|---|---|------|--------------------------|--|---|---|------|-------------------|--|---|---|------|------|
| 3号炉被水防護対象設備リスト(3/9) | | | | | 表1 想定破損による被水影響評価結果(3/22) | | | | | 表1 被水影響評価結果(3/29) | | | | | |
| 系統 | 設備 | A | B | 備考 | 系統 | 設備 | A | B | 備考 | 系統 | 設備 | A | B | 備考 | |
| 原子炉補機冷却系 | 3A, 3B原子炉補機冷却水冷却器 | - | - | | 原子炉補機冷却系 | 3A, 3B, 3C, 3D原子炉補機冷却水ポンプ | - | ○ | JP44 | 原子炉補機冷却系 | 3A, 3B, 3C, 3D原子炉補機冷却水ポンプ | - | ○ | JP44 | |
| 原子炉補機冷却系 | 3A, 3B, 3C, 3D原子炉補機冷却水ポンプ現場操作箱(3LB-20, 21, 22, 23) | - | ○ | | 原子炉補機冷却系 | 3A, 3B, 3C, 3D原子炉補機冷却水戻り母管連絡弁(3V-CC-043A, B) | ⑥ | - | JP55 | 原子炉補機冷却系 | 3A-C, 3B-C原子炉補機冷却水戻り母管連絡弁(3V-CC-043A, B) | ⑥ | - | JP55 | |
| 原子炉補機冷却系 | 3A, 3B, 3C, 3D原子炉補機冷却水戻り母管連絡弁(3V-CC-056A, B) | ⑥ | - | JP55 | 原子炉補機冷却系 | 34廃棄物処理建屋冷却水供給ライン第1, 2止め弁(3号機側)(34V-CC-600, 601) | ⑥ | - | | 原子炉補機冷却系 | 3A, 3B格納容器スプレィ冷却器冷却水止め弁(3V-CC-178A, B) | - | ○ | JP55 | |
| 原子炉補機冷却系 | 3A, 3B格納容器スプレィ冷却器冷却水止め弁(3V-CC-178A, B) | - | ○ | JP55 | 原子炉補機冷却系 | 3-1次冷却材ポンプ冷却水供給ライン格納容器隔離弁(3V-CC-403) | ⑥ | - | | 原子炉補機冷却系 | 3-1次冷却材ポンプ冷却水戻りライン格納容器第2隔離弁(3V-CC-429) | ③ | - | | |
| 原子炉補機冷却系 | 3-1次冷却材ポンプ冷却水供給ライン格納容器隔離弁(3V-CC-403) | ⑥ | - | | 原子炉補機冷却系 | 3-CRDM冷却ユニット・余剰抽出冷却器冷却水供給ラインCV隔離弁(3V-CC-342) | ⑥ | - | | 原子炉補機冷却系 | 3 CRDM冷却ユニット・余剰抽出冷却器冷却水戻りラインCV隔離弁(3V-CC-365) | ③ | - | | |
| 原子炉補機冷却系 | 3 CRDM冷却ユニット・余剰抽出冷却器冷却水供給ラインCV隔離弁(3V-CC-342) | ⑥ | - | | 原子炉補機冷却系 | 3A・D, 3B・C 格納容器再循環ユニット冷却水供給ライン格納容器隔離弁(3V-CC-189A, B) | ⑥ | - | | 原子炉補機冷却系 | 3A, 3B, 3C, 3D 格納容器再循環ユニット冷却水戻りライン格納容器隔離弁(3V-CC-198A, B, C, D) | ⑥ | - | | |
| 原子炉補機冷却系 | 3A・D, 3B・C 格納容器再循環ユニット冷却水供給ライン格納容器隔離弁(3V-CC-189A, B) | ⑥ | - | | 原子炉補機冷却系 | 3A, 3B, 3C, 3D 格納容器再循環ユニット冷却水戻りライン格納容器隔離弁(3V-CC-198A, B, C, D) | ⑥ | - | | 原子炉補機冷却系 | 3A, 3B原子炉補機冷却水冷却器海水止め弁(3V-SW-570A, B) | - | ○ | JP55 | |
| 原子炉補機冷却系 | 3A, 3B, 3C, 3D 格納容器再循環ユニット冷却水戻りライン格納容器隔離弁(3V-CC-198A, B, C, D) | ⑥ | - | | 原子炉補機冷却系 | 3海水ポンプ出口3A, 3B, 3C, 3D海水ストレータ(3S-SW-01A, B, C, D) | - | - | | 原子炉補機冷却系 | 3海水ポンプ出口3A, 3B, 3C, 3D海水ストレータ(3S-SW-01A, B, C, D) | - | - | | |
| 原子炉補機冷却系 | 3A, 3B原子炉補機冷却水冷却器海水止め弁(3V-SW-570A, B) | - | ○ | JP55 | 原子炉補機冷却系 | 3A, 3B, 3C海水ポンプ | ⑤ | - | JP44 | 原子炉補機冷却系 | 3A, 3B, 3C海水ポンプ | ⑤ | - | JP44 | |
| 原子炉補機冷却系 | 3海水ポンプ出口3A, 3B, 3C, 3D海水ストレータ(3S-SW-01A, B, C, D) | - | - | | 原子炉補機冷却系 | 3A, 3B1, 3B2, 3C海水ポンプ現場操作箱(3LB-26, 27, 28, 29) | ① | - | | 電気盤 | 3主盤(原子炉盤)(3MCB) | ③ | - | | |
| 原子炉補機冷却系 | 3A, 3B, 3C海水ポンプ | ⑤ | - | JP44 | 電気盤 | 3原子炉補助盤(3RAB) | ③ | - | | 電気盤 | 3原子炉安全保護計装盤1, II, III, IV(3RPR-1, II, III, IV) | ③ | - | | |
| 原子炉補機冷却系 | 3A, 3B1, 3B2, 3C海水ポンプ現場操作箱(3LB-26, 27, 28, 29) | ① | - | | 電気盤 | 3原子炉安全保護計装盤1, II, III, IV(3RPR-1, II, III, IV) | ③ | - | | 電気盤 | 3A, 3B, 3C, 3D原子炉安全保護ロジック盤(3RPL-A, B, C, D) | ③ | - | | |
| 電気盤 | 3主盤(原子炉盤)(3MCB) | ③ | - | | 電気盤 | 3A, 3B, 3C, 3D原子炉安全保護ロジック盤(3RPL-A, B, C, D) | ③ | - | | 電気盤 | 3安全保護シーケンス盤AG1, AG2, BG1, BG2(3SPS-A1, A2, B1, B2) | ③ | - | | |
| 電気盤 | 3原子炉安全保護計装盤1, II, III, IV(3RPR-1, II, III, IV) | ③ | - | | | | | | | | | | | | |
| 電気盤 | 3A, 3B, 3C, 3D原子炉安全保護ロジック盤(3RPL-A, B, C, D) | ③ | - | | | | | | | | | | | | |
| 電気盤 | 3安全保護シーケンス盤AG1, AG2, BG1, BG2(3SPS-A1, A2, B1, B2) | ③ | - | | | | | | | | | | | | |

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|---------------------|---|---|---|----|--------------------------|---------|---|---|----|-------------------|---------|---|---|----|------|
| 3号炉被水防護対象設備リスト(4/9) | | | | | 表1 想定破損による被水影響評価結果(4/22) | | | | | 表1 被水影響評価結果(4/29) | | | | | |
| 系統 | 設備 | A | B | 備考 | 系統 | 設備 | A | B | 備考 | 系統 | 設備 | A | B | 備考 | |
| 電気盤 | 3所内盤 (3HSB) | ③ | - | | 制御室 | 制御室 | - | - | | 制御室 | 制御室 | - | - | | |
| 電気盤 | 事故時放射線監視盤 3RMS (3RMS-III、IV) | ③ | - | | 原子炉監視室 | 原子炉監視室 | - | - | | 原子炉監視室 | 原子炉監視室 | - | - | | |
| 電気盤 | 3原子炉トリップ遮断器盤 (3RTS) | ② | - | | 原子炉制御室 | 原子炉制御室 | - | - | | 原子炉制御室 | 原子炉制御室 | - | - | | |
| 電気盤 | 3A1, 3A2, 3A3, 3A4, 3B1, 3B2, 3B3, 3B4ソレノイド分電盤 (3SD-A1, A2, A3, A4, B1, B2, B3, B4) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A, 3Bドロップ盤 (3BCP-A-DRP, 3BCP-B-DRP) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A, 3B直流キ電盤 (3DMP-A, B) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A, 3B直流分電盤 (3DDP-A, B) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A, 3B蓄電池 | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A, 3B充電器盤 (3BCP-A, B) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A1, 3A2, 3B1, 3B2メタルクラッドスイッチギア (3MC-A1, A2, B1, B2) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A1, 3A2, 3B1, 3B2パワーセンタ (3PC-A1, A2, B1, B2) | ④ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A1, 3A2, 3B1, 3B2原子炉コントロールセンタ (3RCC-A1, A2, B1, B2) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A, 3B, 3C, 3D計装用電源盤(1)~(3) (3IBC-A, B, C, D) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A1, 3A2, 3B1, 3B2, 3C1, 3C2, 3D1, 3D2計装用分電盤 (3IFD-A1, A2, B1, B2, C1, C2, D1, D2) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3A, 3B, 3C, 3D計装用交流電源切替盤 (3ISP-A, B, C, D) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 電気盤 | 3AC, 3BD計装用後備分電盤 (3IBU-AC, BD) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 非常用電源系 | 3A, 3Bディーゼル発電機コントロールセンタ (3GCC-A, B) | ② | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 非常用電源系 | 3A, 3Bディーゼル機関 | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 非常用電源系 | 3A, 3Bディーゼル発電機 | ② | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 非常用電源系 | 3A, 3Bディーゼル発電機制御盤 (3DGC-A, B) | ③ | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 格納容器スプレイ系 | 3A, 3B格納容器スプレイ冷却器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |
| 格納容器スプレイ系 | 3よう素除去薬品タンク | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | 原子炉格納容器 | 原子炉格納容器 | - | - | | |

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|----------------------|--|---|---|-----------------|--------------------------|--|------|------|------|--------------------|--|------|------|------|------|
| 3号炉被水防護対象設備リスト (6/9) | | | | | 表1 想定破損による被水影響評価結果(6/22) | | | | | 表1 被水影響評価結果 (6/29) | | | | | |
| 系統 | 設備 | A | B | 備考 [※] | 機器名称 | 機器番号 | 機器名称 | 機器番号 | 機器名称 | 機器番号 | 機器名称 | 機器番号 | 機器名称 | 機器番号 | |
| 燃料ピット冷却浄化系 | 3A, 3B使用済燃料ピットポンプ | ③ | - | | 燃料ピット冷却浄化系 | 3A, 3B使用済燃料ピットポンプ | ③ | - | | 燃料ピット冷却浄化系 | 3A, 3B使用済燃料ピットポンプ | ③ | - | | |
| 燃料ピット冷却浄化系 | 3A, 3B使用済燃料ピットポンプ現場操作箱 (3LB-24, 25) | ③ | - | | 燃料ピット冷却浄化系 | 3A, 3B使用済燃料ピットポンプ現場操作箱 (3LB-24, 25) | ③ | - | | 燃料ピット冷却浄化系 | 3A, 3B使用済燃料ピットポンプ現場操作箱 (3LB-24, 25) | ③ | - | | |
| 主蒸気系 | 3A, 3B, 3C, 3D主蒸気逃がし弁 (3PCV-3610, 3620, 3630, 3640) | ⑤ | - | IP56 | 主蒸気系 | 3A, 3B, 3C, 3D主蒸気逃がし弁 (3PT-465, 466, 467, 468, 475, 476, 477, 478, 485, 486, 487, 488, 495, 496, 497, 498) | ⑤ | - | IP67 | 主蒸気系 | 3A, 3B, 3C, 3D主蒸気逃がし弁 (3V-MS-533A, B, C, D) | ⑤ | - | IP67 | |
| 主蒸気系 | I, II, III, IV, 3A, 3B, 3C, 3D主蒸気圧力 (3PT-465, 466, 467, 468, 475, 476, 477, 478, 485, 486, 487, 488, 495, 496, 497, 498) | ⑤ | - | IP67 | 主蒸気系 | 3A, 3B, 3C, 3D主蒸気隔離弁 (3V-MS-533A, B, C, D 付属パネル) | ⑥ | - | | 主蒸気系 | 3A, 3B, 3C, 3D主蒸気隔離弁 (3V-MS-533A, B, C, D 付属パネル) | ⑥ | - | | |
| 主蒸気系 | 3A, 3B, 3C, 3D主蒸気隔離弁 (3V-MS-533A, B, C, D) | ⑤ | - | IP67 | 冷水系 | 3A, 3B, 3C, 3D空調用冷凍機 | ⑥ | - | | 冷水系 | 3A, 3B, 3C, 3D空調用冷水ポンプ | ⑥ | - | JP44 | |
| 主蒸気系 | 3A, 3B, 3C, 3D主蒸気隔離弁 (3V-MS-533A, B, C, D 付属パネル) | ⑥ | - | | 冷水系 | 3A, 3B, 3C, 3D空調用冷水ポンプ現場操作箱 (3LB-103, 104, 105, 106) | ⑥ | - | | 冷水系 | 3空調用冷水Nヘッダ供給, 戻りライン止め弁 (3V-CH-032, 033) | ⑥ | - | JP55 | |
| 冷水系 | 3A, 3B, 3C, 3D空調用冷凍機 | ⑥ | - | | 冷水系 | 3A, 3B中央制御室空調ユニット冷水温度制御弁 (3TCV-2878, 2879) | ⑥ | - | IP67 | 冷水系 | 3A, 3B中央制御室空調ユニット冷水温度制御弁 (3TCV-2878, 2879) | ⑥ | - | IP67 | |
| 冷水系 | 3A, 3B, 3C, 3D空調用冷水ポンプ | ⑥ | - | JP44 | 冷水系 | 34C, 34D安全補機閉閉器空調ユニット冷水温度制御弁 (34TCV-2800, 2801) | ⑥ | - | IP56 | 換気空調系 | 3換気空調機 (3VB) | ③ | - | | |
| 冷水系 | 3空調用冷水Nヘッダ供給, 戻りライン止め弁 (3V-CH-032, 033) | ⑥ | - | JP55 | 換気空調系 | 3換気空調機 (3VB) | ③ | - | | 換気空調系 | 3A, 3B中央制御室空調ファン | ⑥ | - | JP44 | |
| 冷水系 | 3A, 3B中央制御室空調ユニット冷水温度制御弁 (3TCV-2878, 2879) | ⑥ | - | IP67 | 換気空調系 | 3A, 3B中央制御室空調ファン現場操作箱 (3LB-101, 102) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室空調ファン出口ダンパ (3D-VS-603A, B) | ⑥ | - | | |
| 冷水系 | 34C, 34D安全補機閉閉器空調ユニット冷水温度制御弁 (34TCV-2800, 2801) | ⑥ | - | IP56 | 換気空調系 | 3A, 3B中央制御室空調ファン出口ダンパ (3D-VS-603A, B) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室空調ファン出口流量 (3FS-2910, 2911) | ⑥ | - | | |
| 換気空調系 | 3換気空調機 (3VB) | ③ | - | | 換気空調系 | 3A, 3B中央制御室空調ファン出口流量 (3FS-2910, 2911) | ⑥ | - | | 換気空調系 | 3中央制御室温度(1), (2) (3TS-2908, 2909) | ③ | - | IP66 | |
| 換気空調系 | 3A, 3B中央制御室空調ファン | ⑥ | - | JP44 | 換気空調系 | 3中央制御室温度(1), (2) (3TS-2908, 2909) | ③ | - | IP66 | 換気空調系 | 3A, 3B中央制御室循環ファン | ⑥ | - | JP44 | |
| 換気空調系 | 3A, 3B中央制御室空調ファン現場操作箱 (3LB-101, 102) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室循環ファン (3LB-95, 96) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室循環ファン現場操作箱 (3LB-95, 96) | ⑥ | - | | |
| 換気空調系 | 3A, 3B中央制御室空調ファン出口ダンパ (3D-VS-603A, B) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室循環ファン入口ダンパ (3D-VS-604A, B) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室循環ファン入口ダンパ (3D-VS-604A, B) | ⑥ | - | | |
| 換気空調系 | 3A, 3B中央制御室空調ファン出口流量 (3FS-2910, 2911) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室循環ファン入口ダンパ (3D-VS-604A, B) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室循環流量調節ダンパ (3HCD-2885, 2886) | ⑥ | - | | |
| 換気空調系 | 3中央制御室温度(1), (2) (3TS-2908, 2909) | ③ | - | IP66 | 換気空調系 | 3A, 3B中央制御室循環流量調節ダンパ (3HCD-2885, 2886) | ⑥ | - | | | | | | | |
| 換気空調系 | 3A, 3B中央制御室循環ファン | ⑥ | - | JP44 | | | | | | | | | | | |
| 換気空調系 | 3A, 3B中央制御室循環ファン現場操作箱 (3LB-95, 96) | ⑥ | - | | | | | | | | | | | | |
| 換気空調系 | 3A, 3B中央制御室循環ファン入口ダンパ (3D-VS-604A, B) | ⑥ | - | | | | | | | | | | | | |
| 換気空調系 | 3A, 3B中央制御室循環流量調節ダンパ (3HCD-2885, 2886) | ⑥ | - | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 |
|----------------------|--|---|---|------------------|--------------------------------------|--|--------------------------------------|--|--------------------------------------|--|--------------------------------------|--|--------------------------------------|--|------|
| 3号炉被水防護対象設備リスト (7/9) | | | | | 表1 想定破損による被水影響評価結果(7/22) | | | | | 表1 被水影響評価結果 (7/29) | | | | | |
| 系統 | 設備 | A | B | 備考 ³⁾ | 機器名称 | 機器番号 | 機器名称 | 機器番号 | 機器名称 | 機器番号 | 機器名称 | 機器番号 | 機器名称 | 機器番号 | 相違理由 |
| 換気空調系 | 3A, 3B中央制御室循環ダンパ流量設定 (3HC-2885, 2886) | ⑥ | - | | 3A, 3B中央制御室循環ダンパ | 3A1-471000 | 3A, 3B中央制御室循環ダンパ | 3A1-471000 | 3A, 3B中央制御室循環ダンパ | 3A1-471000 | 3A, 3B中央制御室循環ダンパ | 3A1-471000 | 3A, 3B中央制御室循環ダンパ | 3A1-471000 | |
| 換気空調系 | 34A, 34B安全補機開閉器室空調ファン | - | ○ | | 34A, 34B安全補機開閉器室空調ファン | 34A-471000 | 34A, 34B安全補機開閉器室空調ファン | 34A-471000 | 34A, 34B安全補機開閉器室空調ファン | 34A-471000 | 34A, 34B安全補機開閉器室空調ファン | 34A-471000 | 34A, 34B安全補機開閉器室空調ファン | 34A-471000 | |
| 換気空調系 | 34C, 34D安全補機開閉器室空調ファン | - | ○ | | 34C, 34D安全補機開閉器室空調ファン | 34C-471000 | 34C, 34D安全補機開閉器室空調ファン | 34C-471000 | 34C, 34D安全補機開閉器室空調ファン | 34C-471000 | 34C, 34D安全補機開閉器室空調ファン | 34C-471000 | 34C, 34D安全補機開閉器室空調ファン | 34C-471000 | |
| 換気空調系 | 34A, 34B, 34C, 34D安全補機開閉器室空調ファン現場操作箱 (34LB-13, 14, 20, 21) | - | ○ | | 34A, 34B, 34C, 34D安全補機開閉器室空調ファン現場操作箱 | 34LB-13, 14, 20, 21 | 34A, 34B, 34C, 34D安全補機開閉器室空調ファン現場操作箱 | 34LB-13, 14, 20, 21 | 34A, 34B, 34C, 34D安全補機開閉器室空調ファン現場操作箱 | 34LB-13, 14, 20, 21 | 34A, 34B, 34C, 34D安全補機開閉器室空調ファン現場操作箱 | 34LB-13, 14, 20, 21 | 34A, 34B, 34C, 34D安全補機開閉器室空調ファン現場操作箱 | 34LB-13, 14, 20, 21 | |
| 換気空調系 | 3安全系電気盤室給気止めダンパA, B (3D-VS-532, 533) | ⑥ | - | | 3安全系電気盤室給気止めダンパA, B | 3D-VS-532, 533 | 3安全系電気盤室給気止めダンパA, B | 3D-VS-532, 533 | 3安全系電気盤室給気止めダンパA, B | 3D-VS-532, 533 | 3安全系電気盤室給気止めダンパA, B | 3D-VS-532, 533 | 3安全系電気盤室給気止めダンパA, B | 3D-VS-532, 533 | |
| 換気空調系 | 3安全系電気盤室排気止めダンパA (3D-VS-536) | ⑥ | - | | 3安全系電気盤室排気止めダンパA | 3D-VS-536 | 3安全系電気盤室排気止めダンパA | 3D-VS-536 | 3安全系電気盤室排気止めダンパA | 3D-VS-536 | 3安全系電気盤室排気止めダンパA | 3D-VS-536 | 3安全系電気盤室排気止めダンパA | 3D-VS-536 | |
| 換気空調系 | 3安全系電気盤室排気止めダンパB (3D-VS-537) | ⑥ | - | | 3安全系電気盤室排気止めダンパB | 3D-VS-537 | 3安全系電気盤室排気止めダンパB | 3D-VS-537 | 3安全系電気盤室排気止めダンパB | 3D-VS-537 | 3安全系電気盤室排気止めダンパB | 3D-VS-537 | 3安全系電気盤室排気止めダンパB | 3D-VS-537 | |
| 換気空調系 | 3A, 3B安全補機開閉器室温度 (3TS-2817, 2818) | ③ | - | IP66 | 3A, 3B安全補機開閉器室温度 | 3TS-2817, 2818 | 3A, 3B安全補機開閉器室温度 | 3TS-2817, 2818 | 3A, 3B安全補機開閉器室温度 | 3TS-2817, 2818 | 3A, 3B安全補機開閉器室温度 | 3TS-2817, 2818 | 3A, 3B安全補機開閉器室温度 | 3TS-2817, 2818 | |
| 換気空調系 | 3A, 3B制御用空気圧縮機室給気ファン | ② | - | JP44 | 3A, 3B制御用空気圧縮機室給気ファン | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン | 3LB-90, 91 | |
| 換気空調系 | 3A, 3B制御用空気圧縮機室給気ファン現場操作箱 (3LB-90, 91) | ② | - | | 3A, 3B制御用空気圧縮機室給気ファン現場操作箱 | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン現場操作箱 | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン現場操作箱 | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン現場操作箱 | 3LB-90, 91 | 3A, 3B制御用空気圧縮機室給気ファン現場操作箱 | 3LB-90, 91 | |
| 換気空調系 | 3制御用空気圧縮機室排気ダンパA, B (3D-VS-431A, B) | ⑥ | - | | 3制御用空気圧縮機室排気ダンパA, B | 3D-VS-431A, B | 3制御用空気圧縮機室排気ダンパA, B | 3D-VS-431A, B | 3制御用空気圧縮機室排気ダンパA, B | 3D-VS-431A, B | 3制御用空気圧縮機室排気ダンパA, B | 3D-VS-431A, B | 3制御用空気圧縮機室排気ダンパA, B | 3D-VS-431A, B | |
| 換気空調系 | 3制御用空気圧縮機室温度(1), (2), (3), (4) (3TS-2771, 2772, 2773, 2774) | ⑥ | - | IP66 | 3制御用空気圧縮機室温度(1), (2), (3), (4) | 3TS-2771, 2772, 2773, 2774 | 3制御用空気圧縮機室温度(1), (2), (3), (4) | 3TS-2771, 2772, 2773, 2774 | 3制御用空気圧縮機室温度(1), (2), (3), (4) | 3TS-2771, 2772, 2773, 2774 | 3制御用空気圧縮機室温度(1), (2), (3), (4) | 3TS-2771, 2772, 2773, 2774 | 3制御用空気圧縮機室温度(1), (2), (3), (4) | 3TS-2771, 2772, 2773, 2774 | |
| 換気空調系 | 3A, 3B電動補助給水ポンプ室給気ファン | ⑥ | - | JP44 | 3A, 3B電動補助給水ポンプ室給気ファン | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン | 3LB-66, 87 | |
| 換気空調系 | 3A, 3B電動補助給水ポンプ室給気ファン現場操作箱 (3LB-66, 87) | ⑥ | - | | 3A, 3B電動補助給水ポンプ室給気ファン現場操作箱 | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン現場操作箱 | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン現場操作箱 | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン現場操作箱 | 3LB-66, 87 | 3A, 3B電動補助給水ポンプ室給気ファン現場操作箱 | 3LB-66, 87 | |
| 換気空調系 | 3電動補助給水ポンプ室排気ダンパA, B (3D-VS-411A, B) | ③ | - | | 3電動補助給水ポンプ室排気ダンパA, B | 3D-VS-411A, B | 3電動補助給水ポンプ室排気ダンパA, B | 3D-VS-411A, B | 3電動補助給水ポンプ室排気ダンパA, B | 3D-VS-411A, B | 3電動補助給水ポンプ室排気ダンパA, B | 3D-VS-411A, B | 3電動補助給水ポンプ室排気ダンパA, B | 3D-VS-411A, B | |
| 換気空調系 | 3A, 3B電動補助給水ポンプ室温度(1), (2) (3TS-2741, 2742, 2743, 2744) | ③ | - | IP66 | 3A, 3B電動補助給水ポンプ室温度(1), (2) | 3TS-2741, 2742, 2743, 2744 | 3A, 3B電動補助給水ポンプ室温度(1), (2) | 3TS-2741, 2742, 2743, 2744 | 3A, 3B電動補助給水ポンプ室温度(1), (2) | 3TS-2741, 2742, 2743, 2744 | 3A, 3B電動補助給水ポンプ室温度(1), (2) | 3TS-2741, 2742, 2743, 2744 | 3A, 3B電動補助給水ポンプ室温度(1), (2) | 3TS-2741, 2742, 2743, 2744 | |
| 換気空調系 | 3A1, 3A2, 3B1, 3B2ディーゼル発電機室給気ファン | ② | - | JP44 | 3A1, 3A2, 3B1, 3B2ディーゼル発電機室給気ファン | 3LB-84, 85 | 3A1, 3A2, 3B1, 3B2ディーゼル発電機室給気ファン | 3LB-84, 85 | 3A1, 3A2, 3B1, 3B2ディーゼル発電機室給気ファン | 3LB-84, 85 | 3A1, 3A2, 3B1, 3B2ディーゼル発電機室給気ファン | 3LB-84, 85 | 3A1, 3A2, 3B1, 3B2ディーゼル発電機室給気ファン | 3LB-84, 85 | |
| 換気空調系 | 3A1・A2, 3B1・B2ディーゼル発電機室給気ファン現場操作箱 (3LB-84, 85) | ② | - | | 3A1・A2, 3B1・B2ディーゼル発電機室給気ファン現場操作箱 | 3LB-84, 85 | 3A1・A2, 3B1・B2ディーゼル発電機室給気ファン現場操作箱 | 3LB-84, 85 | 3A1・A2, 3B1・B2ディーゼル発電機室給気ファン現場操作箱 | 3LB-84, 85 | 3A1・A2, 3B1・B2ディーゼル発電機室給気ファン現場操作箱 | 3LB-84, 85 | 3A1・A2, 3B1・B2ディーゼル発電機室給気ファン現場操作箱 | 3LB-84, 85 | |
| 換気空調系 | 3ディーゼル発電機室排気ダンパA1, A2, B1, B2 (3D-VS-401A, B, 403A, B) | ② | - | | 3ディーゼル発電機室排気ダンパA1, A2, B1, B2 | 3D-VS-401A, B, 403A, B | 3ディーゼル発電機室排気ダンパA1, A2, B1, B2 | 3D-VS-401A, B, 403A, B | 3ディーゼル発電機室排気ダンパA1, A2, B1, B2 | 3D-VS-401A, B, 403A, B | 3ディーゼル発電機室排気ダンパA1, A2, B1, B2 | 3D-VS-401A, B, 403A, B | 3ディーゼル発電機室排気ダンパA1, A2, B1, B2 | 3D-VS-401A, B, 403A, B | |
| 換気空調系 | 3A, 3Bディーゼル発電機室温度(1), (2), (3), (4) (3TS-2701, 2702, 2703, 2704, 2711, 2712, 2713, 2714) | ② | - | | 3A, 3Bディーゼル発電機室温度(1), (2), (3), (4) | 3TS-2701, 2702, 2703, 2704, 2711, 2712, 2713, 2714 | 3A, 3Bディーゼル発電機室温度(1), (2), (3), (4) | 3TS-2701, 2702, 2703, 2704, 2711, 2712, 2713, 2714 | 3A, 3Bディーゼル発電機室温度(1), (2), (3), (4) | 3TS-2701, 2702, 2703, 2704, 2711, 2712, 2713, 2714 | 3A, 3Bディーゼル発電機室温度(1), (2), (3), (4) | 3TS-2701, 2702, 2703, 2704, 2711, 2712, 2713, 2714 | 3A, 3Bディーゼル発電機室温度(1), (2), (3), (4) | 3TS-2701, 2702, 2703, 2704, 2711, 2712, 2713, 2714 | |
| 換気空調系 | 3A, 3B安全補機室冷却ファン | ③ | - | JP44 | 3A, 3B安全補機室冷却ファン | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン | 3LB-82, 83 | |
| 換気空調系 | 3A, 3B安全補機室冷却ファン現場操作箱 (3LB-82, 83) | ② | - | | 3A, 3B安全補機室冷却ファン現場操作箱 | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン現場操作箱 | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン現場操作箱 | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン現場操作箱 | 3LB-82, 83 | 3A, 3B安全補機室冷却ファン現場操作箱 | 3LB-82, 83 | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | | | | 女川原子力発電所2号炉 | | | | 泊発電所3号炉 | | | | 相違理由 | | |
|---------------------|--|---|---|--------------------------|-------|--|---|-------------------|-----------------|-------|--|------|---|-----------------|
| 3号炉被水防護対象設備リスト(8/9) | | | | 表1 想定破損による被水影響評価結果(8/22) | | | | 表1 被水影響評価結果(8/29) | | | | | | |
| 系統 | 設備 | A | B | 備考 [※] | 系統 | 設備 | A | B | 備考 [※] | 系統 | 設備 | A | B | 備考 [※] |
| 換気空調系 | 3A, 3B安全補機室温度(1), (2) (3TS-2680, 2681, 2690, 2691) | - | ○ | IP66 | 換気空調系 | 3A, 3B安全補機室温度(1), (2) (3TS-2680, 2681, 2690, 2691) | - | ○ | IP66 | 換気空調系 | 3A, 3B安全補機室温度(1), (2) (3TS-2680, 2681, 2690, 2691) | - | ○ | IP66 |
| 換気空調系 | 3A, 3B安全補機室排気ダンパ (3D-VS-105A, B) | - | ○ | | 換気空調系 | 3A, 3B安全補機室排気ダンパ (3D-VS-105A, B) | - | ○ | | 換気空調系 | 3A, 3B安全補機室排気ダンパ (3D-VS-105A, B) | - | ○ | |
| 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン | ⑥ | - | JP44 | 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン | ⑥ | - | | 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン | ⑥ | - | |
| 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン現場操作箱 (3LB-77, 78) | ③ | - | | 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン現場操作箱 (3LB-77, 78) | ③ | - | | 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン現場操作箱 (3LB-77, 78) | ③ | - | |
| 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン給気加熱コイル | ⑤ | - | | 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン給気加熱コイル | ⑤ | - | | 換気空調系 | 3A, 3Bほう酸ポンプ室空調ファン給気加熱コイル | ⑤ | - | |
| 換気空調系 | 3A, 3Bほう酸ポンプ室空調温度調節計 (3TC-2601, 2611) | ⑤ | - | | 換気空調系 | 3A, 3Bほう酸ポンプ室空調温度調節計 (3TC-2601, 2611) | ⑤ | - | | 換気空調系 | 3A, 3Bほう酸ポンプ室空調温度調節計 (3TC-2601, 2611) | ⑤ | - | |
| 換気空調系 | 3ほう酸タンク室温度(1), (2), (3), (4) (3TS-2602, 2603, 2612, 2613) | ② | - | IP66 | 換気空調系 | 3ほう酸タンク室温度(1), (2), (3), (4) (3TS-2602, 2603, 2612, 2613) | ② | - | IP66 | 換気空調系 | 3ほう酸タンク室温度(1), (2), (3), (4) (3TS-2602, 2603, 2612, 2613) | ② | - | IP66 |
| 換気空調系 | 3A, 3B中央制御室非常用循環ファン | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室非常用循環ファン | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室非常用循環ファン | ⑥ | - | |
| 換気空調系 | 3A, B中央制御室非常用循環ファン現場操作箱 (3LB-97, 98) | ⑥ | - | | 換気空調系 | 3A, B中央制御室非常用循環ファン現場操作箱 (3LB-97, 98) | ⑥ | - | | 換気空調系 | 3A, B中央制御室非常用循環ファン現場操作箱 (3LB-97, 98) | ⑥ | - | |
| 換気空調系 | 3A, 3B中央制御室非常用循環ファン入口ダンパ (3D-VS-602A, B) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室非常用循環ファン入口ダンパ (3D-VS-602A, B) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室非常用循環ファン入口ダンパ (3D-VS-602A, B) | ⑥ | - | |
| 換気空調系 | 3A, 3B中央制御室外気取入流量調節ダンパ (3HCD-2874, 2875) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室外気取入流量調節ダンパ (3HCD-2874, 2875) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室外気取入流量調節ダンパ (3HCD-2874, 2875) | ⑥ | - | |
| 換気空調系 | 3A, 3B中央制御室事故時外気取入流量調節ダンパ (3HCD-2889, 2890) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室事故時外気取入流量調節ダンパ (3HCD-2889, 2890) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室事故時外気取入流量調節ダンパ (3HCD-2889, 2890) | ⑥ | - | |
| 換気空調系 | 3A, 3B中央制御室事故時循環流量調節ダンパ (3HCD-2891, 2892) | ④ | - | | 換気空調系 | 3A, 3B中央制御室事故時循環流量調節ダンパ (3HCD-2891, 2892) | ④ | - | | 換気空調系 | 3A, 3B中央制御室事故時循環流量調節ダンパ (3HCD-2891, 2892) | ④ | - | |
| 換気空調系 | 3A, 3B中央制御室非常用循環ファン出口流量 (3FS-2904, 2905) | ⑤ | - | | 換気空調系 | 3A, 3B中央制御室非常用循環ファン出口流量 (3FS-2904, 2905) | ⑤ | - | | 換気空調系 | 3A, 3B中央制御室非常用循環ファン出口流量 (3FS-2904, 2905) | ⑤ | - | |
| 換気空調系 | 3A, 3B中央制御室外気取入調節ダンパ流量設定 (3HC-2874, 2875) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室外気取入調節ダンパ流量設定 (3HC-2874, 2875) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室外気取入調節ダンパ流量設定 (3HC-2874, 2875) | ⑥ | - | |
| 換気空調系 | 3A, 3B中央制御室事故時外気取入調節ダンパ流量設定 (3HC-2889, 2890) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室事故時外気取入調節ダンパ流量設定 (3HC-2889, 2890) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室事故時外気取入調節ダンパ流量設定 (3HC-2889, 2890) | ⑥ | - | |
| 換気空調系 | 3A, 3B中央制御室事故時循環ダンパ流量設定 (3HC-2891, 2892) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室事故時循環ダンパ流量設定 (3HC-2891, 2892) | ⑥ | - | | 換気空調系 | 3A, 3B中央制御室事故時循環ダンパ流量設定 (3HC-2891, 2892) | ⑥ | - | |
| 換気空調系 | 3A, 3Bアンユラス空気浄化ファン (3VSF9A, B) | ② | - | | 換気空調系 | 3A, 3Bアンユラス空気浄化ファン | ② | - | | 換気空調系 | 3A, 3Bアンユラス空気浄化ファン | ② | - | |
| 換気空調系 | 3A, 3Bアンユラス空気浄化ファン現場操作箱 (3LB-52, 53) | ② | - | | 換気空調系 | 3A, 3Bアンユラス空気浄化ファン現場操作箱 (3LB-52, 53) | ② | - | | 換気空調系 | 3A, 3Bアンユラス空気浄化ファン現場操作箱 (3LB-52, 53) | ② | - | |
| 換気空調系 | 3A, 3Bアンユラス排気ダンパ (3D-VS-101A, B) | ② | - | | 換気空調系 | 3A, 3Bアンユラス排気ダンパ | ② | - | | 換気空調系 | 3A, 3Bアンユラス排気ダンパ | ② | - | |
| 換気空調系 | 3A, 3Bアンユラス戻りダンパ (3D-VS-104A, B) | ④ | - | | 換気空調系 | 3A, 3Bアンユラス戻りダンパ | ④ | - | | 換気空調系 | 3A, 3Bアンユラス戻りダンパ | ④ | - | |
| 換気空調系 | 3A, 3Bアンユラス全量排気弁 (3V-VS-102A, B) | ⑥ | - | | 換気空調系 | 3A, 3Bアンユラス全量排気弁 | ⑥ | - | | 換気空調系 | 3A, 3Bアンユラス全量排気弁 | ⑥ | - | |

赤字：設備、運用又は体制の相違（設計方針の相違）
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 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 |
|---------------------|---|---|---|-----------------|----------------------------|--------|-------------------------|------|----|-------------------------|--------|------|----|--|------|
| 4号炉被水防護対象設備リスト(1/9) | | | | | 表1 想定破損による被水影響評価結果(10/22) | | | | | 表1 被水影響評価結果(10/29) | | | | | |
| 系統 | 設備 | A | B | 備考 [※] | 設備名称 | 種別番号 | 機器名称 | 評価結果 | 理由 | 設備名称 | 種別番号 | 評価結果 | 理由 | | |
| 補助給水系 | 4A, 4B電動補助給水ポンプ | ③ | - | | 4A電動補助給水ポンプ | 300C42 | 3-A-2-原子炉コントロールセンター | ○ | | 3-A-2-原子炉コントロールセンター | 300C42 | ○ | | | |
| 補助給水系 | 4タービン動補助給水ポンプ | ③ | - | | 4B電動補助給水ポンプ | 300C43 | 3-B-1-原子炉コントロールセンター | ○ | | 3-B-1-原子炉コントロールセンター | 300C43 | ○ | | | |
| 補助給水系 | 4タービン動補助給水ポンプ起動弁A, B (4V-MS-570A, B) | ⑤ | - | JP55 | 4タービン動補助給水ポンプ | 300C44 | 3-B-2-原子炉コントロールセンター | ○ | | 3-B-2-原子炉コントロールセンター | 300C44 | ○ | | | |
| 補助給水系 | 4タービン動補助給水ポンプ起動弁A, B (4TDF-A, B) | ③ | - | | 4タービン動補助給水ポンプ | 300L1 | 3-A-原子炉トリップ制御装置(チヤンネル1) | ○ | | 3-A-原子炉トリップ制御装置(チヤンネル1) | 300L1 | ○ | | | |
| 補助給水系 | 4A, 4B, 4C, 4D蒸気発生器補助給水流量(4FT-3716, 3726, 3736, 3746) | ⑥ | - | IP67 | 4タービン動補助給水ポンプ | 300L11 | 3-B-原子炉トリップ制御装置(チヤンネル2) | ○ | | 3-B-原子炉トリップ制御装置(チヤンネル2) | 300L11 | ○ | | | |
| 補助給水系 | 4復水ビット水位III, IV (4LT-3760, 3761) | ⑥ | - | IP67 | 4タービン動補助給水ポンプ | 300L12 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L12 | ○ | | | |
| 補助給水系 | 4復水ビット | - | - | | 4タービン動補助給水ポンプ | 300L13 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L13 | ○ | | | |
| 化学体積制御系 | 4A, 4B充てんポンプ | ③ | - | JP44 | 4A充てんポンプ | 300L14 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L14 | ○ | | | |
| 化学体積制御系 | 4C充てんポンプ | ③ | - | JP44 | 4B充てんポンプ | 300L15 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L15 | ○ | | | |
| 化学体積制御系 | 4C充てんポンプ速度制御装置(4CSC) | - | ○ | | 4C充てんポンプ | 300L16 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L16 | ○ | | | |
| 化学体積制御系 | 4C充てんポンプ速度制御補助装置(4CSAC) | - | ○ | | 4C充てんポンプ速度制御装置 | 300L17 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L17 | ○ | | | |
| 化学体積制御系 | 4A, 4B, 4C1, 4C2充てんポンプ現場操作箱(4LB-5, 6, 7, 8) | ② | - | | 4C充てんポンプ速度制御補助装置 | 300L18 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L18 | ○ | | | |
| 化学体積制御系 | 4充てんポンプ入口燃料取替用水ビット側補給弁A, B (4LCV-121D, E) | ⑥ | - | JP55 | 4C充てんポンプ現場操作箱 | 300L19 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L19 | ○ | | | |
| 化学体積制御系 | 4A, 4Bほう酸ポンプ | ⑥ | - | JP44 | 4充てんポンプ現場操作箱 | 300L20 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L20 | ○ | | | |
| 化学体積制御系 | 4A, 4Bほう酸ポンプ現場操作箱(4LB-9, 10) | ③ | - | | 4充てんポンプ現場操作箱 | 300L21 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L21 | ○ | | | |
| 化学体積制御系 | 4充てんライン止め弁(4V-CS-155) | ⑥ | - | JP55 | 4充てんポンプ現場操作箱 | 300L22 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L22 | ○ | | | |
| 化学体積制御系 | 4体積制御タンク出口第1止め弁(4LCV-121B) | ② | - | JP55 | 4充てんポンプ現場操作箱 | 300L23 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L23 | ○ | | | |
| 化学体積制御系 | 4体積制御タンク出口第2止め弁(4LCV-121C) | ② | - | JP55 | 4充てんポンプ現場操作箱 | 300L24 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L24 | ○ | | | |
| 化学体積制御系 | 4緊急ほう酸注入ライン補給弁(4V-CS-573) | ⑥ | - | JP55 | 4充てんポンプ現場操作箱 | 300L25 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L25 | ○ | | | |
| 化学体積制御系 | 4充てんライン格納容器隔離弁(4V-CS-157) | ⑥ | - | JP55 | 4緊急ほう酸注入ライン補給弁 | 300L26 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L26 | ○ | | | |
| 化学体積制御系 | 4-1次冷却材ポンプ封水戻りライン格納容器第2隔離弁(4V-CS-312) | ⑥ | - | | 4充てんライン格納容器隔離弁 | 300L27 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L27 | ○ | | | |
| 化学体積制御系 | 4封水冷却器 | - | - | | 4-1次冷却材ポンプ封水戻りライン格納容器第2隔離弁 | 300L28 | 3-A-原子炉保安保護装置(チヤンネル1) | ○ | | 3-A-原子炉保安保護装置(チヤンネル1) | 300L28 | ○ | | | |
| | | | | | 4封水冷却器 | 300L29 | 3-B-原子炉保安保護装置(チヤンネル2) | ○ | | 3-B-原子炉保安保護装置(チヤンネル2) | 300L29 | ○ | | | |

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第9条 溢水による損傷の防止等（別添1添付資料18）

| 大阪発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 |
|---------------------|--|---|---|------|-----------------------------|--------|------|-----------------------|------|-----------------------|------|-----------------------|------|----|------|
| 4号炉被水防護対象設備リスト(2/9) | | | | | 表1 想定破損による被水影響評価結果(11/22) | | | | | 表1 被水影響評価結果(11/29) | | | | | |
| 系統 | 設備 | A | B | 備考* | 設備名称 | 機能 | 機能区分 | 機能名称 | 機能区分 | 系統名称 | 機能区分 | 機能名称 | 機能区分 | 備考 | |
| 化学体積制御系 | 4A, 4B封水注入フィルタ | - | - | | 4A, 4B封水注入フィルタ | 封水注入 | 3A | 封水注入 | 3A | 封水注入 | 3A | 封水注入 | 3A | | |
| 化学体積制御系 | 4封水ストレーナ | - | - | | 4封水ストレーナ | 封水ろ過 | 3A | 封水ろ過 | 3A | 封水ろ過 | 3A | 封水ろ過 | 3A | | |
| 化学体積制御系 | 4体積制御タンク | - | - | | 4体積制御タンク | 体積制御 | 3A | 体積制御 | 3A | 体積制御 | 3A | 体積制御 | 3A | | |
| 化学体積制御系 | 4A, 4Bほう酸タンク水位(4LT-206, 208) | ⑥ | - | IP67 | 4A, 4Bほう酸タンク水位 | 水位検出 | 3A | ほう酸タンク水位検出 | 3A | ほう酸タンク水位検出 | 3A | ほう酸タンク水位検出 | 3A | | |
| 化学体積制御系 | 4A, 4Bほう酸タンク | - | - | | 4A, 4Bほう酸タンク | ほう酸貯蔵 | 3A | ほう酸貯蔵 | 3A | ほう酸貯蔵 | 3A | ほう酸貯蔵 | 3A | | |
| 化学体積制御系 | 4ほう酸フィルタ | - | - | | 4ほう酸フィルタ | ほう酸ろ過 | 3A | ほう酸ろ過 | 3A | ほう酸ろ過 | 3A | ほう酸ろ過 | 3A | | |
| 余熱除去系 | 4A, 4B余熱除去ポンプ | - | ○ | JP44 | 4A, 4B余熱除去ポンプ | 余熱除去 | 3B | 余熱除去ポンプ | 3B | 余熱除去ポンプ | 3B | 余熱除去ポンプ | 3B | | |
| 余熱除去系 | 4A, 4B余熱除去ポンプ現場操作箱(4LB-14, 15) | - | ○ | | 4A, 4B余熱除去ポンプ現場操作箱 | ポンプ制御 | 3B | 余熱除去ポンプ現場操作箱 | 3B | 余熱除去ポンプ現場操作箱 | 3B | 余熱除去ポンプ現場操作箱 | 3B | | |
| 余熱除去系 | 4A, 4B余熱除去ポンプ出口流量(4FT-601, 611) | - | ○ | IP67 | 4A, 4B余熱除去ポンプ出口流量 | 流量検出 | 3B | 余熱除去ポンプ出口流量 | 3B | 余熱除去ポンプ出口流量 | 3B | 余熱除去ポンプ出口流量 | 3B | | |
| 余熱除去系 | 4A, 4B余熱除去ポンプミニマムフローライン止め弁(4FCV-601, 611) | - | ○ | JP55 | 4A, 4B余熱除去ポンプミニマムフローライン止め弁 | 流量制御 | 3B | 余熱除去ポンプミニマムフローライン止め弁 | 3B | 余熱除去ポンプミニマムフローライン止め弁 | 3B | 余熱除去ポンプミニマムフローライン止め弁 | 3B | | |
| 余熱除去系 | 4A, 4B余熱除去冷却器 | - | - | | 4A, 4B余熱除去冷却器 | 余熱除去 | 3B | 余熱除去冷却器 | 3B | 余熱除去冷却器 | 3B | 余熱除去冷却器 | 3B | | |
| 制御用空気系 | 4A, 4B制御用空気圧縮機制御盤(4IAC-A, B) | ⑥ | - | | 4A, 4B制御用空気圧縮機制御盤 | 圧縮機制御 | 3A | 制御用空気圧縮機制御盤 | 3A | 制御用空気圧縮機制御盤 | 3A | 制御用空気圧縮機制御盤 | 3A | | |
| 制御用空気系 | 4A, 4B制御用空気圧縮機 | ⑥ | - | | 4A, 4B制御用空気圧縮機 | 圧縮機 | 3A | 制御用空気圧縮機 | 3A | 制御用空気圧縮機 | 3A | 制御用空気圧縮機 | 3A | | |
| 制御用空気系 | 4A, 4B制御用空気乾燥器(4IAH1A, B) | - | - | | 4A, 4B制御用空気乾燥器 | 空気乾燥 | 3A | 制御用空気乾燥器 | 3A | 制御用空気乾燥器 | 3A | 制御用空気乾燥器 | 3A | | |
| 制御用空気系 | 4A, 4B制御用空気だめ(4IAT1A, B) | - | - | | 4A, 4B制御用空気だめ | 空気貯蔵 | 3A | 制御用空気だめ | 3A | 制御用空気だめ | 3A | 制御用空気だめ | 3A | | |
| 制御用空気系 | 4A-C, 4B-C制御用空気母管連絡弁(4V-1A-501A, B) | ⑥ | - | JP55 | 4A-C, 4B-C制御用空気母管連絡弁 | 母管連絡 | 3A | 制御用空気母管連絡弁 | 3A | 制御用空気母管連絡弁 | 3A | 制御用空気母管連絡弁 | 3A | | |
| 制御用空気系 | 4A, 4B制御用空気主蒸気速がし弁等供給ライン止め弁(4V-1A-505A, B) | ⑥ | - | JP55 | 4A, 4B制御用空気主蒸気速がし弁等供給ライン止め弁 | 蒸気速がし | 3A | 制御用空気主蒸気速がし弁等供給ライン止め弁 | 3A | 制御用空気主蒸気速がし弁等供給ライン止め弁 | 3A | 制御用空気主蒸気速がし弁等供給ライン止め弁 | 3A | | |
| 制御用空気系 | 4A, 4B 制御用空気格納容器隔離弁(4V-1A-508A, B) | - | ○ | | 4A, 4B 制御用空気格納容器隔離弁 | 格納容器隔離 | 3A | 制御用空気格納容器隔離弁 | 3A | 制御用空気格納容器隔離弁 | 3A | 制御用空気格納容器隔離弁 | 3A | | |
| 制御用空気系 | 4A, 4B制御用空気供給母管圧力(4PT-1800, 1810) | - | ○ | IP67 | 4A, 4B制御用空気供給母管圧力 | 圧力検出 | 3A | 制御用空気供給母管圧力 | 3A | 制御用空気供給母管圧力 | 3A | 制御用空気供給母管圧力 | 3A | | |
| 原子炉補機冷却系 | 4A, 4B余熱除去冷却器冷却水止め弁(4V-CC-114A, B) | - | ○ | JP55 | 4A, 4B余熱除去冷却器冷却水止め弁 | 冷却水制御 | 3B | 余熱除去冷却器冷却水止め弁 | 3B | 余熱除去冷却器冷却水止め弁 | 3B | 余熱除去冷却器冷却水止め弁 | 3B | | |
| 原子炉補機冷却系 | 4原子炉補機冷却水サージタンク水位Ⅲ, IV(4LT-1200, 1201) | ② | - | IP67 | 4原子炉補機冷却水サージタンク水位 | 水位検出 | 3B | 原子炉補機冷却水サージタンク水位 | 3B | 原子炉補機冷却水サージタンク水位 | 3B | 原子炉補機冷却水サージタンク水位 | 3B | | |
| 原子炉補機冷却系 | 4原子炉補機冷却水サージタンク | - | - | | 4原子炉補機冷却水サージタンク | 冷却水貯蔵 | 3B | 原子炉補機冷却水サージタンク | 3B | 原子炉補機冷却水サージタンク | 3B | 原子炉補機冷却水サージタンク | 3B | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大飯発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 |
|----------------------|---|---|---|------|--|-------|----------|----------|----------|---------------------|----------|----------|----------|----------|------|
| 4号炉被水防護対象設備リスト (3/9) | | | | | 表1 想定破損による被水影響評価結果(12/22) | | | | | 表1 被水影響評価結果 (12/29) | | | | | |
| 系統 | 設備 | A | B | 備考 | 設備名称 | 種別 | 種別番号 | 種別番号 | 種別番号 | 種別番号 | 種別番号 | 種別番号 | 種別番号 | 種別番号 | |
| 原子炉補機冷却系 | 4A, 4B原子炉補機冷却水冷却器 | - | - | | 4A・4B原子炉補機冷却水冷却器 | 冷却器 | 3A-0100A | 3A-0100A | 3A-0100A | 3A-0100A | 3A-0100A | 3A-0100A | 3A-0100A | 3A-0100A | |
| 原子炉補機冷却系 | 4A, 4B, 4C, 4D原子炉補機冷却水ポンプ | - | ○ | JP44 | 4A・4B・4C・4D原子炉補機冷却水ポンプ | ポンプ | 3A-0100B | 3A-0100B | 3A-0100B | 3A-0100B | 3A-0100B | 3A-0100B | 3A-0100B | 3A-0100B | |
| 原子炉補機冷却系 | 4A, 4B, 4C, 4D原子炉補機冷却水ポンプ現場操作箱 (4LB-20, 21, 22, 23) | - | ○ | | 4A・4B・4C・4D原子炉補機冷却水ポンプ現場操作箱 | 操作箱 | 3A-0100C | 3A-0100C | 3A-0100C | 3A-0100C | 3A-0100C | 3A-0100C | 3A-0100C | 3A-0100C | |
| 原子炉補機冷却系 | 4A・C, 4B・C原子炉補機冷却水戻り母管連絡弁 (4V-CC-043A, B) | ⑥ | - | JP55 | 4A・C・4B・C原子炉補機冷却水戻り母管連絡弁 | 弁 | 3A-0100D | 3A-0100D | 3A-0100D | 3A-0100D | 3A-0100D | 3A-0100D | 3A-0100D | 3A-0100D | |
| 原子炉補機冷却系 | 4A・C, 4B・C原子炉補機冷却水供給母管連絡弁 (4V-CC-056A, B) | ⑥ | - | JP55 | 4A・C・4B・C原子炉補機冷却水供給母管連絡弁 | 弁 | 3A-0100E | 3A-0100E | 3A-0100E | 3A-0100E | 3A-0100E | 3A-0100E | 3A-0100E | 3A-0100E | |
| 原子炉補機冷却系 | 4廃棄物処理建屋冷却水供給ライン第1, 2止め弁 (4号機側) (4V-CC-605, 606) | ⑥ | - | | 4廃棄物処理建屋冷却水供給ライン第1, 2止め弁 | 弁 | 3A-0100F | 3A-0100F | 3A-0100F | 3A-0100F | 3A-0100F | 3A-0100F | 3A-0100F | 3A-0100F | |
| 原子炉補機冷却系 | 4A, 4B格納容器スプレイ冷却器冷却水止め弁 (4V-CC-178A, B) | ③ | - | JP55 | 4A・4B格納容器スプレイ冷却器冷却水止め弁 | 弁 | 3A-0100G | 3A-0100G | 3A-0100G | 3A-0100G | 3A-0100G | 3A-0100G | 3A-0100G | 3A-0100G | |
| 原子炉補機冷却系 | 4-1次冷却材ポンプ冷却水供給ライン格納容器隔離弁 (4V-CC-403) | ⑥ | - | | 4-1次冷却材ポンプ冷却水供給ライン格納容器隔離弁 | 弁 | 3A-0100H | 3A-0100H | 3A-0100H | 3A-0100H | 3A-0100H | 3A-0100H | 3A-0100H | 3A-0100H | |
| 原子炉補機冷却系 | 4-1次冷却材ポンプ冷却水戻りライン格納容器第2隔離弁 (4V-CC-429) | ③ | - | | 4-1次冷却材ポンプ冷却水戻りライン格納容器第2隔離弁 | 弁 | 3A-0100I | 3A-0100I | 3A-0100I | 3A-0100I | 3A-0100I | 3A-0100I | 3A-0100I | 3A-0100I | |
| 原子炉補機冷却系 | 4 CRDM冷却ユニット・余剰抽出冷却器冷却水供給ラインCV隔離弁 (4V-CC-342) | ⑥ | - | | 4 CRDM冷却ユニット・余剰抽出冷却器冷却水供給ラインCV隔離弁 | 弁 | 3A-0100J | 3A-0100J | 3A-0100J | 3A-0100J | 3A-0100J | 3A-0100J | 3A-0100J | 3A-0100J | |
| 原子炉補機冷却系 | 4 CRDM冷却ユニット・余剰抽出冷却器冷却水戻りラインCV隔離弁 (4V-CC-365) | ③ | - | | 4 CRDM冷却ユニット・余剰抽出冷却器冷却水戻りラインCV隔離弁 | 弁 | 3A-0100K | 3A-0100K | 3A-0100K | 3A-0100K | 3A-0100K | 3A-0100K | 3A-0100K | 3A-0100K | |
| 原子炉補機冷却系 | 4A・D, 4B・C 格納容器再循環ユニット冷却水供給ライン格納容器隔離弁 (4V-CC-189A, B) | ⑥ | - | | 4A・D・4B・C 格納容器再循環ユニット冷却水供給ライン格納容器隔離弁 | 弁 | 3A-0100L | 3A-0100L | 3A-0100L | 3A-0100L | 3A-0100L | 3A-0100L | 3A-0100L | 3A-0100L | |
| 原子炉補機冷却系 | 4A, 4B, 4C, 4D 格納容器再循環ユニット冷却水戻りライン格納容器隔離弁 (4V-CC-198A, B, C, D) | ⑥ | - | | 4A・4B・4C・4D 格納容器再循環ユニット冷却水戻りライン格納容器隔離弁 | 弁 | 3A-0100M | 3A-0100M | 3A-0100M | 3A-0100M | 3A-0100M | 3A-0100M | 3A-0100M | 3A-0100M | |
| 原子炉補機冷却系 | 4A, 4B原子炉補機冷却水冷却器海水止め弁 (4V-SW-570A, B) | - | ○ | JP55 | 4A・4B原子炉補機冷却水冷却器海水止め弁 | 弁 | 3A-0100N | 3A-0100N | 3A-0100N | 3A-0100N | 3A-0100N | 3A-0100N | 3A-0100N | 3A-0100N | |
| 原子炉補機冷却系 | 4海水ポンプ出口4A, 4B, 4C, 4D海水ストレーナ (4S-SW-01A, B, C, D) | - | - | | 4海水ポンプ出口4A, 4B, 4C, 4D海水ストレーナ | ストレーナ | 3A-0100O | 3A-0100O | 3A-0100O | 3A-0100O | 3A-0100O | 3A-0100O | 3A-0100O | 3A-0100O | |
| 原子炉補機冷却系 | 4A, 4B, 4C海水ポンプ | ⑤ | - | JP44 | 4A, 4B, 4C海水ポンプ | ポンプ | 3A-0100P | 3A-0100P | 3A-0100P | 3A-0100P | 3A-0100P | 3A-0100P | 3A-0100P | 3A-0100P | |
| 原子炉補機冷却系 | 4A, 4B1, 4B2, 4C海水ポンプ現場操作箱 (4LB-26, 27, 28, 29) | ① | - | | 4A, 4B1, 4B2, 4C海水ポンプ現場操作箱 | 操作箱 | 3A-0100Q | 3A-0100Q | 3A-0100Q | 3A-0100Q | 3A-0100Q | 3A-0100Q | 3A-0100Q | 3A-0100Q | |
| 電気盤 | 4主盤 (原子炉盤) (4MCB) | ③ | - | | 4主盤 (原子炉盤) | 盤 | 3A-0100R | 3A-0100R | 3A-0100R | 3A-0100R | 3A-0100R | 3A-0100R | 3A-0100R | 3A-0100R | |
| 電気盤 | 4原子炉補助盤 (4RAB) | ③ | - | | 4原子炉補助盤 | 盤 | 3A-0100S | 3A-0100S | 3A-0100S | 3A-0100S | 3A-0100S | 3A-0100S | 3A-0100S | 3A-0100S | |
| 電気盤 | 4原子炉安全保護計装盤1, II, III, IV (4RPR-1, II, III, IV) | ③ | - | | 4原子炉安全保護計装盤1, II, III, IV | 盤 | 3A-0100T | 3A-0100T | 3A-0100T | 3A-0100T | 3A-0100T | 3A-0100T | 3A-0100T | 3A-0100T | |
| 電気盤 | 4A, 4B, 4C, 4D原子炉安全保護ロジック盤 (4RPL-A, B, C, D) | ③ | - | | 4A, 4B, 4C, 4D原子炉安全保護ロジック盤 | 盤 | 3A-0100U | 3A-0100U | 3A-0100U | 3A-0100U | 3A-0100U | 3A-0100U | 3A-0100U | 3A-0100U | |
| 電気盤 | 4安全保護シーケンス盤AG1, AG2, BG1, BG2 (4SPS-A1, A2, B1, B2) | ③ | - | | 4安全保護シーケンス盤AG1, AG2, BG1, BG2 | 盤 | 3A-0100V | 3A-0100V | 3A-0100V | 3A-0100V | 3A-0100V | 3A-0100V | 3A-0100V | 3A-0100V | |

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 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大飯発電所3/4号炉 | | | | 女川原子力発電所2号炉 | | | | 泊発電所3号炉 | | | | 相違理由 | | |
|---------------------|--|---|---|---------------------------|-----------|--|---|--------------------|----|-----------|--|------|---|----|
| 4号炉被水防護対象設備リスト(4/9) | | | | 表1 想定破損による被水影響評価結果(13/22) | | | | 表1 被水影響評価結果(13/29) | | | | | | |
| 系統 | 設備 | A | B | 備考 | 系統 | 設備 | A | B | 備考 | 系統 | 設備 | A | B | 備考 |
| 電気盤 | 4所内盤(4HSB) | ③ | - | | 電気盤 | 4所内盤(4HSB) | ③ | - | | 電気盤 | 4所内盤(4HSB) | ③ | - | |
| 電気盤 | 事故時放射線監視盤(4RMS(4PRMS-III、IV)) | ④ | - | | 電気盤 | 事故時放射線監視盤(4RMS(4PRMS-III、IV)) | ④ | - | | 電気盤 | 事故時放射線監視盤(4RMS(4PRMS-III、IV)) | ④ | - | |
| 電気盤 | 4原子炉トリップ遮断器盤(4RTS) | ② | - | | 電気盤 | 4原子炉トリップ遮断器盤(4RTS) | ② | - | | 電気盤 | 4原子炉トリップ遮断器盤(4RTS) | ② | - | |
| 電気盤 | 4A1、4A2、4A3、4A4、4B1、4B2、4B3、4B4ソレノイド分電盤(4SD-A1、A2、A3、A4、B1、B2、B3、B4) | ③ | - | | 電気盤 | 4A1、4A2、4A3、4A4、4B1、4B2、4B3、4B4ソレノイド分電盤(4SD-A1、A2、A3、A4、B1、B2、B3、B4) | ③ | - | | 電気盤 | 4A1、4A2、4A3、4A4、4B1、4B2、4B3、4B4ソレノイド分電盤(4SD-A1、A2、A3、A4、B1、B2、B3、B4) | ③ | - | |
| 電気盤 | 4A、4Bドロップ盤(4BCP-A-DRP、4BCP-B-DRP) | ③ | - | | 電気盤 | 4A、4Bドロップ盤(4BCP-A-DRP、4BCP-B-DRP) | ③ | - | | 電気盤 | 4A、4Bドロップ盤(4BCP-A-DRP、4BCP-B-DRP) | ③ | - | |
| 電気盤 | 4A、4B直流き電盤(4DMP-A、B) | ③ | - | | 電気盤 | 4A、4B直流き電盤(4DMP-A、B) | ③ | - | | 電気盤 | 4A、4B直流き電盤(4DMP-A、B) | ③ | - | |
| 電気盤 | 4A、4B直流分電盤(4DDP-A、B) | ③ | - | | 電気盤 | 4A、4B直流分電盤(4DDP-A、B) | ③ | - | | 電気盤 | 4A、4B直流分電盤(4DDP-A、B) | ③ | - | |
| 電気盤 | 4A、4B蓄電池 | ③ | - | | 電気盤 | 4A、4B蓄電池 | ③ | - | | 電気盤 | 4A、4B蓄電池 | ③ | - | |
| 電気盤 | 4A、4B充電器盤(4BCP-A、B) | ③ | - | | 電気盤 | 4A、4B充電器盤(4BCP-A、B) | ③ | - | | 電気盤 | 4A、4B充電器盤(4BCP-A、B) | ③ | - | |
| 電気盤 | 4A1、4A2、4B1、4B2メタルクラッドスイッチギア(4MC-A1、A2、B1、B2) | ④ | - | | 電気盤 | 4A1、4A2、4B1、4B2メタルクラッドスイッチギア(4MC-A1、A2、B1、B2) | ④ | - | | 電気盤 | 4A1、4A2、4B1、4B2メタルクラッドスイッチギア(4MC-A1、A2、B1、B2) | ④ | - | |
| 電気盤 | 4A1、4A2、4B1、4B2パワーセンタ(4PC-A1、A2、B1、B2) | ③ | - | | 電気盤 | 4A1、4A2、4B1、4B2パワーセンタ(4PC-A1、A2、B1、B2) | ③ | - | | 電気盤 | 4A1、4A2、4B1、4B2パワーセンタ(4PC-A1、A2、B1、B2) | ③ | - | |
| 電気盤 | 4A1、4A2、4B1、4B2原子炉コントロールセンタ(4RCC-A1、A2、B1、B2) | ③ | - | | 電気盤 | 4A1、4A2、4B1、4B2原子炉コントロールセンタ(4RCC-A1、A2、B1、B2) | ③ | - | | 電気盤 | 4A1、4A2、4B1、4B2原子炉コントロールセンタ(4RCC-A1、A2、B1、B2) | ③ | - | |
| 電気盤 | 4A、4B、4C、4D計装用電源盤(1)~(3)(4IBC-A、B、C、D) | ③ | - | | 電気盤 | 4A、4B、4C、4D計装用電源盤(1)~(3)(4IBC-A、B、C、D) | ③ | - | | 電気盤 | 4A、4B、4C、4D計装用電源盤(1)~(3)(4IBC-A、B、C、D) | ③ | - | |
| 電気盤 | 4A1、4A2、4B1、4B2、4C1、4C2、4D1、4D2計装用分電盤(41PD-A1、A2、B1、B2、C1、C2、D1、D2) | ③ | - | | 電気盤 | 4A1、4A2、4B1、4B2、4C1、4C2、4D1、4D2計装用分電盤(41PD-A1、A2、B1、B2、C1、C2、D1、D2) | ③ | - | | 電気盤 | 4A1、4A2、4B1、4B2、4C1、4C2、4D1、4D2計装用分電盤(41PD-A1、A2、B1、B2、C1、C2、D1、D2) | ③ | - | |
| 電気盤 | 4A、4B、4C、4D計装用交流電源切替盤(41SP-A、B、C、D) | ③ | - | | 電気盤 | 4A、4B、4C、4D計装用交流電源切替盤(41SP-A、B、C、D) | ③ | - | | 電気盤 | 4A、4B、4C、4D計装用交流電源切替盤(41SP-A、B、C、D) | ③ | - | |
| 電気盤 | 4AC、4BD計装用後備分電盤(41BP-AC、BD) | ③ | - | | 電気盤 | 4AC、4BD計装用後備分電盤(41BP-AC、BD) | ③ | - | | 電気盤 | 4AC、4BD計装用後備分電盤(41BP-AC、BD) | ③ | - | |
| 非常用電源系 | 4A、4Bディーゼル発電機コントロールセンタ(4GCC-A、B) | ② | - | | 非常用電源系 | 4A、4Bディーゼル発電機コントロールセンタ(4GCC-A、B) | ② | - | | 非常用電源系 | 4A、4Bディーゼル発電機コントロールセンタ(4GCC-A、B) | ② | - | |
| 非常用電源系 | 4A、4Bディーゼル機関 | ③ | - | | 非常用電源系 | 4A、4Bディーゼル機関 | ③ | - | | 非常用電源系 | 4A、4Bディーゼル機関 | ③ | - | |
| 非常用電源系 | 4A、4Bディーゼル発電機 | ② | - | | 非常用電源系 | 4A、4Bディーゼル発電機 | ② | - | | 非常用電源系 | 4A、4Bディーゼル発電機 | ② | - | |
| 非常用電源系 | 4A、4Bディーゼル発電機制御盤(4DGC-A、B) | ③ | - | | 非常用電源系 | 4A、4Bディーゼル発電機制御盤(4DGC-A、B) | ③ | - | | 非常用電源系 | 4A、4Bディーゼル発電機制御盤(4DGC-A、B) | ③ | - | |
| 格納容器スプレィ系 | 4A、4B格納容器スプレィ冷却器 | - | - | | 格納容器スプレィ系 | 4A、4B格納容器スプレィ冷却器 | - | - | | 格納容器スプレィ系 | 4A、4B格納容器スプレィ冷却器 | - | - | |
| 格納容器スプレィ系 | 4よう素除去薬品タンク | - | - | | 格納容器スプレィ系 | 4よう素除去薬品タンク | - | - | | 格納容器スプレィ系 | 4よう素除去薬品タンク | - | - | |

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 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大飯発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 | | | | | |
|---------------------|--|---|---|------|---------------------------|--|----|------|------|--------------------|--|------|------|------|------------|--|----|------|------|--|
| 4号炉被水防護対象設備リスト(5/9) | | | | | 表1 想定破損による被水影響評価結果(14/22) | | | | | 表1 被水影響評価結果(14/29) | | | | | | | | | | |
| 系統 | 設備 | A | B | 備考* | 系統名 | 設備名 | 機番 | 機番区分 | 設備名称 | 設備名 | 機番 | 機番区分 | 設備名称 | 機番 | 機番区分 | 設備名称 | 機番 | 機番区分 | | |
| 格納容器スプレイ系 | 4格納容器圧力(広域) I, II, III, IV (4PT-950, 951, 952, 953) | - | ○ | IP67 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ | - | ○ | JP44 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ | - | ○ | JP44 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ | - | ○ | JP44 | |
| 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ | - | ○ | JP44 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ現場操作箱 | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ現場操作箱 | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ現場操作箱 | - | ○ | JP55 | |
| 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ再循環サンプ側入口格納容器隔離弁 (4V-CP-003A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ再循環サンプ側入口格納容器隔離弁 (4V-CP-003A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ再循環サンプ側入口格納容器隔離弁 (4V-CP-003A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4B格納容器スプレイポンプ再循環サンプ側入口格納容器隔離弁 (4V-CP-003A, B) | - | ○ | JP55 | |
| 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第1止め弁 (4V-CP-054A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第1止め弁 (4V-CP-054A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第1止め弁 (4V-CP-054A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第1止め弁 (4V-CP-054A, B) | - | ○ | JP55 | |
| 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第2止め弁 (4V-CP-056A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第2止め弁 (4V-CP-056A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第2止め弁 (4V-CP-056A, B) | - | ○ | JP55 | 格納容器スプレイ系 | 4A, 4Bよう素除去薬品注入ライン第2止め弁 (4V-CP-056A, B) | - | ○ | JP55 | |
| 安全注入系 | 4A, 4B高压注入ポンプ | - | ○ | JP44 | 安全注入系 | 4A, 4B高压注入ポンプ | - | ○ | JP44 | 安全注入系 | 4A, 4B高压注入ポンプ | - | ○ | JP44 | 安全注入系 | 4A, 4B高压注入ポンプ | - | ○ | JP44 | |
| 安全注入系 | 4A, 4B高压注入ポンプ現場操作箱 (4LB-12, 13) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ現場操作箱 (4LB-12, 13) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ現場操作箱 (4LB-12, 13) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ現場操作箱 (4LB-12, 13) | - | ○ | JP55 | |
| 安全注入系 | 4A, 4B高压注入ポンプ燃料取替用水ビット側入口弁 (4V-SI-002A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ燃料取替用水ビット側入口弁 (4V-SI-002A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ燃料取替用水ビット側入口弁 (4V-SI-002A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ燃料取替用水ビット側入口弁 (4V-SI-002A, B) | - | ○ | JP55 | |
| 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第1止め弁 (4V-SI-015A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第1止め弁 (4V-SI-015A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第1止め弁 (4V-SI-015A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第1止め弁 (4V-SI-015A, B) | - | ○ | JP55 | |
| 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第2止め弁 (4V-SI-016A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第2止め弁 (4V-SI-016A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第2止め弁 (4V-SI-016A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプミニマムフローライン第2止め弁 (4V-SI-016A, B) | - | ○ | JP55 | |
| 安全注入系 | 4A, 4B高压注入ポンプ格納容器再循環サンプ側入口格納容器隔離弁 (4V-SI-093A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ格納容器再循環サンプ側入口格納容器隔離弁 (4V-SI-093A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ格納容器再循環サンプ側入口格納容器隔離弁 (4V-SI-093A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B高压注入ポンプ格納容器再循環サンプ側入口格納容器隔離弁 (4V-SI-093A, B) | - | ○ | JP55 | |
| 安全注入系 | 4A, 4B余熱除去ポンプRW Sビット及び再循環サンプ側入口弁 (4V-SI-096A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B余熱除去ポンプRW Sビット及び再循環サンプ側入口弁 (4V-SI-096A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B余熱除去ポンプRW Sビット及び再循環サンプ側入口弁 (4V-SI-096A, B) | - | ○ | JP55 | 安全注入系 | 4A, 4B余熱除去ポンプRW Sビット及び再循環サンプ側入口弁 (4V-SI-096A, B) | - | ○ | JP55 | |
| 安全注入系 | 4A高压注入流量(I), 4B高压注入流量(II) (4FT-962, 963) | - | ○ | IP67 | 安全注入系 | 4A高压注入流量(I), 4B高压注入流量(II) (4FT-962, 963) | - | ○ | IP67 | 安全注入系 | 4A高压注入流量(I), 4B高压注入流量(II) (4FT-962, 963) | - | ○ | IP67 | 安全注入系 | 4A高压注入流量(I), 4B高压注入流量(II) (4FT-962, 963) | - | ○ | IP67 | |
| 安全注入系 | 4燃料取替用水ビット水位 I, II, III, IV (4LT-1400, 1401, 1402, 1403) | - | ○ | IP67 | 安全注入系 | 4燃料取替用水ビット水位 I, II, III, IV (4LT-1400, 1401, 1402, 1403) | - | ○ | IP67 | 安全注入系 | 4燃料取替用水ビット水位 I, II, III, IV (4LT-1400, 1401, 1402, 1403) | - | ○ | IP67 | 安全注入系 | 4燃料取替用水ビット水位 I, II, III, IV (4LT-1400, 1401, 1402, 1403) | - | ○ | IP67 | |
| 燃料取替用水系 | 4燃料取替用水ポンプ | - | ○ | JP44 | 燃料取替用水系 | 4燃料取替用水ポンプ | - | ○ | JP44 | 燃料取替用水系 | 4燃料取替用水ポンプ | - | ○ | JP44 | 燃料取替用水系 | 4燃料取替用水ポンプ | - | ○ | JP44 | |
| 燃料取替用水系 | 4A, 4B燃料取替用水ポンプ現場操作箱 (4LB-33, 34) | - | ○ | JP55 | 燃料取替用水系 | 4A, 4B燃料取替用水ポンプ現場操作箱 (4LB-33, 34) | - | ○ | JP55 | 燃料取替用水系 | 4A, 4B燃料取替用水ポンプ現場操作箱 (4LB-33, 34) | - | ○ | JP55 | 燃料取替用水系 | 4A, 4B燃料取替用水ポンプ現場操作箱 (4LB-33, 34) | - | ○ | JP55 | |
| 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット冷却器 | - | - | - | 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット冷却器 | - | - | - | 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット冷却器 | - | - | - | 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット冷却器 | - | - | - | |
| 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット | - | - | - | 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット | - | - | - | 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット | - | - | - | 燃料ビット冷却浄化系 | 4A, 4B使用済燃料ビット | - | - | - | |

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| 大阪発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 |
|----------------------|--|---|---|-----------------|---------------------------|--------|-------------------------|------------|--------|-------------------------|------------|--------|-------------------------|--|------|
| 4号炉被水防護対象設備リスト (6/9) | | | | | 表1 想定破損による被水影響評価結果(15/22) | | | | | 表1 被水影響評価結果 (15/29) | | | | | |
| 系統 | 設備 | A | B | 備考 [※] | 機器名称 | 機器番号 | 機器区分 | 機器名称 | 機器番号 | 機器区分 | 機器名称 | 機器番号 | 機器区分 | | |
| 燃料ピット冷却浄化系 | 4A, 4B使用済燃料ピットポンプ | ③ | - | | 燃料ピット冷却浄化系 | 3BPT03 | 3B-燃料ピット冷却浄化ポンプ | 燃料ピット冷却浄化系 | 3BPT03 | 3B-燃料ピット冷却浄化ポンプ | 燃料ピット冷却浄化系 | 3BPT03 | 3B-燃料ピット冷却浄化ポンプ | | |
| 燃料ピット冷却浄化系 | 4A, 4B使用済燃料ピットポンプ現場操作箱 (4LB-24, 25) | ② | - | | 燃料ピット冷却浄化系 | 3BPT04 | 3B-燃料ピット冷却浄化ポンプ現場操作箱 | 燃料ピット冷却浄化系 | 3BPT04 | 3B-燃料ピット冷却浄化ポンプ現場操作箱 | 燃料ピット冷却浄化系 | 3BPT04 | 3B-燃料ピット冷却浄化ポンプ現場操作箱 | | |
| 主蒸気系 | 4A, 4B, 4C, 4D主蒸気過熱弁 (4PCV-3610, 3620, 3630, 3640) | ⑤ | - | IP56 | 主蒸気系 | 3A0101 | 3A-主蒸気過熱弁 | 主蒸気系 | 3A0101 | 3A-主蒸気過熱弁 | 主蒸気系 | 3A0101 | 3A-主蒸気過熱弁 | | |
| 主蒸気系 | I, II, III, IV, 4A, 4B, 4C, 4D主蒸気圧力 (4PT-465, 466, 467, 468, 475, 476, 477, 478, 485, 486, 487, 488, 495, 496, 497, 498) | ⑥ | - | IP67 | 主蒸気系 | 3A0102 | 3A-主蒸気圧力 | 主蒸気系 | 3A0102 | 3A-主蒸気圧力 | 主蒸気系 | 3A0102 | 3A-主蒸気圧力 | | |
| 主蒸気系 | 4A, 4B, 4C, 4D主蒸気隔離弁 (4V-MS-533A, B, C, D) | ⑤ | - | IP67 | 主蒸気系 | 3A0103 | 3A-主蒸気隔離弁 | 主蒸気系 | 3A0103 | 3A-主蒸気隔離弁 | 主蒸気系 | 3A0103 | 3A-主蒸気隔離弁 | | |
| 主蒸気系 | 4A, 4B, 4C, 4D主蒸気隔離弁 (4V-MS-533A, B, C, D 付風パネル) | ⑥ | - | | 主蒸気系 | 3A0104 | 3A-主蒸気隔離弁付風パネル | 主蒸気系 | 3A0104 | 3A-主蒸気隔離弁付風パネル | 主蒸気系 | 3A0104 | 3A-主蒸気隔離弁付風パネル | | |
| 冷水系 | 4A, 4B, 4C, 4D空調用冷凍機 | ⑥ | - | | 冷水系 | 3A0201 | 3A-空調用冷凍機 | 冷水系 | 3A0201 | 3A-空調用冷凍機 | 冷水系 | 3A0201 | 3A-空調用冷凍機 | | |
| 冷水系 | 4A, 4B, 4C, 4D空調用冷水ポンプ | ⑥ | - | JP44 | 冷水系 | 3A0202 | 3A-空調用冷水ポンプ | 冷水系 | 3A0202 | 3A-空調用冷水ポンプ | 冷水系 | 3A0202 | 3A-空調用冷水ポンプ | | |
| 冷水系 | 4A, 4B, 4C, 4D空調用冷水ポンプ現場操作箱 (4LB-103, 104, 105, 106) | ⑥ | - | | 冷水系 | 3A0203 | 3A-空調用冷水ポンプ現場操作箱 | 冷水系 | 3A0203 | 3A-空調用冷水ポンプ現場操作箱 | 冷水系 | 3A0203 | 3A-空調用冷水ポンプ現場操作箱 | | |
| 冷水系 | 4空調用冷水Nヘッダ供給、戻りライン止め弁 (4V-CH-032, 033) | ⑥ | - | JP55 | 冷水系 | 3A0204 | 3A-空調用冷水Nヘッダ供給、戻りライン止め弁 | 冷水系 | 3A0204 | 3A-空調用冷水Nヘッダ供給、戻りライン止め弁 | 冷水系 | 3A0204 | 3A-空調用冷水Nヘッダ供給、戻りライン止め弁 | | |
| 冷水系 | 4A, 4B中央制御室空調ユニット冷水温度制御弁 (4TCV-2878, 2879) | ⑥ | - | IP56 | 冷水系 | 3A0205 | 3A-中央制御室空調ユニット冷水温度制御弁 | 冷水系 | 3A0205 | 3A-中央制御室空調ユニット冷水温度制御弁 | 冷水系 | 3A0205 | 3A-中央制御室空調ユニット冷水温度制御弁 | | |
| 冷水系 | 34A, 34B安全補機閉器室空調ユニット冷水温度制御弁 (34TCV-2798, 2799) | ⑥ | - | IP56 | 冷水系 | 3A0206 | 3A-安全補機閉器室空調ユニット冷水温度制御弁 | 冷水系 | 3A0206 | 3A-安全補機閉器室空調ユニット冷水温度制御弁 | 冷水系 | 3A0206 | 3A-安全補機閉器室空調ユニット冷水温度制御弁 | | |
| 換気空調系 | 4換気空調盤 (4VB) | ③ | - | | 換気空調系 | 3A0301 | 3A-換気空調盤 | 換気空調系 | 3A0301 | 3A-換気空調盤 | 換気空調系 | 3A0301 | 3A-換気空調盤 | | |
| 換気空調系 | 4A, 4B中央制御室空調ファン | ⑥ | - | JP44 | 換気空調系 | 3A0302 | 3A-中央制御室空調ファン | 換気空調系 | 3A0302 | 3A-中央制御室空調ファン | 換気空調系 | 3A0302 | 3A-中央制御室空調ファン | | |
| 換気空調系 | 4A, 4B中央制御室空調ファン現場操作箱 (4LB-101, 102) | ⑥ | - | | 換気空調系 | 3A0303 | 3A-中央制御室空調ファン現場操作箱 | 換気空調系 | 3A0303 | 3A-中央制御室空調ファン現場操作箱 | 換気空調系 | 3A0303 | 3A-中央制御室空調ファン現場操作箱 | | |
| 換気空調系 | 4A, 4B中央制御室空調ファン出口ダンパ (4D-VS-603A, B) | ⑥ | - | | 換気空調系 | 3A0304 | 3A-中央制御室空調ファン出口ダンパ | 換気空調系 | 3A0304 | 3A-中央制御室空調ファン出口ダンパ | 換気空調系 | 3A0304 | 3A-中央制御室空調ファン出口ダンパ | | |
| 換気空調系 | 4A, 4B中央制御室空調ファン出口流量 (4FS-2910, 2911) | ⑥ | - | | 換気空調系 | 3A0305 | 3A-中央制御室空調ファン出口流量 | 換気空調系 | 3A0305 | 3A-中央制御室空調ファン出口流量 | 換気空調系 | 3A0305 | 3A-中央制御室空調ファン出口流量 | | |
| 換気空調系 | 4中央制御室温度(1), (2) (4TS-2908, 2909) | ③ | - | IP66 | 換気空調系 | 3A0306 | 3A-中央制御室温度 | 換気空調系 | 3A0306 | 3A-中央制御室温度 | 換気空調系 | 3A0306 | 3A-中央制御室温度 | | |
| 換気空調系 | 4A, 4B中央制御室循環ファン | ② | - | JP44 | 換気空調系 | 3A0307 | 3A-中央制御室循環ファン | 換気空調系 | 3A0307 | 3A-中央制御室循環ファン | 換気空調系 | 3A0307 | 3A-中央制御室循環ファン | | |
| 換気空調系 | 4A, 4B中央制御室循環ファン現場操作箱 (4LB-95, 96) | ② | - | | 換気空調系 | 3A0308 | 3A-中央制御室循環ファン現場操作箱 | 換気空調系 | 3A0308 | 3A-中央制御室循環ファン現場操作箱 | 換気空調系 | 3A0308 | 3A-中央制御室循環ファン現場操作箱 | | |
| 換気空調系 | 4A, 4B中央制御室循環ファン入口ダンパ (4D-VS-604A, B) | ② | - | | 換気空調系 | 3A0309 | 3A-中央制御室循環ファン入口ダンパ | 換気空調系 | 3A0309 | 3A-中央制御室循環ファン入口ダンパ | 換気空調系 | 3A0309 | 3A-中央制御室循環ファン入口ダンパ | | |
| 換気空調系 | 4A, 4B中央制御室循環流量調節ダンパ (4HCD-2885, 2886) | ② | - | | 換気空調系 | 3A0310 | 3A-中央制御室循環流量調節ダンパ | 換気空調系 | 3A0310 | 3A-中央制御室循環流量調節ダンパ | 換気空調系 | 3A0310 | 3A-中央制御室循環流量調節ダンパ | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | | | | | 女川原子力発電所2号炉 | | | | | 泊発電所3号炉 | | | | | 相違理由 | |
|---------------------|--|---|---|-----------------|---------------------------|------------|------------|-----------------|-------|--------------------|-------|-----------------|-------|-----------------|-------|--|
| 4号炉被水防護対象設備リスト(7/9) | | | | | 表1 想定破損による被水影響評価結果(16/22) | | | | | 表1 被水影響評価結果(16/29) | | | | | | |
| 系統 | 設備 | A | B | 備考 [※] | 機器名称 | 機器番号 | 機器位置 | 機器の目的 | 被水の影響 | 機器の目的 | 被水の影響 | 機器の目的 | 被水の影響 | 機器の目的 | 被水の影響 | |
| 換気空調系 | 4A, 4B中央制御室循環ダンパ流量設定 (4HC-2885, 2886) | ② | — | | 中央制御室循環ダンパ | 3C-1001 | 中央制御室 | 中央制御室の換気 | 被水の影響 | 中央制御室の換気 | 被水の影響 | 中央制御室の換気 | 被水の影響 | 中央制御室の換気 | 被水の影響 | |
| 換気空調系 | 34A, 34B安全補機開閉器室空調ファン | — | ○ | | 安全補機開閉器室空調ファン | 34A-1001 | 安全補機開閉器室 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | |
| 換気空調系 | 34C, 34D安全補機開閉器室空調ファン | — | ○ | | 安全補機開閉器室空調ファン | 34C-1001 | 安全補機開閉器室 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | |
| 換気空調系 | 34A, 34B, 34C, 34D安全補機開閉器室空調ファン現場操作箱 (34LB-13, 14, 20, 21) | — | ○ | | 安全補機開閉器室空調ファン現場操作箱 | 34LB-13 | 安全補機開閉器室 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | 安全補機開閉器室の換気 | 被水の影響 | |
| 換気空調系 | 4安全系電気盤室給気止めダンパA, B (4D-VS-532, 533) | ⑥ | — | | 安全系電気盤室給気止めダンパ | 4D-VS-532 | 安全系電気盤室 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | |
| 換気空調系 | 4安全系電気盤室排気止めダンパA (4D-VS-536) | ⑥ | — | | 安全系電気盤室排気止めダンパ | 4D-VS-536 | 安全系電気盤室 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | |
| 換気空調系 | 4安全系電気盤室排気止めダンパB (4D-VS-537) | ⑥ | — | IP56 | 安全系電気盤室排気止めダンパ | 4D-VS-537 | 安全系電気盤室 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | 安全系電気盤室の換気 | 被水の影響 | |
| 換気空調系 | 4A, 4B安全補機開閉器室温度 (4TS-2817, 2818) | ③ | — | IP66 | 安全補機開閉器室温度計 | 4TS-2817 | 安全補機開閉器室 | 安全補機開閉器室の温度計測 | 被水の影響 | 安全補機開閉器室の温度計測 | 被水の影響 | 安全補機開閉器室の温度計測 | 被水の影響 | 安全補機開閉器室の温度計測 | 被水の影響 | |
| 換気空調系 | 4A, 4B制御用空気圧縮機室給気ファン | ② | — | JP44 | 制御用空気圧縮機室給気ファン | 4A-1001 | 制御用空気圧縮機室 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | |
| 換気空調系 | 4A, 4B制御用空気圧縮機室給気ファン現場操作箱 (4LB-90, 91) | ② | — | | 制御用空気圧縮機室給気ファン現場操作箱 | 4LB-90 | 制御用空気圧縮機室 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | |
| 換気空調系 | 4制御用空気圧縮機室排気ダンパA, B (4D-VS-431A, B) | ⑥ | — | | 制御用空気圧縮機室排気ダンパ | 4D-VS-431A | 制御用空気圧縮機室 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | 制御用空気圧縮機室の換気 | 被水の影響 | |
| 換気空調系 | 4制御用空気圧縮機室温度(1), (2), (3), (4) (4TS-2771, 2772, 2773, 2774) | ⑥ | — | IP66 | 制御用空気圧縮機室温度計 | 4TS-2771 | 制御用空気圧縮機室 | 制御用空気圧縮機室の温度計測 | 被水の影響 | 制御用空気圧縮機室の温度計測 | 被水の影響 | 制御用空気圧縮機室の温度計測 | 被水の影響 | 制御用空気圧縮機室の温度計測 | 被水の影響 | |
| 換気空調系 | 4A, 4B電動補助給水ポンプ室給気ファン | ⑥ | — | JP44 | 電動補助給水ポンプ室給気ファン | 4A-1001 | 電動補助給水ポンプ室 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | |
| 換気空調系 | 4A, 4B電動補助給水ポンプ室給気ファン現場操作箱 (4LB-86, 87) | ⑥ | — | | 電動補助給水ポンプ室給気ファン現場操作箱 | 4LB-86 | 電動補助給水ポンプ室 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | |
| 換気空調系 | 4電動補助給水ポンプ室排気ダンパA, B (4D-VS-411A, B) | ③ | — | | 電動補助給水ポンプ室排気ダンパ | 4D-VS-411A | 電動補助給水ポンプ室 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | 電動補助給水ポンプ室の換気 | 被水の影響 | |
| 換気空調系 | 4A, 4B電動補助給水ポンプ室温度(1), (2) (4TS-2741, 2742, 2743, 2744) | — | ○ | IP66 | 電動補助給水ポンプ室温度計 | 4TS-2741 | 電動補助給水ポンプ室 | 電動補助給水ポンプ室の温度計測 | 被水の影響 | 電動補助給水ポンプ室の温度計測 | 被水の影響 | 電動補助給水ポンプ室の温度計測 | 被水の影響 | 電動補助給水ポンプ室の温度計測 | 被水の影響 | |
| 換気空調系 | 4A1, 4A2, 4B1, 4B2ディーゼル発電機室給気ファン | ② | — | JP44 | ディーゼル発電機室給気ファン | 4A1-1001 | ディーゼル発電機室 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | |
| 換気空調系 | 4A1, 4A2, 4B1, 4B2ディーゼル発電機室現場操作箱 (4LB-84, 85) | ② | — | | ディーゼル発電機室現場操作箱 | 4LB-84 | ディーゼル発電機室 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | |
| 換気空調系 | 4ディーゼル発電機室排気ダンパA1, A2, B1, B2 (4D-VS-401A, B, 403A, B) | ③ | — | | ディーゼル発電機室排気ダンパ | 4D-VS-401A | ディーゼル発電機室 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | ディーゼル発電機室の換気 | 被水の影響 | |
| 換気空調系 | 4A, 4Bディーゼル発電機室温度(1), (2), (3), (4) (4TS-2701, 2702, 2703, 2704, 2711, 2712, 2713, 2714) | — | ○ | | ディーゼル発電機室温度計 | 4TS-2701 | ディーゼル発電機室 | ディーゼル発電機室の温度計測 | 被水の影響 | ディーゼル発電機室の温度計測 | 被水の影響 | ディーゼル発電機室の温度計測 | 被水の影響 | ディーゼル発電機室の温度計測 | 被水の影響 | |
| 換気空調系 | 4A, 4B安全補機室冷却ファン | — | ○ | JP44 | 安全補機室冷却ファン | 4A-1001 | 安全補機室 | 安全補機室の換気 | 被水の影響 | 安全補機室の換気 | 被水の影響 | 安全補機室の換気 | 被水の影響 | 安全補機室の換気 | 被水の影響 | |
| 換気空調系 | 4A, 4B安全補機室冷却ファン現場操作箱 (4LB-82, 83) | — | ○ | | 安全補機室冷却ファン現場操作箱 | 4LB-82 | 安全補機室 | 安全補機室の換気 | 被水の影響 | 安全補機室の換気 | 被水の影響 | 安全補機室の換気 | 被水の影響 | 安全補機室の換気 | 被水の影響 | |

赤字：設備、運用又は体制の相違（設計方針の相違）
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 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | 表1 被水影響評価結果 (23/29) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>系統・設備名称</th> <th>機器番号</th> <th>機器名称</th> <th>設計書の図面 ○：有 ×：無</th> <th>設計書の図面に正しい表示がされているか ○：有 ×：無</th> <th>設計書の図面を有し、図面に正しい表示がされているか ○：有 ×：無</th> <th>多量又は多頻度を有する設備が同時にこの機能を失うか ○：無損喪失なし ×：損喪失する</th> <th>目録記載 ○：有 ×：無</th> </tr> </thead> <tbody> <tr> <td>換気空調系統</td> <td>315-0602</td> <td>315-運転制御給水ポンプ駆動用空気圧縮機 (C)</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>換気空調系統</td> <td>316-0670</td> <td>31A-運転制御給水ポンプ駆動用空気圧縮機 (A) 機器設置図</td> <td>×</td> <td>×</td> <td>○/部分相当</td> <td>-</td> <td>-</td> </tr> <tr> <td>換気空調系統</td> <td>316-2000</td> <td>315-運転制御給水ポンプ駆動用空気圧縮機 (A) 機器設置図</td> <td>×</td> <td>×</td> <td>○/部分相当</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1A</td> <td>31A-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1B</td> <td>31B-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1C</td> <td>31C-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1D</td> <td>31D-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1E</td> <td>31E-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1F</td> <td>31F-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1G</td> <td>31G-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1H</td> <td>31H-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1I</td> <td>31I-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1J</td> <td>31J-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1K</td> <td>31K-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1L</td> <td>31L-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1M</td> <td>31M-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1N</td> <td>31N-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1O</td> <td>31O-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1P</td> <td>31P-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1Q</td> <td>31Q-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1R</td> <td>31R-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>320P1S</td> <td>31S-空調用冷水ポンプ</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> </tbody> </table> | 系統・設備名称 | 機器番号 | 機器名称 | 設計書の図面 ○：有 ×：無 | 設計書の図面に正しい表示がされているか ○：有 ×：無 | 設計書の図面を有し、図面に正しい表示がされているか ○：有 ×：無 | 多量又は多頻度を有する設備が同時にこの機能を失うか ○：無損喪失なし ×：損喪失する | 目録記載 ○：有 ×：無 | 換気空調系統 | 315-0602 | 315-運転制御給水ポンプ駆動用空気圧縮機 (C) | × | ○ | × | - | - | 換気空調系統 | 316-0670 | 31A-運転制御給水ポンプ駆動用空気圧縮機 (A) 機器設置図 | × | × | ○/部分相当 | - | - | 換気空調系統 | 316-2000 | 315-運転制御給水ポンプ駆動用空気圧縮機 (A) 機器設置図 | × | × | ○/部分相当 | - | - | 空調用冷水系統 | 320P1A | 31A-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1B | 31B-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1C | 31C-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1D | 31D-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1E | 31E-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1F | 31F-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1G | 31G-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1H | 31H-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1I | 31I-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1J | 31J-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1K | 31K-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1L | 31L-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1M | 31M-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1N | 31N-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1O | 31O-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1P | 31P-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1Q | 31Q-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1R | 31R-空調用冷水ポンプ | × | ○ | × | - | - | 空調用冷水系統 | 320P1S | 31S-空調用冷水ポンプ | × | ○ | × | - | - | |
| 系統・設備名称 | 機器番号 | 機器名称 | 設計書の図面 ○：有 ×：無 | 設計書の図面に正しい表示がされているか ○：有 ×：無 | 設計書の図面を有し、図面に正しい表示がされているか ○：有 ×：無 | 多量又は多頻度を有する設備が同時にこの機能を失うか ○：無損喪失なし ×：損喪失する | 目録記載 ○：有 ×：無 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 315-0602 | 315-運転制御給水ポンプ駆動用空気圧縮機 (C) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 316-0670 | 31A-運転制御給水ポンプ駆動用空気圧縮機 (A) 機器設置図 | × | × | ○/部分相当 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 316-2000 | 315-運転制御給水ポンプ駆動用空気圧縮機 (A) 機器設置図 | × | × | ○/部分相当 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1A | 31A-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1B | 31B-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1C | 31C-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1D | 31D-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1E | 31E-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1F | 31F-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1G | 31G-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1H | 31H-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1I | 31I-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1J | 31J-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1K | 31K-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1L | 31L-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1M | 31M-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1N | 31N-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1O | 31O-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1P | 31P-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1Q | 31Q-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1R | 31R-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 320P1S | 31S-空調用冷水ポンプ | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | 表1 被水影響評価結果 (24/29) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>設備名称</th> <th>種別番号</th> <th>機器名称</th> <th>設備の存在 ○：有 ×：無</th> <th>設備が設置されているか ○：有 ×：無</th> <th>設備が稼働しているか ○：有 ×：無</th> <th>設備又はその機能を有する設備が 設置されているか ○：有 ×：無</th> <th>設備の相違 ○：有 ×：無</th> </tr> </thead> <tbody> <tr> <td>空調用冷水系統</td> <td>3TV-27H</td> <td>3A-安全補給装置用給電ユニット冷水温度制御弁</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>3TV-27H</td> <td>3B-安全補給装置用給電ユニット冷水温度制御弁</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>3TV-25G</td> <td>3A-安全補給装置用給電ユニット冷水温度制御弁</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>空調用冷水系統</td> <td>3TV-25G</td> <td>3B-安全補給装置用給電ユニット冷水温度制御弁</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>緊急設備</td> <td>3TV-A</td> <td>3A-3号炉用緊急設備</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>緊急設備</td> <td>3TV-B</td> <td>3B-3号炉用緊急設備</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>緊急設備</td> <td>3TV-C</td> <td>3C-3号炉用緊急設備</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>緊急設備</td> <td>3TV-D</td> <td>3D-3号炉用緊急設備</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>化学処理設備</td> <td>3P-C5-230</td> <td>3-1 6号炉用ポンプ/冷却リライ/冷却水温度調整弁</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>主給水系統</td> <td>3P-FW-538A</td> <td>3A-主給水調整弁</td> <td>×</td> <td>×</td> <td>○/PS3</td> <td>-</td> <td>-</td> </tr> <tr> <td>主給水系統</td> <td>3P-FW-538B</td> <td>3B-主給水調整弁</td> <td>×</td> <td>×</td> <td>○/PS5</td> <td>-</td> <td>-</td> </tr> <tr> <td>主給水系統</td> <td>3P-FW-538C</td> <td>3C-主給水調整弁</td> <td>×</td> <td>×</td> <td>○/PS6</td> <td>-</td> <td>-</td> </tr> <tr> <td>原子炉冷却システム</td> <td>3CP-A</td> <td>冷却器用スプレイング</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> <tr> <td>原子炉冷却システム</td> <td>3CP-B</td> <td>冷却器用スプレイング</td> <td>×</td> <td>○</td> <td>×</td> <td>-</td> <td>-</td> </tr> </tbody> </table> | 設備名称 | 種別番号 | 機器名称 | 設備の存在 ○：有 ×：無 | 設備が設置されているか ○：有 ×：無 | 設備が稼働しているか ○：有 ×：無 | 設備又はその機能を有する設備が 設置されているか ○：有 ×：無 | 設備の相違 ○：有 ×：無 | 空調用冷水系統 | 3TV-27H | 3A-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | 空調用冷水系統 | 3TV-27H | 3B-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | 空調用冷水系統 | 3TV-25G | 3A-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | 空調用冷水系統 | 3TV-25G | 3B-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | 緊急設備 | 3TV-A | 3A-3号炉用緊急設備 | × | ○ | × | - | - | 緊急設備 | 3TV-B | 3B-3号炉用緊急設備 | × | ○ | × | - | - | 緊急設備 | 3TV-C | 3C-3号炉用緊急設備 | × | ○ | × | - | - | 緊急設備 | 3TV-D | 3D-3号炉用緊急設備 | × | ○ | × | - | - | 化学処理設備 | 3P-C5-230 | 3-1 6号炉用ポンプ/冷却リライ/冷却水温度調整弁 | × | ○ | × | - | - | 主給水系統 | 3P-FW-538A | 3A-主給水調整弁 | × | × | ○/PS3 | - | - | 主給水系統 | 3P-FW-538B | 3B-主給水調整弁 | × | × | ○/PS5 | - | - | 主給水系統 | 3P-FW-538C | 3C-主給水調整弁 | × | × | ○/PS6 | - | - | 原子炉冷却システム | 3CP-A | 冷却器用スプレイング | × | ○ | × | - | - | 原子炉冷却システム | 3CP-B | 冷却器用スプレイング | × | ○ | × | - | - | |
| 設備名称 | 種別番号 | 機器名称 | 設備の存在 ○：有 ×：無 | 設備が設置されているか ○：有 ×：無 | 設備が稼働しているか ○：有 ×：無 | 設備又はその機能を有する設備が 設置されているか ○：有 ×：無 | 設備の相違 ○：有 ×：無 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 3TV-27H | 3A-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 3TV-27H | 3B-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 3TV-25G | 3A-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空調用冷水系統 | 3TV-25G | 3B-安全補給装置用給電ユニット冷水温度制御弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 緊急設備 | 3TV-A | 3A-3号炉用緊急設備 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 緊急設備 | 3TV-B | 3B-3号炉用緊急設備 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 緊急設備 | 3TV-C | 3C-3号炉用緊急設備 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 緊急設備 | 3TV-D | 3D-3号炉用緊急設備 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学処理設備 | 3P-C5-230 | 3-1 6号炉用ポンプ/冷却リライ/冷却水温度調整弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 主給水系統 | 3P-FW-538A | 3A-主給水調整弁 | × | × | ○/PS3 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 主給水系統 | 3P-FW-538B | 3B-主給水調整弁 | × | × | ○/PS5 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 主給水系統 | 3P-FW-538C | 3C-主給水調整弁 | × | × | ○/PS6 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉冷却システム | 3CP-A | 冷却器用スプレイング | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉冷却システム | 3CP-B | 冷却器用スプレイング | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------|-------------|--|---------------------|---------------------------|--------------------------|--|---------------------------|--------------------------|--|--------------------|--------------------|------------|---------------------------|---|---|---|---|---|--------------------|------------|---------------------------|---|---|---|---|---|--------------------|------------|---------------------------|---|---|---|---|---|--------------------|------------|---------------------------|---|---|---|---|---|--------------------|-----------|-----------------|---|---|---|---|---|--------------------|-----------|------------------|---|---|---|---|---|--------------------|-----------|-------------------|---|---|---|---|---|--------------------|-----------|------------------|---|---|---|---|---|--------------------|-----------|-----------------|---|---|---|---|---|--|
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| 系統・設備名称 | 機器番号 | 機器名称 | 設備の取組 ○：有 ×：無 | 設備が公表されているか ○：有 ×：無 | 設備が稼働しているか ○：有 ×：無 | 設備又はその機能があるか 設備にその機能をしない ○：機能喪失しない ×：機能喪失する | 設備取組 ○：有 ×：無 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-003A | 3-A 格納容器減スブレイ内圧調整口CV外側調整弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-003B | 3-B 格納容器減スブレイ内圧調整口CV外側調整弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-003A | 3-1より調整弁減スブレイ内圧調整口CV外側調整弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-003B | 3-2より調整弁減スブレイ内圧調整口CV外側調整弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-004 | 3-1格納容器減ス圧力 (I) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-005 | 3-1格納容器減ス圧力 (II) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-006 | 3-1格納容器減ス圧力 (III) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-007 | 3-1格納容器減ス圧力 (IV) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉格納容器減ス ブレイ系統 | 3P-CP-008 | 3-1格納容器減ス圧力 (V) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|-------------|--|---------------------|---------------------------|--------------------------|--|---------------------------|--------------------------|--|----------------|------------|------------|-------------------------------|---|---|---|---|---|------------|------------|-------------------------------|---|---|---|---|---|------------|------------|-----------------------------|---|---|---|---|---|------------|------------|-----------------------------|---|---|---|---|---|------------|------------|-----------------------------|---|---|---|---|---|------------|------------|-----------------------------|---|---|---|---|---|------------|-----------|---------------------------|---|---|---|---|---|------------|-----------|---------------------------|---|---|---|---|---|--|
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| 系統・設備名称 | 機能区分 | 機器名称 | 設備の存在 ○：有 ×：無 | 設備が設置されているか ○：有 ×：無 | 設備が稼働しているか ○：有 ×：無 | 設備又は多相対する本機が 同様にその機能を果たすか ○：機能としない ×：機能と異なる | 相違理由 ○：相違なし | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-2014 | 3A-D-CV 再循環ユニット駆動炉排水入口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-2020 | 3C-D-CV 再循環ユニット駆動炉排水入口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-206A | 3A-CV 再循環ユニット駆動炉排水出口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-206B | 3B-CV 再循環ユニット駆動炉排水出口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-206C | 3C-CV 再循環ユニット駆動炉排水出口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-206D | 3D-CV 再循環ユニット駆動炉排水出口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-422 | 3-余熱山の再冷却装置駆動炉排水入口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉駆動炉排水系統 | 3F-CV-430 | 3-余熱山の再冷却装置駆動炉排水出口CV外側隔離弁 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| | | <table border="1"> <thead> <tr> <th>表記・設備名称</th> <th>機器番号</th> <th>機器名称</th> <th>資料が製造元の資料と一致しているか ○：有 ×：無</th> <th>資料が製造元の資料と一致しているか ○：有 ×：無</th> <th>資料が製造元の資料と一致しているか ○：有 ×：無</th> <th>資料が製造元の資料と一致しているか ○：有 ×：無</th> <th>資料が製造元の資料と一致しているか ○：有 ×：無</th> <th>資料が製造元の資料と一致しているか ○：有 ×：無</th> </tr> </thead> <tbody> <tr> <td>原子炉隔離の待機</td> <td>3B-CV-004</td> <td>3-1 冷却材ポンプ隔離排水入口止弁</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>系統</td> <td>3B-CV-005</td> <td>3-1 冷却材ポンプ隔離排水入口CV外部隔離弁</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>系統</td> <td>3B-CV-006</td> <td>3-1 冷却材ポンプ隔離排水入口CV外部隔離弁</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>原子炉隔離の待機</td> <td>3B-CV-028</td> <td>3-1 冷却材ポンプ隔離排水出口CV外部隔離弁</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>加圧冷却水系統</td> <td>3B-1A-003</td> <td>3A-3 加圧冷却水CV外部隔離弁</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>加圧冷却水系統</td> <td>3B-1A-008</td> <td>3B-3 加圧冷却水CV外部隔離弁</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9A</td> <td>3A-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9B</td> <td>3B-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9C-10A</td> <td>3B-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9C-10B</td> <td>3B-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9C-20A</td> <td>3B-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9C-20B</td> <td>3B-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9C-20C</td> <td>3B-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> <tr> <td>熱気源蒸気機</td> <td>3B-9C-100A</td> <td>3A-7 エネルギー交換器</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>○</td> </tr> </tbody> </table> | 表記・設備名称 | 機器番号 | 機器名称 | 資料が製造元の資料と一致しているか ○：有 ×：無 | 資料が製造元の資料と一致しているか ○：有 ×：無 | 資料が製造元の資料と一致しているか ○：有 ×：無 | 資料が製造元の資料と一致しているか ○：有 ×：無 | 資料が製造元の資料と一致しているか ○：有 ×：無 | 資料が製造元の資料と一致しているか ○：有 ×：無 | 原子炉隔離の待機 | 3B-CV-004 | 3-1 冷却材ポンプ隔離排水入口止弁 | × | ○ | × | × | × | ○ | 系統 | 3B-CV-005 | 3-1 冷却材ポンプ隔離排水入口CV外部隔離弁 | × | ○ | × | × | × | ○ | 系統 | 3B-CV-006 | 3-1 冷却材ポンプ隔離排水入口CV外部隔離弁 | × | ○ | × | × | × | ○ | 原子炉隔離の待機 | 3B-CV-028 | 3-1 冷却材ポンプ隔離排水出口CV外部隔離弁 | × | ○ | × | × | × | ○ | 加圧冷却水系統 | 3B-1A-003 | 3A-3 加圧冷却水CV外部隔離弁 | × | ○ | × | × | × | ○ | 加圧冷却水系統 | 3B-1A-008 | 3B-3 加圧冷却水CV外部隔離弁 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9A | 3A-7 エネルギー交換器 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9B | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9C-10A | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9C-10B | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9C-20A | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9C-20B | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9C-20C | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | 熱気源蒸気機 | 3B-9C-100A | 3A-7 エネルギー交換器 | × | ○ | × | × | × | ○ | |
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| 原子炉隔離の待機 | 3B-CV-004 | 3-1 冷却材ポンプ隔離排水入口止弁 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 系統 | 3B-CV-005 | 3-1 冷却材ポンプ隔離排水入口CV外部隔離弁 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 系統 | 3B-CV-006 | 3-1 冷却材ポンプ隔離排水入口CV外部隔離弁 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子炉隔離の待機 | 3B-CV-028 | 3-1 冷却材ポンプ隔離排水出口CV外部隔離弁 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 加圧冷却水系統 | 3B-1A-003 | 3A-3 加圧冷却水CV外部隔離弁 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 加圧冷却水系統 | 3B-1A-008 | 3B-3 加圧冷却水CV外部隔離弁 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9A | 3A-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9B | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9C-10A | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9C-10B | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9C-20A | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9C-20B | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9C-20C | 3B-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 熱気源蒸気機 | 3B-9C-100A | 3A-7 エネルギー交換器 | × | ○ | × | × | × | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | 表1 被水影響評価結果 (28/29) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 換気空調系統 | 20 VS-100B | 3 B-1-アークスラム取除装置 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20 VS-100A | 3 A-1-アークスラム取除装置 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20 VS-100B | 3 B-1-アークスラム取除装置 | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 21S-2833 | 3 A-1-換熱器スプレッドプレート装置内の気温度 (1) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 21S-2834 | 3 A-1-換熱器スプレッドプレート装置内の気温度 (2) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 21S-2844 | 3 B-1-換熱器スプレッドプレート装置内の気温度 (1) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 21S-2844 | 3 B-1-換熱器スプレッドプレート装置内の気温度 (2) | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20P282A | 3 A-1-中央制御室非常用照明ファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20P282B | 3 B-1-中央制御室非常用照明ファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20 VS-605A | 3 A-1-中央制御室非常用照明ファンロッドファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20 VS-605B | 3 B-1-中央制御室非常用照明ファンロッドファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20P-2820 | 3 A-1-中央制御室非常用照明ファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20P-2821 | 3 B-1-中央制御室非常用照明ファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20P-2821 | 3 B-1-中央制御室非常用照明ファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20C-2821 | 3 A-1-中央制御室非常用照明ファン | × | × | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20C-2821 | 3 B-1-中央制御室非常用照明ファン | × | × | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20P-2820 | 3 A-1-中央制御室非常用照明ファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 換気空調系統 | 20P-2820 | 3 B-1-中央制御室非常用照明ファン | × | ○ | × | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | <p>表1 被水影響評価結果 (29/29)</p> <table border="1"> <thead> <tr> <th>表名</th> <th>項目</th> <th>項目番号</th> <th>機器名称</th> <th>評価可能な項目 被水時の状態 ○：あり ×：ない</th> <th>評価可能な項目 被水時の状態 ○：あり ×：ない</th> <th>評価可能な項目 被水時の状態 ○：あり ×：ない</th> <th>評価可能な項目 被水時の状態 ○：あり ×：ない</th> <th>評価可能な項目 被水時の状態 ○：あり ×：ない</th> <th>評価可能な項目 被水時の状態 ○：あり ×：ない</th> </tr> </thead> <tbody> <tr> <td rowspan="6">表1-1 被水時の機器動作確認</td> <td>3-B-1号炉用冷却水供給装置</td> <td>3-BD-2853</td> <td>3-B-1号炉用冷却水供給装置</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> </tr> <tr> <td>3-A-1号炉用冷却水供給装置</td> <td>3-BC-2850</td> <td>3-A-1号炉用冷却水供給装置</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> </tr> <tr> <td>3-B-1号炉用冷却水供給装置</td> <td>3-BC-2851</td> <td>3-B-1号炉用冷却水供給装置</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> </tr> <tr> <td>3-A-1号炉用冷却水供給装置</td> <td>3-CD-2857</td> <td>3-A-1号炉用冷却水供給装置</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> </tr> <tr> <td>3-B-1号炉用冷却水供給装置</td> <td>3-PS-2856</td> <td>3-B-1号炉用冷却水供給装置</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> </tr> <tr> <td>3-A-1号炉用冷却水供給装置</td> <td>3-PY-453</td> <td>3-A-1号炉用冷却水供給装置</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> </tr> <tr> <td rowspan="2">表1-2 被水時の機器動作確認</td> <td>3-B-1号炉用冷却水供給装置</td> <td>3-DB-2855</td> <td>3-B-1号炉用冷却水供給装置</td> <td>×</td> <td>○</td> <td>×</td> <td>×</td> <td>×</td> <td>×</td> </tr> </tbody> </table> | 表名 | 項目 | 項目番号 | 機器名称 | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 表1-1 被水時の機器動作確認 | 3-B-1号炉用冷却水供給装置 | 3-BD-2853 | 3-B-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | 3-A-1号炉用冷却水供給装置 | 3-BC-2850 | 3-A-1号炉用冷却水供給装置 | × | × | × | × | × | × | 3-B-1号炉用冷却水供給装置 | 3-BC-2851 | 3-B-1号炉用冷却水供給装置 | × | × | × | × | × | × | 3-A-1号炉用冷却水供給装置 | 3-CD-2857 | 3-A-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | 3-B-1号炉用冷却水供給装置 | 3-PS-2856 | 3-B-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | 3-A-1号炉用冷却水供給装置 | 3-PY-453 | 3-A-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | 表1-2 被水時の機器動作確認 | 3-B-1号炉用冷却水供給装置 | 3-DB-2855 | 3-B-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | |
| 表名 | 項目 | 項目番号 | 機器名称 | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | 評価可能な項目 被水時の状態 ○：あり ×：ない | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 表1-1 被水時の機器動作確認 | 3-B-1号炉用冷却水供給装置 | 3-BD-2853 | 3-B-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3-A-1号炉用冷却水供給装置 | 3-BC-2850 | 3-A-1号炉用冷却水供給装置 | × | × | × | × | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3-B-1号炉用冷却水供給装置 | 3-BC-2851 | 3-B-1号炉用冷却水供給装置 | × | × | × | × | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3-A-1号炉用冷却水供給装置 | 3-CD-2857 | 3-A-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3-B-1号炉用冷却水供給装置 | 3-PS-2856 | 3-B-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3-A-1号炉用冷却水供給装置 | 3-PY-453 | 3-A-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 表1-2 被水時の機器動作確認 | 3-B-1号炉用冷却水供給装置 | 3-DB-2855 | 3-B-1号炉用冷却水供給装置 | × | ○ | × | × | × | × | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 |
|---|---------------------------------------|--|--|
| <p>添付資料 1.4.1-4</p> <p>想定破損による溢水影響評価（蒸気影響評価）</p> | <p>添付資料 22</p> <p>想定破損による蒸気影響評価結果</p> | <p>添付資料 19</p> <p>想定破損による蒸気影響評価結果</p> | <p><u>記載方針の相違</u></p> <p>泊の蒸気影響評価は、熱流体解析コードを用いた蒸気拡散解析を実施しているため、評価実績のある大阪の添付資料、補足資料と比較した上で相違理由を明確にする。資料構成は、女川実績を反映する。</p> <p><u>記載方針の相違</u></p> <p>大阪の添付資料1.4.1-4「1.～4.(4)」については、蒸気影響評価の確認、評価についての記載であるため、ここでの大阪の記載は省略し、補足説明資料17の比較表にて相違理由を明確にした。</p> |
| <p>添付資料 1.4.1-4 「1.～4.(4)」は省略</p> | | | |
| <p>(5) 蒸気評価配管の想定破損による環境影響の解析結果について 蒸気評価配管の想定破損に伴う蒸気漏えい及びその緩和対策を考慮した環境への影響は、GOTHIC コードによる蒸気拡散解析の結果から防護対象設備の確認済耐環境温度以下に制限できていることを確認しているため問題ない。(別紙4) 評価結果のうち系統別最高温度区画を表2、3に示す。</p> | | <p>蒸気評価配管の想定破損に伴う蒸気漏えい及びその緩和対策を考慮した環境への影響は、GOTHIC コードによる蒸気拡散解析の結果から防護対象設備の確認済耐環境温度以下に制限できていることを確認しているため問題ない。(補足説明資料20) 評価結果のうち系統別最高温度区画を表1に示す。 また、配管破損位置からごく近傍の漏えい蒸気の直接噴射による防護対象設備への影響を確認した結果、一部の防護対象設備を除き確認済耐環境温度以下に制限できていることを確認しているため問題ない。確認済耐環境温度を上回っている一部の防護対象設備については、多重性を有しており同時にその機能を失わないことを確認しているため問題ない。(補足説明資料23) 蒸気の直接噴射による防護対象設備への影響評価結果のうち多重性を有する系統が同時にその機能を失わないことを確認した結果を表2に示す。</p> | <p><u>記載表現の相違</u></p> <p><u>設計方針の相違</u></p> <p>大阪ではすべての防護対象設備に対して確認済耐環境温度以下であったため本記載は不要である。</p> |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料19）

大阪発電所3/4号炉

表2 系統別最高温度区画の評価結果（3号炉）

| 対象範囲 | 防護対象設備 | 隔離 | 最大温度 | 影響評価 | 判定※1 |
|-------------------|------------------------------|------|------|--|------|
| 抽出配管 | 3 充てんライン格納容器隔離弁(3V-C S-157)他 | 遠隔手動 | 95℃ | 蒸気漏えいによる環境温度の変化は比較的穏やかであり、温度センサや系統パラメータを踏まえて中央制御室から遠隔隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |
| 補助蒸気供給配管 | 3A 中央制御室空調ファン他 | 自動 | 102℃ | 蒸気漏えいによる環境温度の変化は急であるが、温度センサで検知し、自動隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |
| 蒸気発生器ブローダウンサンプル配管 | 3A 制御用空気供給母管圧力(3PT-18 00)他 | 遠隔手動 | 95℃ | 蒸気漏えいによる環境温度の変化は比較的穏やかであり、温度センサや系統パラメータを踏まえて中央制御室から遠隔隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |

※1 耐蒸気性能試験及び直接噴射による影響評価にて、すべての防護対象設備について120℃の耐蒸気性能を有することを確認している。

表3 系統別最高温度区画の評価結果（4号炉）

| 対象範囲 | 防護対象設備 | 隔離 | 最大温度 | 影響評価 | 判定※1 |
|-------------------|------------------------------|------|------|--|------|
| 抽出配管 | 4 充てんライン格納容器隔離弁(4V-C S-157)他 | 遠隔手動 | 95℃ | 蒸気漏えいによる環境温度の変化は比較的穏やかであり、温度センサや系統パラメータを踏まえて中央制御室から遠隔隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |
| 補助蒸気供給配管 | 4A 中央制御室空調ファン他 | 自動 | 95℃ | 蒸気漏えいによる環境温度の変化は急であるが、温度センサで検知し、自動隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |
| 蒸気発生器ブローダウンサンプル配管 | 4A 制御用空気供給母管圧力(4PT-18 00)他 | 遠隔手動 | 95℃ | 蒸気漏えいによる環境温度の変化は比較的穏やかであり、温度センサや系統パラメータを踏まえて中央制御室から遠隔隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |

※1 耐蒸気性能試験及び直接噴射による影響評価にて、すべての防護対象設備について120℃の耐蒸気性能を有することを確認している。

女川原子力発電所2号炉

表1 想定破損による蒸気影響評価結果と対策一覧

| 補足(注) | 判定 | 耐蒸気仕様有無 | 耐蒸気仕様有無 | 耐蒸気仕様有無 | 耐蒸気仕様有無 | 耐蒸気仕様有無 | 耐蒸気仕様有無 | 耐蒸気仕様有無 | 耐蒸気仕様有無 | 耐蒸気仕様有無 |
|---|--------------|--------------|--------------|--------------|--------------|-----------------------------------|---------|---------|---------|---------|
| ▲ 高エネルギー配管の最新を考慮した設計 ① 耐腐蝕仕様 ② プローブアウトバルブの設置 ▲ 加熱蒸気系(加熱蒸気戻り系を一部含む)に 対しては、以下の対策を実施 ① 想定破損時の適用(応力評価の実施) ▲ 耐蒸気仕様と成っていない設備については、設備 対策を実施 (図1参照) ▲ 独立した区分の空調エリアである ▲ 原子炉建屋原子炉棟(二次格納施設内)の貫通部 には気密シールが施されているため、原子炉建屋 原子炉棟(二次格納施設内)へ伝播しない ▲ 加熱蒸気系に対しては、以下の対策を実施 ① 想定破損時の適用(応力評価の実施) (図2参照) ▲ 覆水貯蔵タンク水位計が機能喪失するが、多重化 された系統が同時にその機能を失わない | ○※ | 有 (一部無し) | 有 (加熱蒸気系) | 有 (加熱蒸気系) | 有 (加熱蒸気系) | 無 | 無 | 無 | 無 | 無 |
| 主蒸気系 熱水系 原子炉隔離時冷却系 原子炉冷却材浄化系 加熱蒸気系 | 無 | 有 (加熱蒸気系) | 有 (加熱蒸気系) | 有 (加熱蒸気系) | 無 | 無 | 無 | 無 | 無 | 無 |
| 原子炉建屋 原子炉棟 (二次格納施設内) | 原子炉建屋 付属棟 | 耐腐蝕量 | 覆水貯蔵タンクエリア | 熱水ポンプエリア | 凝縮タンクエリア | 原子炉建屋付属棟 (廃棄物処理エリア (非管理区域)) | | | | |

泊発電所3号炉

表1 系統別最高温度区画の評価結果

| 対象範囲 | 防護対象設備 | 隔離 | 最大温度 | 影響評価 | 判定※1 |
|----------------------|--|------|------|--|------|
| 抽出系統 (CVCS 抽出ライン) | 3-充てんライン C/V 外側止め弁(3V-CS-175) 他 | 遠隔手動 | 107℃ | 蒸気漏えいによる環境温度の変化は比較的穏やかであり、温度検出器や系統パラメータを踏まえて中央制御室から遠隔隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |
| 補助蒸気系統 (ASS) | 3-BA,WD およびLDエバポ補機冷却水戻りライン第1止め弁(3V-CC-351) 他 | 自動 | 97℃ | 蒸気漏えいによる環境温度の変化は急であるが、温度検出器で検知し、自動隔離することで防護区画を防護対象設備の確認済耐環境温度以下に制限することができる。 | ○ |

※1 耐蒸気性能試験及び機器仕様としての許容温度による影響評価にて、すべての防護対象設備について耐蒸気性能を有することを確認している。

相違理由

記載方針の相違
 女川では判定にあたって設計で考慮している事項や防護対象設備側の対策等を補足に記載しているが、泊では熱流体解析コードを用いた蒸気拡散解析による防護区画内の温度と防護対象設備の確認済耐環境温度との比較により判断していることから、対策一覧は記載しない。(大阪同様)

設計方針の相違
 泊では、GOTHICコードによる蒸気拡散解析の結果ではすべての防護対象設備について確認済耐環境温度以下に制限できることを確認したが、直接噴射による影響評価については、確認済耐環境温度を上回っている一部の防護対象設備については、多重性を有しており同時にその機能を失わないことを確認している。(表2参照) そのため、ここでは直接噴射における記載はしない。

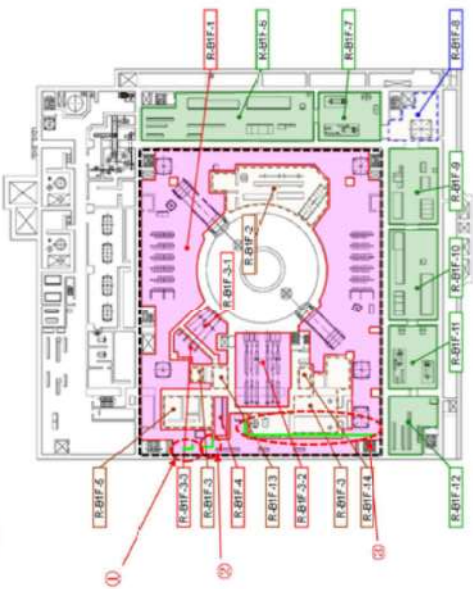
赤字：設備、運用又は体制の相違（設計方針の相違）
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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | |
|--------------|-----------------------------|--|------|--------|------|----|--------------|-----------------------------|---|---|---|
| | | <p>表2 多重性を有する系統が同時にその機能を失わないことを確認した結果</p> <table border="1" data-bbox="1283 248 1865 600"> <thead> <tr> <th data-bbox="1283 248 1384 288">対象範囲</th> <th data-bbox="1388 248 1559 288">防護対象設備</th> <th data-bbox="1563 248 1760 288">影響評価</th> <th data-bbox="1765 248 1865 288">判定</th> </tr> </thead> <tbody> <tr> <td data-bbox="1283 292 1384 600">補助蒸気系統 (ASS)</td> <td data-bbox="1388 292 1559 600">3A-非管理区域空調機器電気ヒータ (VSE2A) 他</td> <td data-bbox="1563 292 1760 600">非管理区域空調機器電気ヒータは、配管破損位置からごく近傍の漏えい蒸気の直接噴射により最大106℃となり、確認済耐環境温度(80℃)を超えるが、多重化されていること、電気ヒータは隔離されて設置されていることから、多重性を有する系統が同時にその機能を失わないことを確認した。なお、60THCコードによる蒸気拡散解析の結果では最大77℃であることから、確認済耐環境温度以下に制限することができる。</td> <td data-bbox="1765 292 1865 600">○</td> </tr> </tbody> </table> | 対象範囲 | 防護対象設備 | 影響評価 | 判定 | 補助蒸気系統 (ASS) | 3A-非管理区域空調機器電気ヒータ (VSE2A) 他 | 非管理区域空調機器電気ヒータは、配管破損位置からごく近傍の漏えい蒸気の直接噴射により最大106℃となり、確認済耐環境温度(80℃)を超えるが、多重化されていること、電気ヒータは隔離されて設置されていることから、多重性を有する系統が同時にその機能を失わないことを確認した。なお、60THCコードによる蒸気拡散解析の結果では最大77℃であることから、確認済耐環境温度以下に制限することができる。 | ○ | <p>設計方針の相違</p> <p>泊では、一部の設備において直接噴射時における影響評価において確認済耐環境温度を上回ったことから、多重性を有する系統が同時にその機能を失わないことを確認した結果を記載する。</p> |
| 対象範囲 | 防護対象設備 | 影響評価 | 判定 | | | | | | | | |
| 補助蒸気系統 (ASS) | 3A-非管理区域空調機器電気ヒータ (VSE2A) 他 | 非管理区域空調機器電気ヒータは、配管破損位置からごく近傍の漏えい蒸気の直接噴射により最大106℃となり、確認済耐環境温度(80℃)を超えるが、多重化されていること、電気ヒータは隔離されて設置されていることから、多重性を有する系統が同時にその機能を失わないことを確認した。なお、60THCコードによる蒸気拡散解析の結果では最大77℃であることから、確認済耐環境温度以下に制限することができる。 | ○ | | | | | | | | |

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|------------|--|---------|--------------------------------|
| | <div data-bbox="705 183 795 462" style="border: 1px solid black; padding: 5px;"> <p>【評価内容】 二次格納罐室内を通過する蒸気換 給ライン（HS-100-1、HS-4）の懸 定破損除外</p> </div> <div data-bbox="705 662 817 1005" style="margin-top: 20px;"> <p>HS、HSC配管 ● ターミナルエンド 原子炉棟（二次格納施設）境界 評価対象範囲</p> </div> <div data-bbox="817 422 1265 973" style="text-align: center;"> </div> <div data-bbox="750 1029 1220 1061" style="text-align: center;"> <p>図1 原子炉建屋原子炉棟における蒸気影響評価(1/4)</p> </div> | | <p>記載方針の相違</p> |

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|------------|---|---------|--|
| | <p data-bbox="712 183 869 454"> 【評価内容】 ① RIC-への蒸気供給ライン (HS-106) の想定蒸気漏洩外 ② 加熱蒸気覆水戻りライン (HSCR-152-2, HSCR-220) の想定蒸気漏洩外 ③ CST加温用蒸気ライン (HS-110) の想定蒸気漏洩外 </p>  <p data-bbox="750 1093 1220 1125">図1 原子炉建屋原子炉棟における蒸気影響評価(2/4)</p> | | <p data-bbox="1870 183 2004 199">記載方針の相違</p> |

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|------------|--|---------|------|
| | <div data-bbox="741 193 965 475" style="border: 1px solid black; padding: 5px;"> <p>【評価内容】</p> <p>①加熱蒸気発生ライン (HSCR-152-2, HSCR-153, HSCR-152-3, HSCR-452-1) の想定破損除外</p> <p>②CSST加温用蒸気ライン (HS-110) および加熱蒸気発生ライン (HSCR-206, HSCR-208, HSCR-159, HSCR-466-1) の想定破損除外</p> <p>③ RICへの蒸気供給ライン (HS-109) の想定破損除外</p> </div> <div data-bbox="712 703 801 1029" style="margin-top: 10px;"> <p>HS, HSCR配管 ● ターミナルエンド</p> <p>原子炉棟（二次格納施設）境界</p> <p>評価対象範囲</p> </div> <div data-bbox="808 496 1263 986" style="text-align: center; margin-top: 10px;"> </div> <p data-bbox="748 1066 1218 1090" style="text-align: center; margin-top: 10px;">図1 原子炉建屋原子炉棟における蒸気影響評価(3/4)</p> | | |

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|------------|--|---------|------|
| | <div data-bbox="745 180 831 448" style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>【評価内容】 RCIへの蒸気供給ライン (RS-109, RS-562-1, RCI-6-2) の想定破損 除外</p> </div> <div data-bbox="712 687 808 1007" style="margin-bottom: 10px;"> <p>HS, RSCB記号 ● ターミナルエント 原子炉棟（二次冷却施設）境界 評価対象範囲</p> </div> <div data-bbox="813 480 1263 970"> </div> <p data-bbox="745 1031 1218 1054">図1 原子炉建屋原子炉棟における蒸気影響評価(4/4)</p> | | |

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|------------|--|---------|--|
| | <div data-bbox="757 193 824 469" style="border: 1px solid black; padding: 2px;"> <p>【評価内容】 1号機への蒸気供給ライン（HS-3）の想定破壊除外</p> </div> <div data-bbox="725 528 1261 997" style="text-align: center;"> </div> <p data-bbox="824 1029 1146 1053">図2 制御建屋における蒸気影響評価</p> | | <p data-bbox="1865 178 1995 202">記載方針の相違</p> |

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|---------------------------------------|---|-------------------------|----------|---------------|---------------|---------------|---------------|---------------|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|---------|----------|---------|---------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|----------|----------|----------|----------|--|--|--|--|--|
| 表2 想定破損による蒸気影響評価結果（二次格納施設内） (3/13) | | 記載方針の相違 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>設備名称</th> <th>機器番号</th> <th>機器仕様</th> <th>相違内容</th> <th>備考欄 （相違内容）</th> <th>備考欄 （相違内容）</th> <th>備考欄 （相違内容）</th> </tr> </thead> <tbody> <tr> <td>1号蒸気発生機</td> <td>301-0000</td> <td>1号蒸気発生機</td> <td>1号蒸気発生機</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2号蒸気発生機</td> <td>302-0000</td> <td>2号蒸気発生機</td> <td>2号蒸気発生機</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3号蒸気発生機</td> <td>303-0000</td> <td>3号蒸気発生機</td> <td>3号蒸気発生機</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4号蒸気発生機</td> <td>304-0000</td> <td>4号蒸気発生機</td> <td>4号蒸気発生機</td> <td></td> <td></td> <td></td> </tr> <tr> <td>5号蒸気発生機</td> <td>305-0000</td> <td>5号蒸気発生機</td> <td>5号蒸気発生機</td> <td></td> <td></td> <td></td> </tr> <tr> <td>6号蒸気発生機</td> <td>306-0000</td> <td>6号蒸気発生機</td> <td>6号蒸気発生機</td> <td></td> <td></td> <td></td> </tr> <tr> <td>7号蒸気発生機</td> <td>307-0000</td> <td>7号蒸気発生機</td> <td>7号蒸気発生機</td> <td></td> <td></td> <td></td> </tr> <tr> <td>8号蒸気発生機</td> <td>308-0000</td> 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8号蒸気発生機 | 8号蒸気発生機 | | | | 9号蒸気発生機 | 309-0000 | 9号蒸気発生機 | 9号蒸気発生機 | | | | 10号蒸気発生機 | 310-0000 | 10号蒸気発生機 | 10号蒸気発生機 | | | | 11号蒸気発生機 | 311-0000 | 11号蒸気発生機 | 11号蒸気発生機 | | | | 12号蒸気発生機 | 312-0000 | 12号蒸気発生機 | 12号蒸気発生機 | | | | 13号蒸気発生機 | 313-0000 | 13号蒸気発生機 | 13号蒸気発生機 | | | | 14号蒸気発生機 | 314-0000 | 14号蒸気発生機 | 14号蒸気発生機 | | | | 15号蒸気発生機 | 315-0000 | 15号蒸気発生機 | 15号蒸気発生機 | | | | 16号蒸気発生機 | 316-0000 | 16号蒸気発生機 | 16号蒸気発生機 | | | | 17号蒸気発生機 | 317-0000 | 17号蒸気発生機 | 17号蒸気発生機 | | | | 18号蒸気発生機 | 318-0000 | 18号蒸気発生機 | 18号蒸気発生機 | | | | 19号蒸気発生機 | 319-0000 | 19号蒸気発生機 | 19号蒸気発生機 | | | | 20号蒸気発生機 | 320-0000 | 20号蒸気発生機 | 20号蒸気発生機 | | | | 21号蒸気発生機 | 321-0000 | 21号蒸気発生機 | 21号蒸気発生機 | | | | 22号蒸気発生機 | 322-0000 | 22号蒸気発生機 | 22号蒸気発生機 | | | | 23号蒸気発生機 | 323-0000 | 23号蒸気発生機 | 23号蒸気発生機 | | | | 24号蒸気発生機 | 324-0000 | 24号蒸気発生機 | 24号蒸気発生機 | | | | 25号蒸気発生機 | 325-0000 | 25号蒸気発生機 | 25号蒸気発生機 | | | | 26号蒸気発生機 | 326-0000 | 26号蒸気発生機 | 26号蒸気発生機 | | | | 27号蒸気発生機 | 327-0000 | 27号蒸気発生機 | 27号蒸気発生機 | | | | 28号蒸気発生機 | 328-0000 | 28号蒸気発生機 | 28号蒸気発生機 | | | | 29号蒸気発生機 | 329-0000 | 29号蒸気発生機 | 29号蒸気発生機 | | | | 30号蒸気発生機 | 330-0000 | 30号蒸気発生機 | 30号蒸気発生機 | | | | | |
| 設備名称 | 機器番号 | 機器仕様 | 相違内容 | 備考欄 （相違内容） | 備考欄 （相違内容） | 備考欄 （相違内容） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1号蒸気発生機 | 301-0000 | 1号蒸気発生機 | 1号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2号蒸気発生機 | 302-0000 | 2号蒸気発生機 | 2号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3号蒸気発生機 | 303-0000 | 3号蒸気発生機 | 3号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4号蒸気発生機 | 304-0000 | 4号蒸気発生機 | 4号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5号蒸気発生機 | 305-0000 | 5号蒸気発生機 | 5号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6号蒸気発生機 | 306-0000 | 6号蒸気発生機 | 6号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7号蒸気発生機 | 307-0000 | 7号蒸気発生機 | 7号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8号蒸気発生機 | 308-0000 | 8号蒸気発生機 | 8号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9号蒸気発生機 | 309-0000 | 9号蒸気発生機 | 9号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10号蒸気発生機 | 310-0000 | 10号蒸気発生機 | 10号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11号蒸気発生機 | 311-0000 | 11号蒸気発生機 | 11号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12号蒸気発生機 | 312-0000 | 12号蒸気発生機 | 12号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13号蒸気発生機 | 313-0000 | 13号蒸気発生機 | 13号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14号蒸気発生機 | 314-0000 | 14号蒸気発生機 | 14号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15号蒸気発生機 | 315-0000 | 15号蒸気発生機 | 15号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16号蒸気発生機 | 316-0000 | 16号蒸気発生機 | 16号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17号蒸気発生機 | 317-0000 | 17号蒸気発生機 | 17号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18号蒸気発生機 | 318-0000 | 18号蒸気発生機 | 18号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19号蒸気発生機 | 319-0000 | 19号蒸気発生機 | 19号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20号蒸気発生機 | 320-0000 | 20号蒸気発生機 | 20号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21号蒸気発生機 | 321-0000 | 21号蒸気発生機 | 21号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22号蒸気発生機 | 322-0000 | 22号蒸気発生機 | 22号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23号蒸気発生機 | 323-0000 | 23号蒸気発生機 | 23号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24号蒸気発生機 | 324-0000 | 24号蒸気発生機 | 24号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25号蒸気発生機 | 325-0000 | 25号蒸気発生機 | 25号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26号蒸気発生機 | 326-0000 | 26号蒸気発生機 | 26号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27号蒸気発生機 | 327-0000 | 27号蒸気発生機 | 27号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28号蒸気発生機 | 328-0000 | 28号蒸気発生機 | 28号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29号蒸気発生機 | 329-0000 | 29号蒸気発生機 | 29号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30号蒸気発生機 | 330-0000 | 30号蒸気発生機 | 30号蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

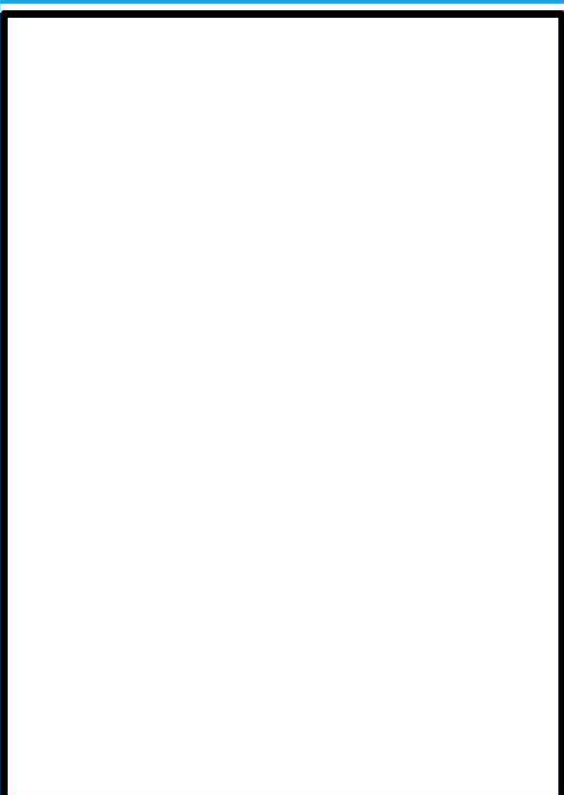

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|--|---------|------------|------------|------|------|----|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--------|------------|---|------------|------------|---|--|----------------|
| | <p>表2 想定破損による蒸気影響評価結果（二次格納施設内） (6/13)</p> <table border="1" data-bbox="696 239 1279 1117"> <thead> <tr> <th>実施項目</th> <th>評価項目</th> <th>評価結果</th> <th>相違箇所</th> <th>相違理由</th> <th>備考</th> </tr> </thead> <tbody> <tr> <td>冷却水の循環</td> <td>314-07014C</td> <td>○</td> <td>314-07014C</td> <td>314-07014C</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014D</td> <td>○</td> <td>314-07014D</td> <td>314-07014D</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014E</td> <td>○</td> <td>314-07014E</td> <td>314-07014E</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014F</td> <td>○</td> <td>314-07014F</td> <td>314-07014F</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014G</td> <td>○</td> <td>314-07014G</td> <td>314-07014G</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014H</td> <td>○</td> <td>314-07014H</td> <td>314-07014H</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014I</td> <td>○</td> <td>314-07014I</td> <td>314-07014I</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014J</td> <td>○</td> <td>314-07014J</td> <td>314-07014J</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014K</td> <td>○</td> <td>314-07014K</td> <td>314-07014K</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014L</td> <td>○</td> <td>314-07014L</td> <td>314-07014L</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014M</td> <td>○</td> <td>314-07014M</td> <td>314-07014M</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014N</td> <td>○</td> <td>314-07014N</td> <td>314-07014N</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014O</td> <td>○</td> <td>314-07014O</td> <td>314-07014O</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014P</td> <td>○</td> <td>314-07014P</td> <td>314-07014P</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014Q</td> <td>○</td> <td>314-07014Q</td> <td>314-07014Q</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014R</td> <td>○</td> <td>314-07014R</td> <td>314-07014R</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014S</td> <td>○</td> <td>314-07014S</td> <td>314-07014S</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014T</td> <td>○</td> <td>314-07014T</td> <td>314-07014T</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014U</td> <td>○</td> <td>314-07014U</td> <td>314-07014U</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014V</td> <td>○</td> <td>314-07014V</td> <td>314-07014V</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014W</td> <td>○</td> <td>314-07014W</td> <td>314-07014W</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014X</td> <td>○</td> <td>314-07014X</td> <td>314-07014X</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014Y</td> <td>○</td> <td>314-07014Y</td> <td>314-07014Y</td> <td>○</td> </tr> <tr> <td>冷却水の循環</td> <td>314-07014Z</td> <td>○</td> <td>314-07014Z</td> <td>314-07014Z</td> <td>○</td> </tr> </tbody> </table> | 実施項目 | 評価項目 | 評価結果 | 相違箇所 | 相違理由 | 備考 | 冷却水の循環 | 314-07014C | ○ | 314-07014C | 314-07014C | ○ | 冷却水の循環 | 314-07014D | ○ | 314-07014D | 314-07014D | ○ | 冷却水の循環 | 314-07014E | ○ | 314-07014E | 314-07014E | ○ | 冷却水の循環 | 314-07014F | ○ | 314-07014F | 314-07014F | ○ | 冷却水の循環 | 314-07014G | ○ | 314-07014G | 314-07014G | ○ | 冷却水の循環 | 314-07014H | ○ | 314-07014H | 314-07014H | ○ | 冷却水の循環 | 314-07014I | ○ | 314-07014I | 314-07014I | ○ | 冷却水の循環 | 314-07014J | ○ | 314-07014J | 314-07014J | ○ | 冷却水の循環 | 314-07014K | ○ | 314-07014K | 314-07014K | ○ | 冷却水の循環 | 314-07014L | ○ | 314-07014L | 314-07014L | ○ | 冷却水の循環 | 314-07014M | ○ | 314-07014M | 314-07014M | ○ | 冷却水の循環 | 314-07014N | ○ | 314-07014N | 314-07014N | ○ | 冷却水の循環 | 314-07014O | ○ | 314-07014O | 314-07014O | ○ | 冷却水の循環 | 314-07014P | ○ | 314-07014P | 314-07014P | ○ | 冷却水の循環 | 314-07014Q | ○ | 314-07014Q | 314-07014Q | ○ | 冷却水の循環 | 314-07014R | ○ | 314-07014R | 314-07014R | ○ | 冷却水の循環 | 314-07014S | ○ | 314-07014S | 314-07014S | ○ | 冷却水の循環 | 314-07014T | ○ | 314-07014T | 314-07014T | ○ | 冷却水の循環 | 314-07014U | ○ | 314-07014U | 314-07014U | ○ | 冷却水の循環 | 314-07014V | ○ | 314-07014V | 314-07014V | ○ | 冷却水の循環 | 314-07014W | ○ | 314-07014W | 314-07014W | ○ | 冷却水の循環 | 314-07014X | ○ | 314-07014X | 314-07014X | ○ | 冷却水の循環 | 314-07014Y | ○ | 314-07014Y | 314-07014Y | ○ | 冷却水の循環 | 314-07014Z | ○ | 314-07014Z | 314-07014Z | ○ | | <p>記載方針の相違</p> |
| 実施項目 | 評価項目 | 評価結果 | 相違箇所 | 相違理由 | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014C | ○ | 314-07014C | 314-07014C | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014D | ○ | 314-07014D | 314-07014D | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014E | ○ | 314-07014E | 314-07014E | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014F | ○ | 314-07014F | 314-07014F | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014G | ○ | 314-07014G | 314-07014G | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014H | ○ | 314-07014H | 314-07014H | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014I | ○ | 314-07014I | 314-07014I | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014J | ○ | 314-07014J | 314-07014J | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014K | ○ | 314-07014K | 314-07014K | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014L | ○ | 314-07014L | 314-07014L | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014M | ○ | 314-07014M | 314-07014M | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014N | ○ | 314-07014N | 314-07014N | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014O | ○ | 314-07014O | 314-07014O | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014P | ○ | 314-07014P | 314-07014P | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014Q | ○ | 314-07014Q | 314-07014Q | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014R | ○ | 314-07014R | 314-07014R | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014S | ○ | 314-07014S | 314-07014S | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014T | ○ | 314-07014T | 314-07014T | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014U | ○ | 314-07014U | 314-07014U | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014V | ○ | 314-07014V | 314-07014V | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014W | ○ | 314-07014W | 314-07014W | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014X | ○ | 314-07014X | 314-07014X | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014Y | ○ | 314-07014Y | 314-07014Y | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 冷却水の循環 | 314-07014Z | ○ | 314-07014Z | 314-07014Z | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

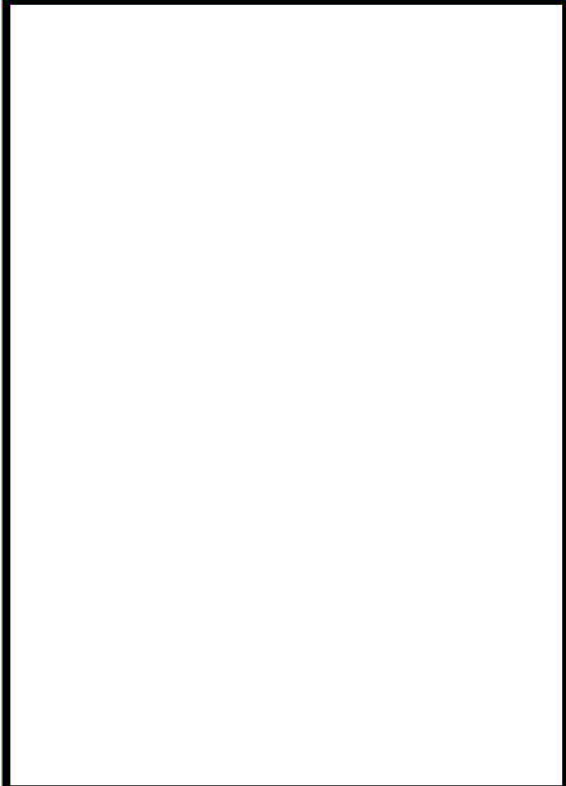
赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------|---|--------------|--------------|-------------------------|--------------|-------------------------|----------|-------------|-----------|-----|---|---|---|-------------|-----------|-----|---|---|---|-------------|-----------|-----|---|---|---|--|--------------------------------|
| | <p>表2 想定破損による蒸気影響評価結果（二次格納施設内） (13/13)</p> <table border="1" data-bbox="913 263 1052 1380"> <thead> <tr> <th>名称・設備名称 (設備)</th> <th>機器番号</th> <th>機器名称</th> <th>蒸気漏洩 への影響</th> <th>多量行又は多量噴出 による影響も生じない</th> <th>影響 評価</th> </tr> </thead> <tbody> <tr> <td>蒸気発生装置 (設備)</td> <td>222-0402B</td> <td>ボイラ</td> <td>○</td> <td>-</td> <td>-</td> </tr> <tr> <td>蒸気発生装置 (設備)</td> <td>222-0401B</td> <td>ボイラ</td> <td>○</td> <td>-</td> <td>-</td> </tr> <tr> <td>蒸気発生装置 (設備)</td> <td>222-0403A</td> <td>ボイラ</td> <td>○</td> <td>-</td> <td>-</td> </tr> </tbody> </table> | 名称・設備名称 (設備) | 機器番号 | 機器名称 | 蒸気漏洩 への影響 | 多量行又は多量噴出 による影響も生じない | 影響 評価 | 蒸気発生装置 (設備) | 222-0402B | ボイラ | ○ | - | - | 蒸気発生装置 (設備) | 222-0401B | ボイラ | ○ | - | - | 蒸気発生装置 (設備) | 222-0403A | ボイラ | ○ | - | - | | <p>記載方針の相違</p> |
| 名称・設備名称 (設備) | 機器番号 | 機器名称 | 蒸気漏洩 への影響 | 多量行又は多量噴出 による影響も生じない | 影響 評価 | | | | | | | | | | | | | | | | | | | | | | |
| 蒸気発生装置 (設備) | 222-0402B | ボイラ | ○ | - | - | | | | | | | | | | | | | | | | | | | | | | |
| 蒸気発生装置 (設備) | 222-0401B | ボイラ | ○ | - | - | | | | | | | | | | | | | | | | | | | | | | |
| 蒸気発生装置 (設備) | 222-0403A | ボイラ | ○ | - | - | | | | | | | | | | | | | | | | | | | | | | |

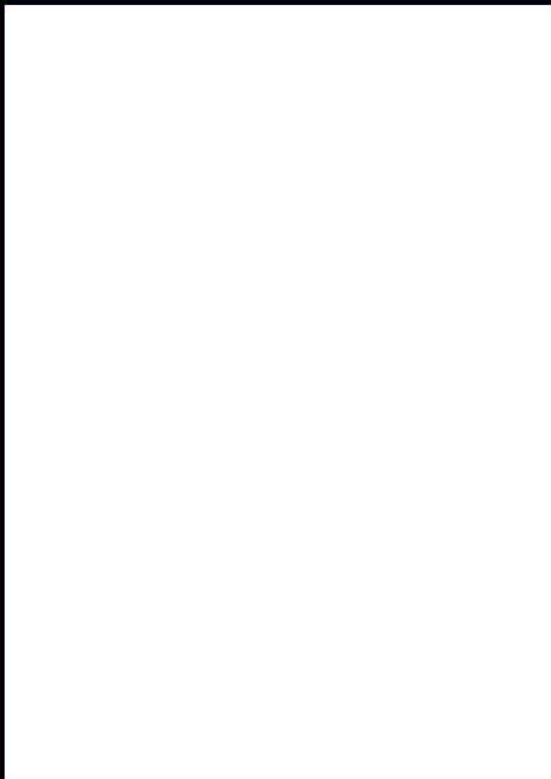
赤字：設備、運用又は体制の相違（設計方針の相違）
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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---------------------|--------------|-----|---------|--------|---|-------|----|----------|---|-------|----|----------|---|-------|----|--------|---|-------|----|----------|--------|---|---|----------|--------|---|---|----------|--------|---|---|--------|---|-------|----|----------|--------|---|---|----------|---|-------|----|----------|---|-------|----|----------|--------|---|---|----------|--------|---|---|----------|--------|---|---|--------|-------------|---|---|----------|-------------|---|---|---------|---|-------|----|---------|--------|---|---|---------|---|-------|----|---------|--------|---|---|---------|--------|---|---|--------|--------|---|---|--------|-------------|---|---|--------|-------------|---|---|--------|---|-------|----|--------|---|-------|----|--------|--------|---|---|--------|---|-------|----|----------|--------|---|---|--------|--------|---|---|--------|--------|---|---|---------|---|-------|----|---------|--------|---|---|---------|---|-------|----|----------|--------|---|---|----------|-------------|---|---|----------|--------|---|---|--|------|--------------|-----|----------|----------|------------|---|---|----------|------------|---|---|---------|---|-------|---|---------|---|-------|---|---------|------------|---|---|---------|------------|---|---|---------|---|-------|---|---------|------------|---|---|---------|---|-------|---|---------|---|-------|---|---------|---|-------|---|---------|---|-------|---|----------|------------|---|---|----------|---|-------|---|----------|------------|---|---|-----------|------------|---|---|-----------|------------|---|---|---------|------------|---|---|---------|------------|---|---|---------|------------|---|---|--|
| 添付資料 1.4.2-1 | 添付資料 24 | 添付資料 20 | 記載表現の相違 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 消火活動に係る時間設定の考え方 | 消火水の放水による溢水影響評価対象区画 | 消火水の放水による溢水影響評価対象区画 | 設計方針の相違 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | <p>表1 消火水の放水による溢水影響評価対象区画 (1/5)</p> <table border="1" data-bbox="703 316 1265 1149"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量(m³)</th> </tr> </thead> <tbody> <tr><td>R-3F-1</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-3F-3-1</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-3F-3-2</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-3F-7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-2F-1-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-1-2</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-1-3</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-2</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-2F-2-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-2-2</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-2F-2-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-2F-2-4</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-2-5</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-2-6</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-3</td><td>無(固定式消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>R-2F-3-1</td><td>無(固定式消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>R-M2F-1</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-M2F-2</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-M2F-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-M2F-5</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-M2F-6</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-2</td><td>無(固定式消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-3</td><td>無(固定式消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-1F-5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-1F-6</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-1F-7-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-8</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-9</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-10</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-1F-11</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-1F-12</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>R-MB1F-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>R-MB1F-2</td><td>無(固定式消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>R-MB1F-3</td><td>無(消火器)</td><td>-</td><td>-</td></tr> </tbody> </table> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m³) | R-3F-1 | 有 | 屋内消火栓 | 54 | R-3F-3-1 | 有 | 屋内消火栓 | 54 | R-3F-3-2 | 有 | 屋内消火栓 | 54 | R-3F-7 | 有 | 屋内消火栓 | 54 | R-2F-1-1 | 無(消火器) | - | - | R-2F-1-2 | 無(消火器) | - | - | R-2F-1-3 | 無(消火器) | - | - | R-2F-2 | 有 | 屋内消火栓 | 54 | R-2F-2-1 | 無(消火器) | - | - | R-2F-2-2 | 有 | 屋内消火栓 | 54 | R-2F-2-3 | 有 | 屋内消火栓 | 54 | R-2F-2-4 | 無(消火器) | - | - | R-2F-2-5 | 無(消火器) | - | - | R-2F-2-6 | 無(消火器) | - | - | R-2F-3 | 無(固定式消火設備等) | - | - | R-2F-3-1 | 無(固定式消火設備等) | - | - | R-M2F-1 | 有 | 屋内消火栓 | 54 | R-M2F-2 | 無(消火器) | - | - | R-M2F-3 | 有 | 屋内消火栓 | 54 | R-M2F-5 | 無(消火器) | - | - | R-M2F-6 | 無(消火器) | - | - | R-1F-1 | 無(消火器) | - | - | R-1F-2 | 無(固定式消火設備等) | - | - | R-1F-3 | 無(固定式消火設備等) | - | - | R-1F-4 | 有 | 屋内消火栓 | 54 | R-1F-5 | 有 | 屋内消火栓 | 54 | R-1F-6 | 無(消火器) | - | - | R-1F-7 | 有 | 屋内消火栓 | 54 | R-1F-7-1 | 無(消火器) | - | - | R-1F-8 | 無(消火器) | - | - | R-1F-9 | 無(消火器) | - | - | R-1F-10 | 有 | 屋内消火栓 | 54 | R-1F-11 | 無(消火器) | - | - | R-1F-12 | 有 | 屋内消火栓 | 54 | R-MB1F-1 | 無(消火器) | - | - | R-MB1F-2 | 無(固定式消火設備等) | - | - | R-MB1F-3 | 無(消火器) | - | - | <p>表1 消火水の放水による溢水影響評価対象区画 (1/17)</p> <table border="1" data-bbox="1285 347 1848 997"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量(m³)*</th> </tr> </thead> <tbody> <tr><td>3RB-A-X1</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-A-X2</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-B-1</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-B-2</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-B-3</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-B-4</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-C-1</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-C-2</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-C-3</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-C-4</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-C-5</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-C-6</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-C-51</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-C-52</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-C-X1</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-C-N51</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-C-N52</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-1</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-2</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-3</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> </tbody> </table> <p>※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEAG4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・ 溢水量（屋内消火栓）=150L/min×2箇所×放水時間 ・ 溢水量（屋外消火栓）=300L/min×2箇所×放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m³)* | 3RB-A-X1 | 有(ガス消火設備等) | - | - | 3RB-A-X2 | 有(ガス消火設備等) | - | - | 3RB-B-1 | 有 | 屋内消火栓 | 9 | 3RB-B-2 | 有 | 屋内消火栓 | 9 | 3RB-B-3 | 有(ガス消火設備等) | - | - | 3RB-B-4 | 有(ガス消火設備等) | - | - | 3RB-C-1 | 有 | 屋内消火栓 | 9 | 3RB-C-2 | 有(ガス消火設備等) | - | - | 3RB-C-3 | 有 | 屋内消火栓 | 9 | 3RB-C-4 | 有 | 屋内消火栓 | 9 | 3RB-C-5 | 有 | 屋内消火栓 | 9 | 3RB-C-6 | 有 | 屋内消火栓 | 9 | 3RB-C-51 | 有(ガス消火設備等) | - | - | 3RB-C-52 | 有 | 屋内消火栓 | 9 | 3RB-C-X1 | 有(ガス消火設備等) | - | - | 3RB-C-N51 | 有(ガス消火設備等) | - | - | 3RB-C-N52 | 有(ガス消火設備等) | - | - | 3RB-D-1 | 有(ガス消火設備等) | - | - | 3RB-D-2 | 有(ガス消火設備等) | - | - | 3RB-D-3 | 有(ガス消火設備等) | - | - | <p>記載表現の相違</p> <p>設計方針の相違</p> <ul style="list-style-type: none"> ・ 泊では、消火栓からの放水による消火活動を想定している区画については、3時間又は火災源の大きさを考慮した放水時間を設定しており、具体的には「原子力発電所の火災防護指針」の規定による「火災荷重」及び「等価時間」を用いて放水量を算出している。（先行PWR、島根と同様） ・ 消火水の放水における放水量については、添付資料21「消火水の放水における放水量について」において等価時間を基に算出している数値を溢水量として記載している。 <p>【大阪】</p> <p>記載方針の相違</p> <p>女川審査実績の反映</p> |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-3F-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-3F-3-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-3F-3-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-3F-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-1-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-1-2 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-1-3 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-2-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-2-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-2-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-2-4 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-2-5 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-2-6 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-3 | 無(固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-3-1 | 無(固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-2 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-5 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-6 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-2 | 無(固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-3 | 無(固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-6 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-7-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-8 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-9 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-10 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-11 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-12 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-MB1F-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-MB1F-2 | 無(固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-MB1F-3 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m³)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-A-X1 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-A-X2 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-B-1 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-B-2 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-B-3 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-B-4 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-1 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-2 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-3 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-4 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-5 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-6 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-51 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-52 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-X1 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-N51 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-C-N52 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-1 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-2 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-3 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>枠組みの範囲は機密に係る事項ですので公開することはできません。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

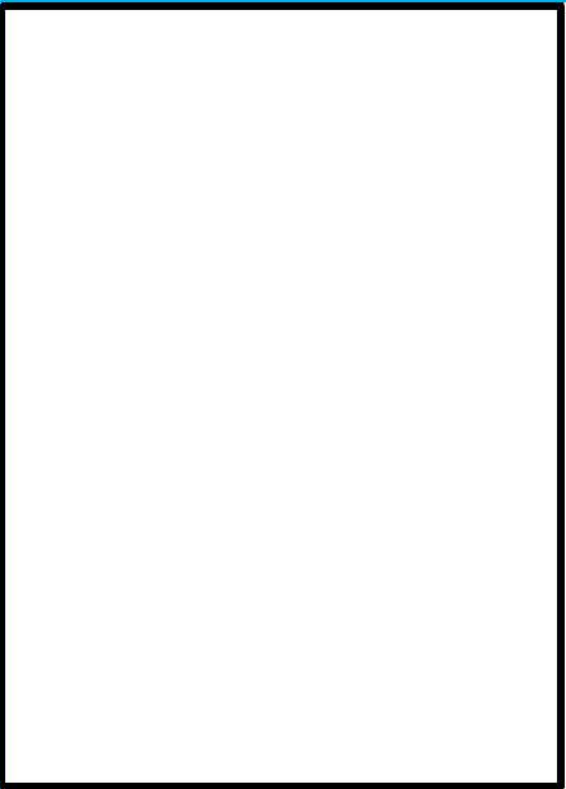
赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|--------------------------------------|--------------|-----|----------|---------|-------------|---|---|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|-----------|--------|---|---|-----------|---|-------|----|-----------|--------|---|---|---------|-------------|---|---|---------|---|-------|----|----------|--------|---|---|----------|--------|---|---|---------|---|-------|----|---------|-------------|---|---|---------|-------------|---|---|---------|---|-------|----|---------|-------------|---|---|---------|--------|---|---|-----------|---|-------|----|-----------|---|-------|----|---------|---|-------|----|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|---|-------|----|---------|---|-------|----|---------|-------------|---|---|---------|-------------|---|---|---------|---|-------|----|---------|-------------|---|---|----------|---|-------|----|----------|---|-------|----|--------|--------|---|---|--------|--------|---|---|--------|--------|---|---|-----------|-------------|---|---|--------|-------------|---|---|--------|-------------|---|---|---|------|--------------|-----|------------|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|-----------|------------|---|---|-----------|------------|---|---|---------|------------|---|---|---------|------------|---|---|---------|------------|---|---|---------|------------|---|---|---------|------------|---|---|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|----------|---|-------|---|
|  | <p>表1 消火水の放水による溢水影響評価対象区画 (2/5)</p> | <p>表1 消火水の放水による溢水影響評価対象区画 (2/17)</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| - | R-B1F-1 | 有 | 屋内消火栓 | 54 | R-B1F-2 | 有 | 屋内消火栓 | 54 | R-B1F-3 | 有 | 屋内消火栓 | 54 | R-B1F-3-1 | 無（消火器） | - | - | R-B1F-3-2 | 有 | 屋内消火栓 | 54 | R-B1F-3-3 | 無（消火器） | - | - | R-B1F-4 | 無（固定式消火設備等） | - | - | R-B1F-5 | 有 | 屋内消火栓 | 54 | R-B1F-13 | 無（消火器） | - | - | R-B1F-14 | 無（消火器） | - | - | R-B2F-1 | 有 | 屋内消火栓 | 54 | R-B2F-2 | 無（固定式消火設備等） | - | - | R-B2F-3 | 無（固定式消火設備等） | - | - | R-B2F-4 | 有 | 屋内消火栓 | 54 | R-B2F-5 | 無（固定式消火設備等） | - | - | R-B2F-6 | 無（消火器） | - | - | R-B2F-6-1 | 有 | 屋内消火栓 | 54 | R-B2F-6-2 | 有 | 屋内消火栓 | 54 | R-B2F-7 | 有 | 屋内消火栓 | 54 | R-B3F-1 | 無（固定式消火設備等） | - | - | R-B3F-2 | 無（固定式消火設備等） | - | - | R-B3F-3 | 無（固定式消火設備等） | - | - | R-B3F-4 | 有 | 屋内消火栓 | 54 | R-B3F-5 | 有 | 屋内消火栓 | 54 | R-B3F-6 | 無（固定式消火設備等） | - | - | R-B3F-7 | 無（固定式消火設備等） | - | - | R-B3F-8 | 有 | 屋内消火栓 | 54 | R-B3F-9 | 無（固定式消火設備等） | - | - | R-B3F-10 | 有 | 屋内消火栓 | 54 | R-B3F-15 | 有 | 屋内消火栓 | 54 | R-3F-2 | 無（消火器） | - | - | R-3F-4 | 無（消火器） | - | - | R-3F-5 | 無（消火器） | - | - | R-M3F-3-1 | 無（固定式消火設備等） | - | - | R-2F-4 | 無（固定式消火設備等） | - | - | R-2F-5 | 無（固定式消火設備等） | - | - | <table border="1"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3RB-D-51</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-52</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-53</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-54</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-N1</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-N2</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-N3</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-N51</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-D-N52</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-E-1</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-E-2</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-E-3</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-1</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-2</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-F-4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-F-5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-F-6</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-F-7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-F-N1</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> </tbody> </table> <p>※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEAG4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・溢水量（屋内消火栓）=150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）=390L/min×2箇所×放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) * | 3RB-D-51 | 有（ガス消火設備等） | - | - | 3RB-D-52 | 有（ガス消火設備等） | - | - | 3RB-D-53 | 有（ガス消火設備等） | - | - | 3RB-D-54 | 有（ガス消火設備等） | - | - | 3RB-D-N1 | 有（ガス消火設備等） | - | - | 3RB-D-N2 | 有（ガス消火設備等） | - | - | 3RB-D-N3 | 有（ガス消火設備等） | - | - | 3RB-D-N51 | 有（ガス消火設備等） | - | - | 3RB-D-N52 | 有（ガス消火設備等） | - | - | 3RB-E-1 | 有（ガス消火設備等） | - | - | 3RB-E-2 | 有（ガス消火設備等） | - | - | 3RB-E-3 | 有（ガス消火設備等） | - | - | 3RB-F-1 | 有（ガス消火設備等） | - | - | 3RB-F-2 | 有（ガス消火設備等） | - | - | 3RB-F-3 | 有 | 屋内消火栓 | 54 | 3RB-F-4 | 有 | 屋内消火栓 | 54 | 3RB-F-5 | 有 | 屋内消火栓 | 54 | 3RB-F-6 | 有 | 屋内消火栓 | 54 | 3RB-F-7 | 有 | 屋内消火栓 | 54 | 3RB-F-N1 | 有 | 屋内消火栓 | 9 |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M1F-4 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-3-1 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-3-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-3-3 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-4 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-13 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-14 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-2 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-3 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-5 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-6 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-6-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-6-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-2 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-3 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-6 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-7 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-8 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-9 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-10 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-15 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-3F-2 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-3F-4 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-3F-5 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M3F-3-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-4 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-5 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-51 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-52 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-53 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-54 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-N1 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-N2 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-N3 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-N51 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-D-N52 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-E-1 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-E-2 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-E-3 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-1 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-2 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-6 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N1 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>※ 枠組みの範囲は機密に係る事項ですので公開することはできません。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

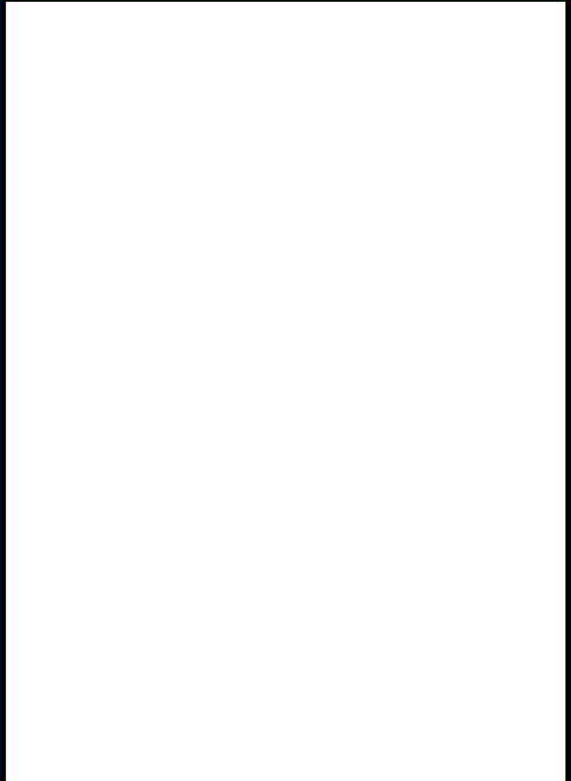

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|--------------------------------------|-------------------------|-----|-----------------------|--------|---------|---|---|----------|---|-------|----|----------|---|-------|----|--------|---------|---|---|----------|---|-------|----|--------|--------------|---|---|----------|---|-------|----|----------|---|-------|----|--------|---|-------|----|---------|---|-------|----|-----------|--------------|---|---|-----------|---------|---|---|-----------|---------|---|---|-----------|---------|---|---|-----------|--------------|---|---|---------|--------------|---|---|---------|--------------|---|---|---------|--------------|---|---|---------|---|-------|----|---------|--------------|---|---|---------|--------------|---|---|---------|--------------|---|---|-----------|--------------|---|---|---------|---------|---|---|---------|--------------|---|---|-----------|--------------|---|---|---------|--------------|---|---|-----------|--------------|---|---|---------|--------------|---|---|---------|--------------|---|---|---------|--------------|---|---|---------|--------------|---|---|---------|--------------|---|---|----------|--------------|---|---|----------|--------------|---|---|----------|--------------|---|---|---------|--------------|---|---|--|------|--------------|-----|-------------------------|----------|-------------|---|---|----------|-------------|---|---|----------|-------------|---|---|----------|-------------|---|---|----------|---|-------|----|----------|-------------|---|---|----------|---|-------|---|----------|-------------|---|---|-----------|---|-------|---|-----------|---|-------|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|-------------|---|---|----------|-------------|---|---|
|  | <p>表1 消火水の放水による溢水影響評価対象区画 (3/5)</p> | <p>表1 消火水の放水による溢水影響評価対象区画 (3/17)</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| - | R-2F-6-1 | 有 | 屋内消火栓 | 54 | R-2F-6-2 | 有 | 屋内消火栓 | 54 | R-2F-7 | 無 (消火器) | - | - | R-2F-7-1 | 有 | 屋内消火栓 | 54 | R-2F-8 | 無 (固定式消火設備等) | - | - | R-2F-8-1 | 有 | 屋内消火栓 | 54 | R-2F-8-2 | 有 | 屋内消火栓 | 54 | R-2F-9 | 有 | 屋内消火栓 | 54 | R-2F-11 | 有 | 屋内消火栓 | 54 | R-2F-12-1 | 無 (固定式消火設備等) | - | - | R-2F-13-1 | 無 (消火器) | - | - | R-2F-14-1 | 無 (消火器) | - | - | R-2F-15-1 | 無 (消火器) | - | - | R-2F-16-1 | 無 (固定式消火設備等) | - | - | R-2F-17 | 無 (固定式消火設備等) | - | - | R-2F-18 | 無 (固定式消火設備等) | - | - | R-2F-19 | 無 (固定式消火設備等) | - | - | R-M2F-7 | 有 | 屋内消火栓 | 54 | R-M2F-8 | 無 (固定式消火設備等) | - | - | R-M2F-9 | 無 (固定式消火設備等) | - | - | R-1F-13 | 無 (固定式消火設備等) | - | - | R-1F-13-1 | 無 (固定式消火設備等) | - | - | R-1F-14 | 無 (消火器) | - | - | R-1F-15 | 無 (固定式消火設備等) | - | - | R-1F-15-1 | 無 (固定式消火設備等) | - | - | R-1F-16 | 無 (固定式消火設備等) | - | - | R-1F-16-1 | 無 (固定式消火設備等) | - | - | R-1F-17 | 無 (固定式消火設備等) | - | - | R-B1F-6 | 無 (固定式消火設備等) | - | - | R-B1F-7 | 無 (固定式消火設備等) | - | - | R-B1F-8 | 無 (固定式消火設備等) | - | - | R-B1F-9 | 無 (固定式消火設備等) | - | - | R-B1F-10 | 無 (固定式消火設備等) | - | - | R-B1F-11 | 無 (固定式消火設備等) | - | - | R-B1F-12 | 無 (固定式消火設備等) | - | - | R-R2F-8 | 無 (固定式消火設備等) | - | - | <table border="1"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3RB-F-N2</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-N3</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-N4</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-N5</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-N6</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3RB-F-N7</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-N8</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-F-N9</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-F-N10</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-F-N51</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-G-1</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-G-2</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-G-3</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-G-4</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-G-5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-G-6</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-G-7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-G-8</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-G-9</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-G-N1</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> </tbody> </table> <p>※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針 (JEAG4607-2010)」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・溢水量 (屋内消火栓) = 150L/min × 2箇所 × 放水時間 ・溢水量 (屋外消火栓) = 390L/min × 2箇所 × 放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | 3RB-F-N2 | 有 (ガス消火設備等) | - | - | 3RB-F-N3 | 有 (ガス消火設備等) | - | - | 3RB-F-N4 | 有 (ガス消火設備等) | - | - | 3RB-F-N5 | 有 (ガス消火設備等) | - | - | 3RB-F-N6 | 有 | 屋内消火栓 | 18 | 3RB-F-N7 | 有 (ガス消火設備等) | - | - | 3RB-F-N8 | 有 | 屋内消火栓 | 9 | 3RB-F-N9 | 有 (ガス消火設備等) | - | - | 3RB-F-N10 | 有 | 屋内消火栓 | 9 | 3RB-F-N51 | 有 | 屋内消火栓 | 9 | 3RB-G-1 | 有 (ガス消火設備等) | - | - | 3RB-G-2 | 有 (ガス消火設備等) | - | - | 3RB-G-3 | 有 (ガス消火設備等) | - | - | 3RB-G-4 | 有 (ガス消火設備等) | - | - | 3RB-G-5 | 有 | 屋内消火栓 | 54 | 3RB-G-6 | 有 | 屋内消火栓 | 54 | 3RB-G-7 | 有 | 屋内消火栓 | 54 | 3RB-G-8 | 有 | 屋内消火栓 | 54 | 3RB-G-9 | 有 (ガス消火設備等) | - | - | 3RB-G-N1 | 有 (ガス消火設備等) | - | - |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-6 | 無 (消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-6-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-6-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-7 | 無 (消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-7-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-8 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-8-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-8-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-9 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-11 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-12-1 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-13-1 | 無 (消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-14-1 | 無 (消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-15-1 | 無 (消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-16-1 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-17 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-18 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-2F-19 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-8 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-M2F-9 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-13 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-13-1 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-14 | 無 (消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-15 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-15-1 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-16 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-16-1 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-1F-17 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-6 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-7 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-8 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-9 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-10 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-11 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B1F-12 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-R2F-8 | 無 (固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N2 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N3 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N4 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N5 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N6 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N7 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N8 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N9 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N10 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-F-N51 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-1 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-2 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-3 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-4 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-6 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-8 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-9 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-N1 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>持組みの範囲は機密に係る事項ですので公開することはできません。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

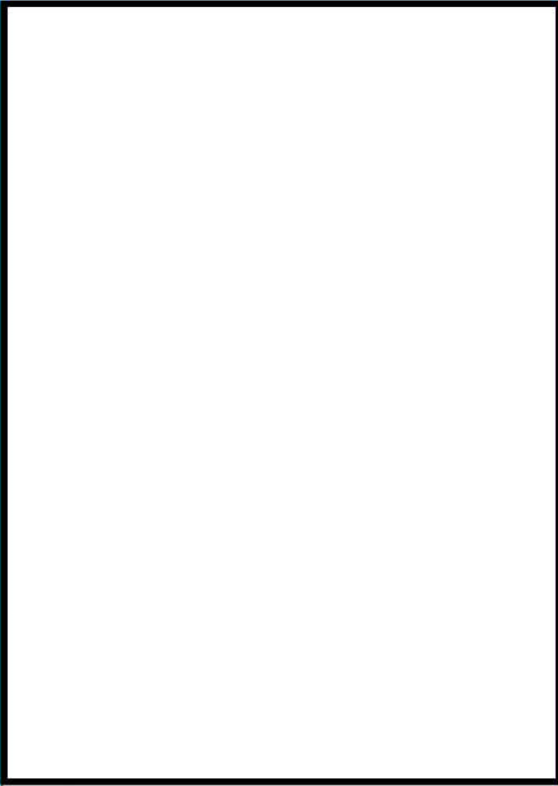

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  <p data-bbox="264 992 672 1018">持組みの範囲は機密に係る事項ですので公開することはできません。</p> | <p data-bbox="734 178 1236 204">表1 消火水の放水による溢水影響評価対象区画 (4/5)</p> <table border="1" data-bbox="707 210 1263 1040"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量(m³)</th> </tr> </thead> <tbody> <tr><td>R-B2F-9</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>R-B2F-10</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>R-B3F-11</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>R-B3F-12</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>R-B3F-13</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>R-B3F-14</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-3F-1</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-3F-2</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-3F-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-3F-4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-2F-1</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-2F-2</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-2F-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-2F-4</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-2F-5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-1F-1</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-1F-2</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-1F-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-1F-4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-MD1F-1</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-1</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-2</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-3</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-4</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-5</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-6-1</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-7</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-8</td><td>無（消火器）</td><td>-</td><td>-</td></tr> <tr><td>C-B1F-9</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-MD2F-1</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B2F-1</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B2F-2</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B2F-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>C-B2F-4</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B2F-5</td><td>無（固定式消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>C-B2F-6</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>SW-1F-1</td><td>有</td><td>屋外消火栓</td><td>141</td></tr> </tbody> </table> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m ³) | R-B2F-9 | 無（固定式消火設備等） | - | - | R-B2F-10 | 無（固定式消火設備等） | - | - | R-B3F-11 | 無（固定式消火設備等） | - | - | R-B3F-12 | 無（固定式消火設備等） | - | - | R-B3F-13 | 無（固定式消火設備等） | - | - | R-B3F-14 | 無（固定式消火設備等） | - | - | C-3F-1 | 無（固定式消火設備等） | - | - | C-3F-2 | 有 | 屋内消火栓 | 54 | C-3F-3 | 有 | 屋内消火栓 | 54 | C-3F-4 | 有 | 屋内消火栓 | 54 | C-2F-1 | 無（固定式消火設備等） | - | - | C-2F-2 | 無（固定式消火設備等） | - | - | C-2F-3 | 有 | 屋内消火栓 | 54 | C-2F-4 | 無（固定式消火設備等） | - | - | C-2F-5 | 有 | 屋内消火栓 | 54 | C-1F-1 | 有 | 屋内消火栓 | 54 | C-1F-2 | 有 | 屋内消火栓 | 54 | C-1F-3 | 有 | 屋内消火栓 | 54 | C-1F-4 | 有 | 屋内消火栓 | 54 | C-MD1F-1 | 無（固定式消火設備等） | - | - | C-B1F-1 | 無（固定式消火設備等） | - | - | C-B1F-2 | 無（固定式消火設備等） | - | - | C-B1F-3 | 無（固定式消火設備等） | - | - | C-B1F-4 | 無（固定式消火設備等） | - | - | C-B1F-5 | 無（固定式消火設備等） | - | - | C-B1F-6-1 | 無（固定式消火設備等） | - | - | C-B1F-7 | 無（固定式消火設備等） | - | - | C-B1F-8 | 無（消火器） | - | - | C-B1F-9 | 有 | 屋内消火栓 | 54 | C-MD2F-1 | 無（固定式消火設備等） | - | - | C-B2F-1 | 無（固定式消火設備等） | - | - | C-B2F-2 | 無（固定式消火設備等） | - | - | C-B2F-3 | 有 | 屋内消火栓 | 54 | C-B2F-4 | 無（固定式消火設備等） | - | - | C-B2F-5 | 無（固定式消火設備等） | - | - | C-B2F-6 | 有 | 屋内消火栓 | 54 | SW-1F-1 | 有 | 屋外消火栓 | 141 | <p data-bbox="1317 178 1818 204">表1 消火水の放水による溢水影響評価対象区画 (4/17)</p> <table border="1" data-bbox="1290 210 1845 865"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3RB-G-N2</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-H-1</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-2</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-3</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-4</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-H-6</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-H-7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3RB-H-8</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-9</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-10</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-11</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-N1</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-N2</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-N3</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-N4</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-N5</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-H-N6</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-N7</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> <tr><td>3RB-H-N8</td><td>有（ガス消火設備等）</td><td>-</td><td>-</td></tr> </tbody> </table> <p data-bbox="1290 871 1845 954">* 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEA6467-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・溢水量（屋内消火栓）=150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）=390L/min×2箇所×放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | 3RB-G-N2 | 有 | 屋内消火栓 | 9 | 3RB-H-1 | 有（ガス消火設備等） | - | - | 3RB-H-2 | 有（ガス消火設備等） | - | - | 3RB-H-3 | 有（ガス消火設備等） | - | - | 3RB-H-4 | 有（ガス消火設備等） | - | - | 3RB-H-5 | 有 | 屋内消火栓 | 54 | 3RB-H-6 | 有 | 屋内消火栓 | 54 | 3RB-H-7 | 有 | 屋内消火栓 | 54 | 3RB-H-8 | 有（ガス消火設備等） | - | - | 3RB-H-9 | 有（ガス消火設備等） | - | - | 3RB-H-10 | 有（ガス消火設備等） | - | - | 3RB-H-11 | 有（ガス消火設備等） | - | - | 3RB-H-N1 | 有（ガス消火設備等） | - | - | 3RB-H-N2 | 有（ガス消火設備等） | - | - | 3RB-H-N3 | 有（ガス消火設備等） | - | - | 3RB-H-N4 | 有（ガス消火設備等） | - | - | 3RB-H-N5 | 有 | 屋内消火栓 | 9 | 3RB-H-N6 | 有（ガス消火設備等） | - | - | 3RB-H-N7 | 有（ガス消火設備等） | - | - | 3RB-H-N8 | 有（ガス消火設備等） | - | - | |
| | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m ³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-9 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B2F-10 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-11 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-B3F-12 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| R-B3F-14 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-3F-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-3F-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-3F-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-3F-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-2F-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-2F-2 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-2F-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-2F-4 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-2F-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1F-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1F-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1F-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1F-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-MD1F-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-2 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-3 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-4 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-5 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-6-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-7 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-8 | 無（消火器） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B1F-9 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-MD2F-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B2F-1 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B2F-2 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B2F-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B2F-4 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B2F-5 | 無（固定式消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-B2F-6 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW-1F-1 | 有 | 屋外消火栓 | 141 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-G-N2 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-1 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-2 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-3 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-4 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-6 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-8 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-9 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-10 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-11 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N1 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N2 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N3 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N4 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N5 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N6 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N7 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-H-N8 | 有（ガス消火設備等） | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

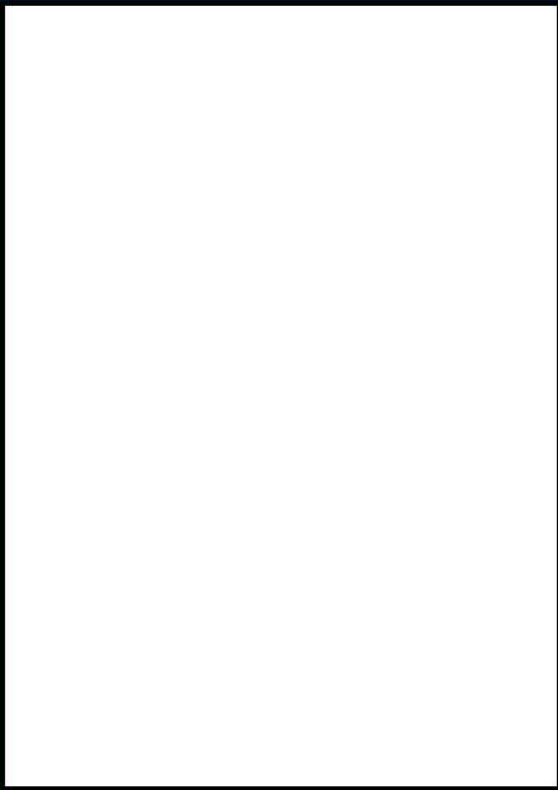
赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  | <p>表1 消火水の放水による溢水影響評価対象区画 (5/5)</p> <table border="1" data-bbox="703 220 1265 603"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量(m³)</th> </tr> </thead> <tbody> <tr><td>SW-1F-2</td><td>有</td><td>屋外消火栓</td><td>141</td></tr> <tr><td>SW-1F-3</td><td>有</td><td>屋外消火栓</td><td>141</td></tr> <tr><td>SW-1F-4</td><td>有</td><td>屋外消火栓</td><td>141</td></tr> <tr><td>SW-1F-5</td><td>有</td><td>屋外消火栓</td><td>141</td></tr> <tr><td>CST-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>CST-2</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>CST-3</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>CST-4</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>CST-5</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>LOT-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>LOT-2</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>LOT-3</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>Rw-1F-2-1</td><td>無(消火器)</td><td>-</td><td>-</td></tr> <tr><td>Rw-1F-2-2</td><td>無(固定式消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>Rw-1F-2-3</td><td>無(固定式消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>Rw-1F-2-4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> </tbody> </table> <p>(注) 本表で示す消火活動に伴う溢水の有無については、現状の基本設計段階にて想定しているものであり、詳細設計段階にて消火手段に変更が生じた場合は、適宜反映を行う。</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m ³) | SW-1F-2 | 有 | 屋外消火栓 | 141 | SW-1F-3 | 有 | 屋外消火栓 | 141 | SW-1F-4 | 有 | 屋外消火栓 | 141 | SW-1F-5 | 有 | 屋外消火栓 | 141 | CST-1 | 無(消火器) | - | - | CST-2 | 無(消火器) | - | - | CST-3 | 無(消火器) | - | - | CST-4 | 無(消火器) | - | - | CST-5 | 無(消火器) | - | - | LOT-1 | 無(消火器) | - | - | LOT-2 | 無(消火器) | - | - | LOT-3 | 無(消火器) | - | - | Rw-1F-2-1 | 無(消火器) | - | - | Rw-1F-2-2 | 無(固定式消火設備等) | - | - | Rw-1F-2-3 | 無(固定式消火設備等) | - | - | Rw-1F-2-4 | 有 | 屋内消火栓 | 54 | <p>表1 消火水の放水による溢水影響評価対象区画 (5/17)</p> <table border="1" data-bbox="1285 220 1854 858"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量(m³)*</th> </tr> </thead> <tbody> <tr><td>3RB-II-N9</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-II-N10</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-II-N11</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-II-N12</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3RB-J-1</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-J-2</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-J-N1</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-K-N1</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-K-N2</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-K-N3</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-K-N4</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-K-N5</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3RB-K-N6</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-B-1</td><td>有(消火器)</td><td>-</td><td>-</td></tr> <tr><td>3AB-B-N51</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-B-N52</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-C-1</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-C-2</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-C-3</td><td>有(ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-C-N1</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> </tbody> </table> <p>* 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEA-G407-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・ 溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・ 溢水量（屋外消火栓）＝390L/min×2箇所×放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m ³)* | 3RB-II-N9 | 有(ガス消火設備等) | - | - | 3RB-II-N10 | 有(ガス消火設備等) | - | - | 3RB-II-N11 | 有(ガス消火設備等) | - | - | 3RB-II-N12 | 有 | 屋内消火栓 | 9 | 3RB-J-1 | 有(ガス消火設備等) | - | - | 3RB-J-2 | 有(ガス消火設備等) | - | - | 3RB-J-N1 | 有(ガス消火設備等) | - | - | 3RB-K-N1 | 有(ガス消火設備等) | - | - | 3RB-K-N2 | 有(ガス消火設備等) | - | - | 3RB-K-N3 | 有(ガス消火設備等) | - | - | 3RB-K-N4 | 有(ガス消火設備等) | - | - | 3RB-K-N5 | 有(ガス消火設備等) | - | - | 3RB-K-N6 | 有(ガス消火設備等) | - | - | 3AB-B-1 | 有(消火器) | - | - | 3AB-B-N51 | 有 | 屋内消火栓 | 54 | 3AB-B-N52 | 有 | 屋内消火栓 | 54 | 3AB-C-1 | 有 | 屋内消火栓 | 9 | 3AB-C-2 | 有(ガス消火設備等) | - | - | 3AB-C-3 | 有(ガス消火設備等) | - | - | 3AB-C-N1 | 有 | 屋内消火栓 | 9 | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m ³) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW-1F-2 | 有 | 屋外消火栓 | 141 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW-1F-3 | 有 | 屋外消火栓 | 141 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW-1F-4 | 有 | 屋外消火栓 | 141 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW-1F-5 | 有 | 屋外消火栓 | 141 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CST-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CST-2 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CST-3 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CST-4 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CST-5 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LOT-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LOT-2 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LOT-3 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Rw-1F-2-1 | 無(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Rw-1F-2-2 | 無(固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Rw-1F-2-3 | 無(固定式消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Rw-1F-2-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量(m ³)* | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-II-N9 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-II-N10 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-II-N11 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-II-N12 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-J-1 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-J-2 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-J-N1 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-K-N1 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-K-N2 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-K-N3 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-K-N4 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-K-N5 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3RB-K-N6 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-B-1 | 有(消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-B-N51 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-B-N52 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-1 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-2 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-3 | 有(ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N1 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>枠組みの範囲は機密に係る事項ですので公開することはできません。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

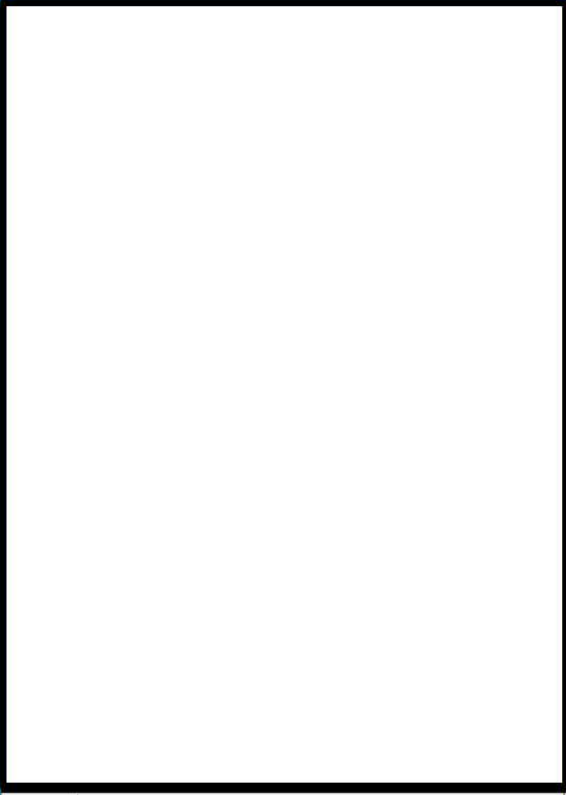
赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------|--|-------------------------|--------------|-----|-------------------------|----------|---|-------|---|----------|---|-------|---|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|-----------|---|-------|----|---------|-------------|---|---|---------|-------------|---|---|---------|---|-------|----|---------|---|-------|----|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|----------|-------------|---|---|----------|-------------|---|---|----------|-------------|---|---|--|
|  <p data-bbox="120 975 210 1007">  </p> <p data-bbox="271 986 676 1007"> 枠組みの範囲は機密に係る事項ですので公開することはできません。 </p> | | <p data-bbox="1317 181 1836 202">表1 消火水の放水による溢水影響評価対象区画 (6/17)</p> <table border="1" data-bbox="1285 212 1850 858"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-C-N2</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-C-N3</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-C-N4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-C-N5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-C-N6</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-C-N7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-C-N8</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-C-N9</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-C-N10</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-D-1</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-2</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-3</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-D-4</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-D-5</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-6</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-7</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-8</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-51</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-52</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-53</td><td>有 (ガス消火設備等)</td><td>—</td><td>—</td></tr> </tbody> </table> <p data-bbox="1285 866 1850 951"> ※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEA64607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・ 溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・ 溢水量（屋外消火栓）＝390L/min×2箇所×放水時間 </p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | 3AB-C-N2 | 有 | 屋内消火栓 | 9 | 3AB-C-N3 | 有 | 屋内消火栓 | 9 | 3AB-C-N4 | 有 | 屋内消火栓 | 54 | 3AB-C-N5 | 有 | 屋内消火栓 | 54 | 3AB-C-N6 | 有 | 屋内消火栓 | 54 | 3AB-C-N7 | 有 | 屋内消火栓 | 54 | 3AB-C-N8 | 有 | 屋内消火栓 | 54 | 3AB-C-N9 | 有 | 屋内消火栓 | 54 | 3AB-C-N10 | 有 | 屋内消火栓 | 54 | 3AB-D-1 | 有 (ガス消火設備等) | — | — | 3AB-D-2 | 有 (ガス消火設備等) | — | — | 3AB-D-3 | 有 | 屋内消火栓 | 18 | 3AB-D-4 | 有 | 屋内消火栓 | 18 | 3AB-D-5 | 有 (ガス消火設備等) | — | — | 3AB-D-6 | 有 (ガス消火設備等) | — | — | 3AB-D-7 | 有 (ガス消火設備等) | — | — | 3AB-D-8 | 有 (ガス消火設備等) | — | — | 3AB-D-51 | 有 (ガス消火設備等) | — | — | 3AB-D-52 | 有 (ガス消火設備等) | — | — | 3AB-D-53 | 有 (ガス消火設備等) | — | — | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N2 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N3 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N6 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N8 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N9 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-C-N10 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-1 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-2 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-3 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-4 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-5 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-6 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-7 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-8 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-51 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-52 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-53 | 有 (ガス消火設備等) | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

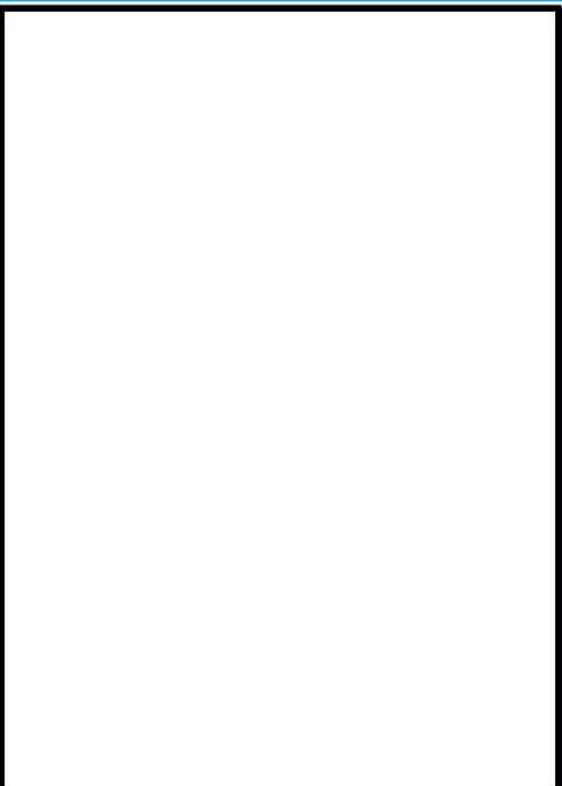

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------|---|--------------|--------------|-------------------------|-------------------------|----------|------------|---|---|----------|------------|---|---|-----------|------------|---|---|-----------|------------|---|---|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|--|
|  <p data-bbox="120 976 206 1008">N</p> <p data-bbox="264 992 676 1008">枠組みの範囲は機密に係る事項ですので公開することはできません。</p> | | <p data-bbox="1317 177 1836 199">表1 消火水の放水による溢水影響評価対象区画（7/17）</p> <table border="1" data-bbox="1285 209 1845 858"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-D-N1</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-N2</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-N51</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-D-N52</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-E-1</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-2</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-3</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-6</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-8</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-9</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-10</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-11</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-12</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-13</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-E-14</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-E-15</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-E-16</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> </tbody> </table> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | 3AB-D-N1 | 有（ガス消火設備等） | — | — | 3AB-D-N2 | 有（ガス消火設備等） | — | — | 3AB-D-N51 | 有（ガス消火設備等） | — | — | 3AB-D-N52 | 有（ガス消火設備等） | — | — | 3AB-E-1 | 有 | 屋内消火栓 | 54 | 3AB-E-2 | 有 | 屋内消火栓 | 54 | 3AB-E-3 | 有 | 屋内消火栓 | 54 | 3AB-E-4 | 有 | 屋内消火栓 | 54 | 3AB-E-5 | 有 | 屋内消火栓 | 54 | 3AB-E-6 | 有 | 屋内消火栓 | 54 | 3AB-E-7 | 有 | 屋内消火栓 | 54 | 3AB-E-8 | 有 | 屋内消火栓 | 54 | 3AB-E-9 | 有 | 屋内消火栓 | 54 | 3AB-E-10 | 有 | 屋内消火栓 | 54 | 3AB-E-11 | 有 | 屋内消火栓 | 54 | 3AB-E-12 | 有 | 屋内消火栓 | 54 | 3AB-E-13 | 有（ガス消火設備等） | — | — | 3AB-E-14 | 有（ガス消火設備等） | — | — | 3AB-E-15 | 有（ガス消火設備等） | — | — | 3AB-E-16 | 有（ガス消火設備等） | — | — | |
| | | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-N1 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-N2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-N51 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-D-N52 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-1 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-2 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-3 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-6 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-8 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-9 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-10 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-11 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-12 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-13 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-14 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-15 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-16 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p data-bbox="1285 869 1868 901">※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEM4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。</p> <ul data-bbox="1299 909 1657 949" style="list-style-type: none"> ・溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）＝390L/min×2箇所×放水時間 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

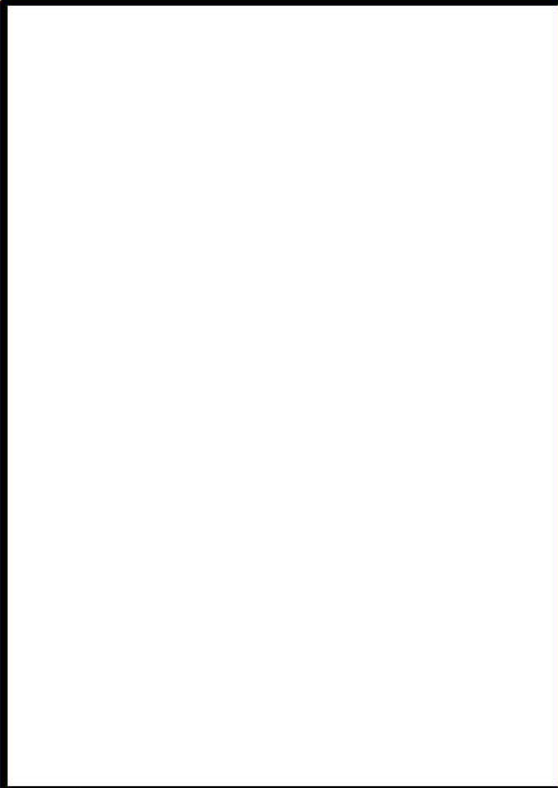

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--------------|--|-------------------------|--------------|-----|-------------------------|----------|---|-------|----|----------|---|-------|----|----------|------------|---|---|----------|---|-------|----|----------|---|-------|----|----------|---|-------|---|----------|---|-------|---|----------|---|-------|---|----------|---|-------|----|----------|---|-------|---|----------|---|-------|---|----------|---|-------|----|----------|---|-------|----|-----------|---|-------|----|---------|------------|---|---|---------|------------|---|---|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|---------|---|-------|----|--|
|  <p data-bbox="116 983 680 1021">※ 枠組みの範囲は機密に係る事項ですので公開することはできません。</p> | | <p data-bbox="1317 178 1827 204">表1 消火水の放水による溢水影響評価対象区画（8/17）</p> <table border="1" data-bbox="1290 242 1845 900"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-E-17</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-18</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-19</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-E-20</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-E-N1</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-E-N2</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-E-N3</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-E-N4</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-E-N5</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-E-N6</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-E-N7</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-E-N8</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-E-N9</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-E-N10</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-F-1</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-2</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-4</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-5</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-6</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-7</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> </tbody> </table> <p data-bbox="1290 906 1845 989">* 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JIEAG4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・ 溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・ 溢水量（屋外消火栓）＝390L/min×2箇所×放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | 3AB-E-17 | 有 | 屋内消火栓 | 54 | 3AB-E-18 | 有 | 屋内消火栓 | 54 | 3AB-E-19 | 有（ガス消火設備等） | — | — | 3AB-E-20 | 有 | 屋内消火栓 | 54 | 3AB-E-N1 | 有 | 屋内消火栓 | 18 | 3AB-E-N2 | 有 | 屋内消火栓 | 9 | 3AB-E-N3 | 有 | 屋内消火栓 | 9 | 3AB-E-N4 | 有 | 屋内消火栓 | 9 | 3AB-E-N5 | 有 | 屋内消火栓 | 18 | 3AB-E-N6 | 有 | 屋内消火栓 | 9 | 3AB-E-N7 | 有 | 屋内消火栓 | 9 | 3AB-E-N8 | 有 | 屋内消火栓 | 18 | 3AB-E-N9 | 有 | 屋内消火栓 | 18 | 3AB-E-N10 | 有 | 屋内消火栓 | 18 | 3AB-F-1 | 有（ガス消火設備等） | — | — | 3AB-F-2 | 有（ガス消火設備等） | — | — | 3AB-F-4 | 有 | 屋内消火栓 | 54 | 3AB-F-5 | 有 | 屋内消火栓 | 54 | 3AB-F-6 | 有 | 屋内消火栓 | 54 | 3AB-F-7 | 有 | 屋内消火栓 | 54 | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-17 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-18 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-19 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-20 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N1 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N2 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N3 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N4 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N5 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N6 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N7 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N8 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N9 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-E-N10 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-1 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-4 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-5 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-6 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-7 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

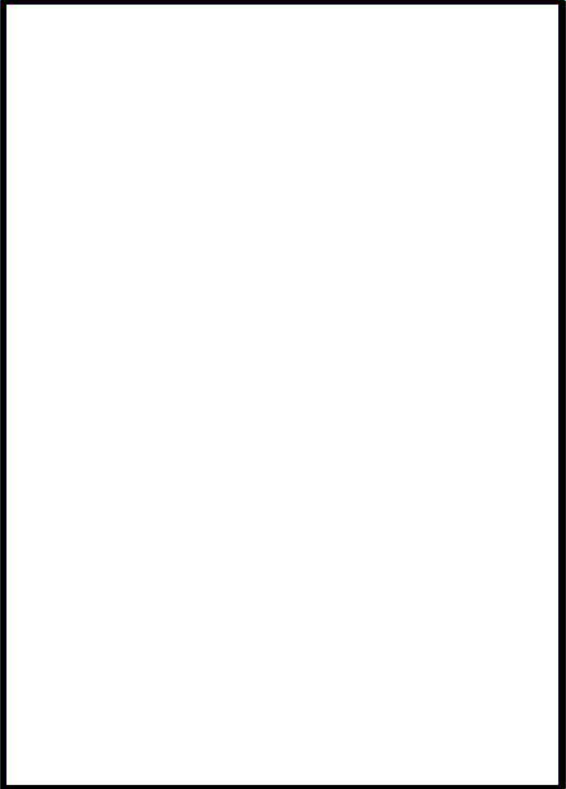

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------|---|------------|--------------|-----|------------|---------|---|-------|----|---------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|------------|---|---|----------|------------|---|---|----------|------------|---|---|----------|---|-------|----|----------|------------|---|---|----------|---|-------|----|----------|------------|---|---|----------|------------|---|---|----------|---|-------|
|  | | 表1 消火水の放水による溢水影響評価対象区画（9/17） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <table border="1"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-F-8</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-9</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-10</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-11</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-12</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-13</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-14</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-15</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-16</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-17</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-18</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-19</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-20</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-21</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-22</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-23</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-24</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-25</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-26</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-27</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> </tbody> </table> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) * | 3AB-F-8 | 有 | 屋内消火栓 | 54 | 3AB-F-9 | 有 | 屋内消火栓 | 54 | 3AB-F-10 | 有 | 屋内消火栓 | 54 | 3AB-F-11 | 有 | 屋内消火栓 | 54 | 3AB-F-12 | 有 | 屋内消火栓 | 54 | 3AB-F-13 | 有 | 屋内消火栓 | 54 | 3AB-F-14 | 有 | 屋内消火栓 | 54 | 3AB-F-15 | 有 | 屋内消火栓 | 54 | 3AB-F-16 | 有 | 屋内消火栓 | 54 | 3AB-F-17 | 有 | 屋内消火栓 | 54 | 3AB-F-18 | 有 | 屋内消火栓 | 54 | 3AB-F-19 | 有（ガス消火設備等） | — | — | 3AB-F-20 | 有（ガス消火設備等） | — | — | 3AB-F-21 | 有（ガス消火設備等） | — | — | 3AB-F-22 | 有 | 屋内消火栓 | 54 | 3AB-F-23 | 有（ガス消火設備等） | — | — | 3AB-F-24 | 有 | 屋内消火栓 | 54 | 3AB-F-25 | 有（ガス消火設備等） | — | — | 3AB-F-26 | 有（ガス消火設備等） | — | — | 3AB-F-27 | 有 | 屋内消火栓 |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-8 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-9 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-10 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-11 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-12 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-13 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-14 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-15 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-16 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-17 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-18 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-19 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-20 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-21 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-22 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-23 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-24 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-25 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-26 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-27 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  枠組みの範囲は機密に係る事項ですので公開することはできません。 | | ※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEAG4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）＝390L/min×2箇所×放水時間 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

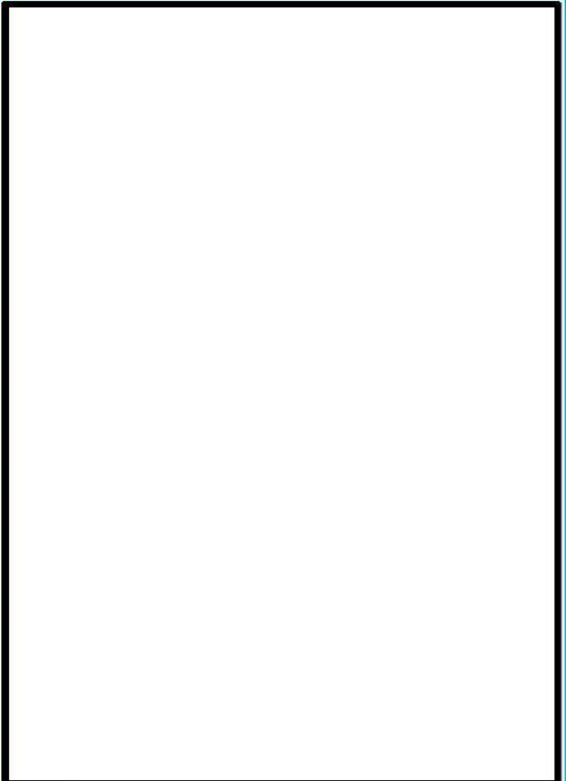


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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------|--|--------------|--------------|-------------------------|-------------------------|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|----|----------|---|-------|---|----------|------------|---|---|----------|------------|---|---|----------|---|-------|---|----------|---|-------|---|----------|---|-------|---|----------|---|-------|---|--|
|  <p data-bbox="120 979 676 1018">  枠組みの範囲は機密に係る事項ですので公開することはできません。 </p> | | <p data-bbox="1312 181 1850 204">表1 消火水の放水による溢水影響評価対象区画（10/17）</p> <table border="1" data-bbox="1290 213 1850 861"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-F-28</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-29</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-30</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-31</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-32</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-33</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-34</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-35</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-36</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-37</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-38</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-39</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-40</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-F-N1</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-F-N2</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-N3</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-F-N4</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-F-N5</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-F-N6</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-F-N7</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> </tbody> </table> <p data-bbox="1290 868 1850 954"> ※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEA4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）＝390L/min×2箇所×放水時間 </p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | 3AB-F-28 | 有 | 屋内消火栓 | 54 | 3AB-F-29 | 有 | 屋内消火栓 | 54 | 3AB-F-30 | 有 | 屋内消火栓 | 54 | 3AB-F-31 | 有 | 屋内消火栓 | 54 | 3AB-F-32 | 有 | 屋内消火栓 | 54 | 3AB-F-33 | 有 | 屋内消火栓 | 54 | 3AB-F-34 | 有 | 屋内消火栓 | 54 | 3AB-F-35 | 有 | 屋内消火栓 | 54 | 3AB-F-36 | 有 | 屋内消火栓 | 54 | 3AB-F-37 | 有 | 屋内消火栓 | 54 | 3AB-F-38 | 有 | 屋内消火栓 | 54 | 3AB-F-39 | 有 | 屋内消火栓 | 54 | 3AB-F-40 | 有 | 屋内消火栓 | 54 | 3AB-F-N1 | 有 | 屋内消火栓 | 9 | 3AB-F-N2 | 有（ガス消火設備等） | — | — | 3AB-F-N3 | 有（ガス消火設備等） | — | — | 3AB-F-N4 | 有 | 屋内消火栓 | 9 | 3AB-F-N5 | 有 | 屋内消火栓 | 9 | 3AB-F-N6 | 有 | 屋内消火栓 | 9 | 3AB-F-N7 | 有 | 屋内消火栓 | 9 | |
| | | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-28 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-29 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-30 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-31 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-32 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-33 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-34 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-35 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-36 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-37 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-38 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-39 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-40 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N1 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N3 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N4 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N5 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N6 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N7 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

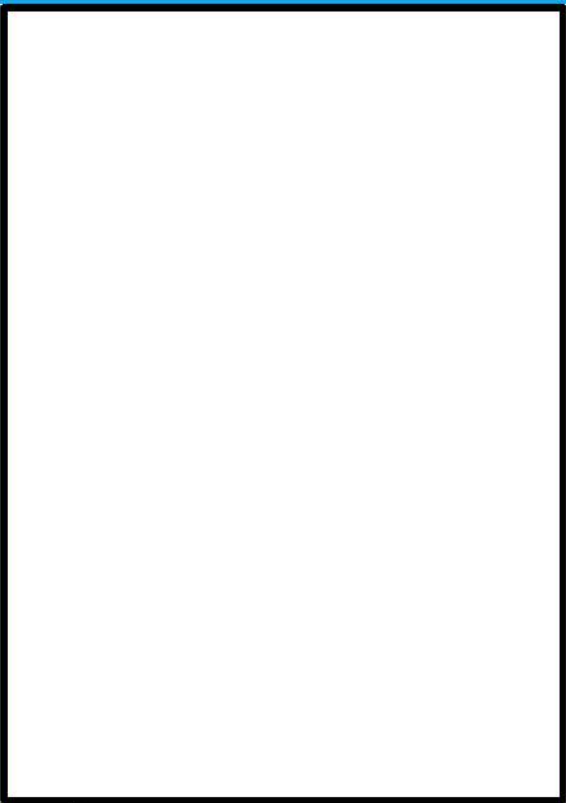
赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------|---|--------------|--------------|-------------------------|-------------------------|----------|---------|---|---|----------|---|-------|---|-----------|-------------|---|---|-----------|---|-------|---|-----------|---|-------|----|-----------|-------------|---|---|-----------|---|-------|----|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|---------|-------------|---|---|----------|-------------|---|---|----------|-------------|---|---|----------|-------------|---|---|---------|-------------|---|---|--|
|  <p data-bbox="116 976 680 1018"> P.N  枠組みの範囲は機密に係る事項ですので公開することはできません。 </p> | | <p data-bbox="1317 177 1836 199">表1 消火水の放水による溢水影響評価対象区画（11/17）</p> <table border="1" data-bbox="1294 209 1854 858"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>漏水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-F-N8</td><td>有 (消火器)</td><td>-</td><td>-</td></tr> <tr><td>3AB-F-N9</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-F-N10</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-F-N11</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-F-N12</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-F-N13</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-F-N14</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-G-1</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-2</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-3</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-4</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-5</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-6</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-7</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-8</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-9</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-N1</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-N2</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-G-N3</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> <tr><td>3AB-H-1</td><td>有 (ガス消火設備等)</td><td>-</td><td>-</td></tr> </tbody> </table> <p data-bbox="1294 868 1854 954"> ※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEA64607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・ 溢水量（屋内消火栓）=150L/min×2箇所×放水時間 ・ 溢水量（屋外消火栓）=390L/min×2箇所×放水時間 </p> | 区画番号 | 消火活動に伴う溢水の有無 | 漏水源 | 溢水量 (m ³) * | 3AB-F-N8 | 有 (消火器) | - | - | 3AB-F-N9 | 有 | 屋内消火栓 | 9 | 3AB-F-N10 | 有 (ガス消火設備等) | - | - | 3AB-F-N11 | 有 | 屋内消火栓 | 9 | 3AB-F-N12 | 有 | 屋内消火栓 | 18 | 3AB-F-N13 | 有 (ガス消火設備等) | - | - | 3AB-F-N14 | 有 | 屋内消火栓 | 18 | 3AB-G-1 | 有 (ガス消火設備等) | - | - | 3AB-G-2 | 有 (ガス消火設備等) | - | - | 3AB-G-3 | 有 (ガス消火設備等) | - | - | 3AB-G-4 | 有 (ガス消火設備等) | - | - | 3AB-G-5 | 有 (ガス消火設備等) | - | - | 3AB-G-6 | 有 (ガス消火設備等) | - | - | 3AB-G-7 | 有 (ガス消火設備等) | - | - | 3AB-G-8 | 有 (ガス消火設備等) | - | - | 3AB-G-9 | 有 (ガス消火設備等) | - | - | 3AB-G-N1 | 有 (ガス消火設備等) | - | - | 3AB-G-N2 | 有 (ガス消火設備等) | - | - | 3AB-G-N3 | 有 (ガス消火設備等) | - | - | 3AB-H-1 | 有 (ガス消火設備等) | - | - | |
| | | 区画番号 | 消火活動に伴う溢水の有無 | 漏水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N8 | 有 (消火器) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N9 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N10 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N11 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N12 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N13 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-F-N14 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-1 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-2 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-3 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-4 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-5 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-6 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-7 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-8 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-9 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-N1 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-N2 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-G-N3 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-1 | 有 (ガス消火設備等) | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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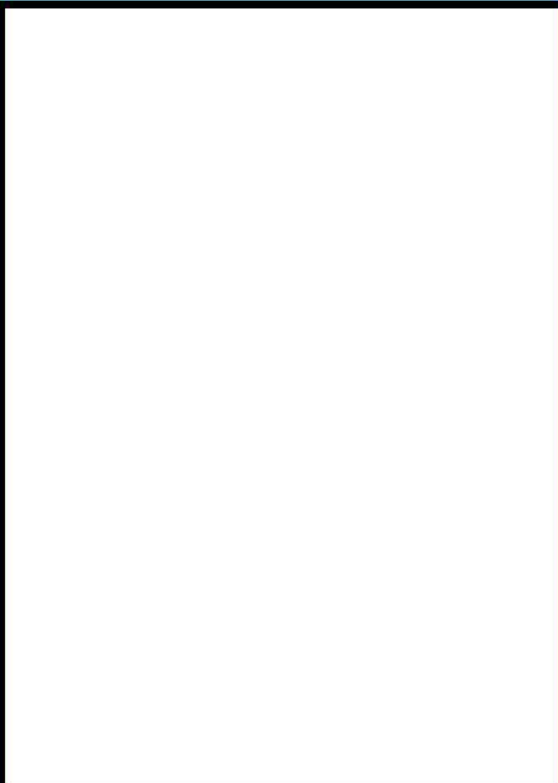

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  |  | <p>表1 消火水の放水による溢水影響評価対象区画（12/17）</p> <table border="1"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-H-2</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-3</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-4</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-5</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-6</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-7</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-8</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-9</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-11</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-12</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-13</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-H-14</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-15</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-16</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-17</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-N1</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-N2</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-N3</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-N4</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-N5</td><td>有</td><td>屋外消火栓</td><td>27</td></tr> </tbody> </table> <p>* 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEA6-607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）＝390L/min×2箇所×放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) * | 3AB-H-2 | 有（ガス消火設備等） | — | — | 3AB-H-3 | 有（ガス消火設備等） | — | — | 3AB-H-4 | 有（ガス消火設備等） | — | — | 3AB-H-5 | 有（ガス消火設備等） | — | — | 3AB-H-6 | 有（ガス消火設備等） | — | — | 3AB-H-7 | 有（ガス消火設備等） | — | — | 3AB-H-8 | 有（ガス消火設備等） | — | — | 3AB-H-9 | 有（ガス消火設備等） | — | — | 3AB-H-11 | 有（ガス消火設備等） | — | — | 3AB-H-12 | 有（ガス消火設備等） | — | — | 3AB-H-13 | 有 | 屋内消火栓 | 54 | 3AB-H-14 | 有（ガス消火設備等） | — | — | 3AB-H-15 | 有（ガス消火設備等） | — | — | 3AB-H-16 | 有（ガス消火設備等） | — | — | 3AB-H-17 | 有（ガス消火設備等） | — | — | 3AB-H-N1 | 有（ガス消火設備等） | — | — | 3AB-H-N2 | 有（ガス消火設備等） | — | — | 3AB-H-N3 | 有（ガス消火設備等） | — | — | 3AB-H-N4 | 有（ガス消火設備等） | — | — | 3AB-H-N5 | 有 | 屋外消火栓 | 27 | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 3AB-H-4 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-5 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-6 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-7 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-8 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-9 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-11 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-12 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-13 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-14 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-15 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-16 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-17 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-N1 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-N2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-N3 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-N4 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-N5 | 有 | 屋外消火栓 | 27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>枠組みの範囲は機密に係る事項ですので公開することはできません。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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|  <p data-bbox="116 1002 224 1024">E1</p> <p data-bbox="264 1011 680 1034">枠組みの範囲は機密に係る事項ですので公開することはできません。</p> | | <p data-bbox="1317 178 1836 201">表1 消火水の放水による溢水影響評価対象区画（13/17）</p> <table border="1" data-bbox="1285 217 1836 858"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³)[※]</th> </tr> </thead> <tbody> <tr><td>3AB-H-N6</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-N7</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-H-N10</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-1</td><td>有</td><td>屋内消火栓</td><td>36</td></tr> <tr><td>3AB-J-2</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-3</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-4</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-J-5</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> <tr><td>3AB-J-6</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-7</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-J-8</td><td>有</td><td>屋内消火栓</td><td>18</td></tr> <tr><td>3AB-J-9</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-10</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-11</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-12</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-13</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-14</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-15</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-16</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-J-17</td><td>有</td><td>屋内消火栓</td><td>9</td></tr> </tbody> </table> <p data-bbox="1285 865 1836 948">※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEA4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。 ・溢水量（屋内消火栓）＝150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）＝390L/min×2箇所×放水時間</p> | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) [※] | 3AB-H-N6 | 有（ガス消火設備等） | — | — | 3AB-H-N7 | 有（ガス消火設備等） | — | — | 3AB-H-N10 | 有（ガス消火設備等） | — | — | 3AB-J-1 | 有 | 屋内消火栓 | 36 | 3AB-J-2 | 有（ガス消火設備等） | — | — | 3AB-J-3 | 有（ガス消火設備等） | — | — | 3AB-J-4 | 有 | 屋内消火栓 | 9 | 3AB-J-5 | 有 | 屋内消火栓 | 9 | 3AB-J-6 | 有（ガス消火設備等） | — | — | 3AB-J-7 | 有 | 屋内消火栓 | 18 | 3AB-J-8 | 有 | 屋内消火栓 | 18 | 3AB-J-9 | 有（ガス消火設備等） | — | — | 3AB-J-10 | 有（ガス消火設備等） | — | — | 3AB-J-11 | 有（ガス消火設備等） | — | — | 3AB-J-12 | 有（ガス消火設備等） | — | — | 3AB-J-13 | 有（ガス消火設備等） | — | — | 3AB-J-14 | 有（ガス消火設備等） | — | — | 3AB-J-15 | 有（ガス消火設備等） | — | — | 3AB-J-16 | 有（ガス消火設備等） | — | — | 3AB-J-17 | 有 | 屋内消火栓 | 9 | |
| | | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) [※] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-H-N6 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 3AB-H-N10 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-1 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-3 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-4 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-5 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-6 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-7 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-8 | 有 | 屋内消火栓 | 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-9 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-10 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-11 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-12 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-13 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-14 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-15 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-16 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-17 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-18 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-19 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-20 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-21 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-J-22 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-1 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-2 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-3 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-4 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-5 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-6 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-7 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-8 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-9 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-10 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-11 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-12 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-13 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-14 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-15 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  <p>持組みの範囲は機密に係る事項ですので公開することはできません。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | <p>表1 消火水の放水による溢水影響評価対象区画（15/17）</p> <table border="1" data-bbox="1283 209 1848 863"> <thead> <tr> <th>区画番号</th> <th>消火活動に伴う溢水の有無</th> <th>溢水源</th> <th>溢水量 (m³) *</th> </tr> </thead> <tbody> <tr><td>3AB-K-16</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-17</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-18</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-K-19</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-20</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-21</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-22</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-23</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-24</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-K-25</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-K-26</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-K-27</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-28</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-29</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-30</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-K-31</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-K-32</td><td>有</td><td>屋内消火栓</td><td>54</td></tr> <tr><td>3AB-K-33</td><td>有</td><td>屋内消火栓</td><td>36</td></tr> <tr><td>3AB-L-1</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> <tr><td>3AB-L-2</td><td>有（ガス消火設備等）</td><td>—</td><td>—</td></tr> </tbody> </table> <p>※ 溢水量は、日本電気協会電気技術指針「原子力発電所の火災防護指針（JEAG4607-2010）」を参考に、「火災荷重」及び「等価時間」を考慮して、以下のとおり設定する。</p> <ul style="list-style-type: none"> ・溢水量（屋内消火栓）=150L/min×2箇所×放水時間 ・溢水量（屋外消火栓）=390L/min×2箇所×放水時間 | 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | 3AB-K-16 | 有（ガス消火設備等） | — | — | 3AB-K-17 | 有（ガス消火設備等） | — | — | 3AB-K-18 | 有 | 屋内消火栓 | 54 | 3AB-K-19 | 有（ガス消火設備等） | — | — | 3AB-K-20 | 有（ガス消火設備等） | — | — | 3AB-K-21 | 有（ガス消火設備等） | — | — | 3AB-K-22 | 有（ガス消火設備等） | — | — | 3AB-K-23 | 有（ガス消火設備等） | — | — | 3AB-K-24 | 有 | 屋内消火栓 | 54 | 3AB-K-25 | 有 | 屋内消火栓 | 54 | 3AB-K-26 | 有 | 屋内消火栓 | 54 | 3AB-K-27 | 有（ガス消火設備等） | — | — | 3AB-K-28 | 有（ガス消火設備等） | — | — | 3AB-K-29 | 有（ガス消火設備等） | — | — | 3AB-K-30 | 有（ガス消火設備等） | — | — | 3AB-K-31 | 有 | 屋内消火栓 | 54 | 3AB-K-32 | 有 | 屋内消火栓 | 54 | 3AB-K-33 | 有 | 屋内消火栓 | 36 | 3AB-L-1 | 有（ガス消火設備等） | — | — | 3AB-L-2 | 有（ガス消火設備等） | — | — | |
| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-16 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-17 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-18 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-19 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-20 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-21 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-22 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-23 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-24 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-25 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-26 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-27 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-28 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-29 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-30 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-31 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-32 | 有 | 屋内消火栓 | 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-K-33 | 有 | 屋内消火栓 | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-1 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) * | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-3 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-4 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-5 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-6 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-7 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-8 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-9 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-10 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-11 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-51 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-N1 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-N2 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3AB-L-N3 | 有 | 屋内消火栓 | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-F-N1 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-F-N2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-F-N3 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-F-N4 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-H-N1 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-H-N2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-J-N1 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|--------------|--|-------------------------|--------------|-----|-------------------------|----------|------------|---|---|-------------|---|-------|----|-------------|------------|---|---|-------------|------------|---|---|-------------|---|-------|----|---------------|---|-------|----|---------------|---|-------|----|--|
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| 区画番号 | 消火活動に伴う溢水の有無 | 溢水源 | 溢水量 (m ³) ※ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3DG-J-N2 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3CWPB-A-N01 | 有 | 屋外消火栓 | 24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3CWPB-B-N01 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3CWPB-B-N02 | 有（ガス消火設備等） | — | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3CWPB-B-N03 | 有 | 屋外消火栓 | 94 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3CWPB-B-N04-1 | 有 | 屋外消火栓 | 94 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3CWPB-B-N04-2 | 有 | 屋外消火栓 | 24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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第9条 溢水による損傷の防止等（別添1添付資料21）

| 大飯発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 |
|--|---|---|--|
| <p style="text-align: right;">添付資料 1.4.2-1</p> <p>消火活動に係る時間設定の考え方</p> <p>1. はじめに</p> <p>溢水ガイドに記載のとおり発電所内で生じる異常状態の拡大防止のために設置される系統からの放水による溢水を想定し、防護対象設備に対する影響を評価した。</p> <p>発電所内で生じる異常状態の拡大防止のために設置される系統からの放水のうち、消火活動のために設置される消火栓からの放水及びスプリンクラーからの放水による溢水を想定した。</p> <p>消火活動における溢水量については、防護対象設備が設置されているすべての建屋（原子炉周辺建屋及び制御建屋）において、消火活動が連続して実施される時間及びスプリンクラーの放水時間を次のとおり見込んで算出した。</p> <p>発電所内で生じる異常状態（火災を含む。）の拡大防止のために設置される系統からの放水のうち、消火栓からの放水、スプリンクラーからの放水及び格納容器スプレイ系からの放水があるが、格納容器スプレイ系からの放水については原子炉格納容器内のみで生じ、防護対象設備は耐環境性があることから、格納容器スプレイ系の動作により発生する溢水により原子炉格納容器内の防護対象設備が安全機能を損なうことはない。なお、格納容器スプレイ系の作動回路は、チャンネルの単一故障を想定してもその機能を失うことがなく、かつ、誤信号発生による誤動作を防止する設計とする。</p> <p>具体的には、原子炉格納容器圧力異常高の「2 out of 4」信号による自動作動又は中央制御室盤上の操作スイッチ2個を同時に操作することによる手動作動とする設計とする。</p> <p>(1)消火栓からの放水による溢水</p> <p>原則として3時間の消火活動を想定して溢水量を算出するが、火災源が小さい場合については、図1のとおり日本電気協会電気技術指針「原子力発電所の火災防護指針（JEAG4607-2010）」解説-4-5(1)の規定による「火災荷重」及び「等価火災時間」で算出した。なお、ガス消火区画に設置している消火栓をガス消火区画外で使用する場合、ガス消火区画に設置している防護対象設備が機能喪失しないことを確認する。</p> | <p style="text-align: right;">添付資料 25</p> <p>消火水の放水における放水量について</p> <p>1. はじめに</p> <p>火災時の消火活動における消火栓からの放水による発生溢水量は、評価において設定している放水時間に十分な保守性を持っている。</p> <p>また、消火活動によって防護対象設備に影響を与える可能性を考慮し、消火活動を行う防護対象区画の設備は放水による影響を受けるものとして評価する。</p> | <p style="text-align: right;">添付資料 21</p> <p>消火水の放水における放水量について</p> <p>1. はじめに</p> <p>火災時の消火活動における消火栓からの放水による発生溢水量は、評価において設定している放水時間に十分な保守性を持っている。</p> <p>また、消火活動によって防護対象設備に影響を与える可能性を考慮し、消火活動を行う防護対象区画の設備は放水による影響を受けるものとして評価する。</p> | <p>記載表現の相違</p> <p>【大飯】</p> <p>記載方針の相違</p> <p>女川審査実績の反映</p> |

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第9条 溢水による損傷の防止等（別添1添付資料21）

| 大飯発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | |
|---|---------------------------|------------|------|-----|-----|-----|-------|-----|-------|-----|-------|-----|-------|-----|-------|-----|-------|-----|-------|-----|--|--|--|
| <p>(2)スプリンクラーからの放水による溢水 火災発生時の中央制御室での警報発信後から、現場到着までの時間、状況確認及びスプリンクラーの放水停止までの時間に保守性を考慮して設定(30分)し、溢水量を算出した。</p> <p>2. 評価方針</p> <p>(1)消火栓からの放水による溢水 日本電気協会電気技術指針「原子力発電所の火災防護指針（JEAG4607-2010）」解説-4-5(1)の規定による、火災荷重に対応する等価火災時間を放水時間として評価した。</p> <div data-bbox="129 571 669 1082" style="border: 1px solid black; padding: 5px;"> <p>【解説-4-5】「耐火壁」</p> <p>(1) 評価法 火災に対する耐火能力の評価を行い、耐火壁の健全性を確認する。</p> <p>a. 耐火壁にて囲まれた区域の可燃物の種類及び量から、全可燃物の燃焼時の発生熱量を求める。 b. 次式により区域の火災荷重を求める。 $F_{fire} = Q_T / A$ ここで F_{fire}：火災荷重 (MJ/m²) Q_T：発生熱量 (MJ) A：区域積面積 (m²)</p> <p>c. 米国NFPA Handbook (表4-3参照) に示されている火災荷重と等価火災時間より、当該区域の壁が必要とする耐火時間を求める。 d. 耐火壁の仕様と当該区域の壁が必要とする耐火時間を比較し、耐火壁が必要な耐火時間を満足していることを確認する。</p> <p>表4-3 火災荷重と等価火災時間について (米国NFPA Handbook Twentieth Edition より)</p> <table border="1" data-bbox="271 884 517 1059"> <thead> <tr> <th>火災荷重 (MJ/m²)</th> <th>等価火災時間 (h)</th> </tr> </thead> <tbody> <tr><td>454</td><td>0.5</td></tr> <tr><td>909</td><td>1.0</td></tr> <tr><td>1,360</td><td>1.5</td></tr> <tr><td>1,820</td><td>2.0</td></tr> <tr><td>2,730</td><td>3.0</td></tr> <tr><td>3,640</td><td>4.5</td></tr> <tr><td>4,550</td><td>7.0</td></tr> <tr><td>4,910</td><td>8.0</td></tr> <tr><td>5,820</td><td>9.0</td></tr> </tbody> </table> </div> <p>図1 「原子力発電所の火災防護指針(JEAG4607-2010)」抜粋</p> <p>(2)スプリンクラーからの放水（誤作動を含む）による溢水 スプリンクラーからの放水量については、火災防護に関する基本方針で示されている値を用いるとともに、火災発生時の中央制御室での警報発信後から、現場到着までの時間、状況確認及びスプリンクラーの放水停止までの時間に保守性を考慮して設定（30分）し、溢水量を算出した。また、スプリンクラーには、自動起動及び手動起動があるが、溢水影響評価においては、両者を区別せずに溢水量を算定した。</p> | 火災荷重 (MJ/m ²) | 等価火災時間 (h) | 454 | 0.5 | 909 | 1.0 | 1,360 | 1.5 | 1,820 | 2.0 | 2,730 | 3.0 | 3,640 | 4.5 | 4,550 | 7.0 | 4,910 | 8.0 | 5,820 | 9.0 | | | <p>【大飯】 設計方針の相違 泊では、防護対象設備が設置されている建屋にスプリンクラーは設置されていない。</p> <p>【大飯】 記載箇所の相違 女川と同様に後段にて評価放水量を記載する。その際に、大飯と同様に等価時間について、JEAG4607-2010を基に算出しているということを記載する。</p> <p>【大飯】 設計方針の相違 泊では、防護対象設備が設置されている建屋にスプリンクラーは設置されていない。</p> |
| 火災荷重 (MJ/m ²) | 等価火災時間 (h) | | | | | | | | | | | | | | | | | | | | | | |
| 454 | 0.5 | | | | | | | | | | | | | | | | | | | | | | |
| 909 | 1.0 | | | | | | | | | | | | | | | | | | | | | | |
| 1,360 | 1.5 | | | | | | | | | | | | | | | | | | | | | | |
| 1,820 | 2.0 | | | | | | | | | | | | | | | | | | | | | | |
| 2,730 | 3.0 | | | | | | | | | | | | | | | | | | | | | | |
| 3,640 | 4.5 | | | | | | | | | | | | | | | | | | | | | | |
| 4,550 | 7.0 | | | | | | | | | | | | | | | | | | | | | | |
| 4,910 | 8.0 | | | | | | | | | | | | | | | | | | | | | | |
| 5,820 | 9.0 | | | | | | | | | | | | | | | | | | | | | | |

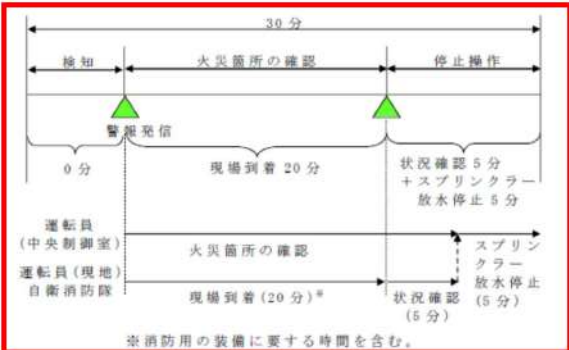
赤字：設備、運用又は体制の相違（設計方針の相違）
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第9条 溢水による損傷の防止等（別添1添付資料21）

| 大飯発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 |
|--|--|--|---|
| <p>b. 時間評価における保守性について</p> <p>時間評価における保守性については、火災発生時の中央制御室での警報発信後から、(1)現場到着時間の設定について、現場到着までの時間が長くなるように、中央制御室からの移動時間が長いE. L. +26.0mエリアを選定し評価を実施した。さらに、(2)スプリンクラーの放水時間について、運転員は現場到着後に火災状況をすぐに確認でき、現場より中央制御室の運転員に予作動弁閉止（閉止時間 約1分）を依頼して、放水の停止を行うので溢水量の低減は可能であるが、余裕を見てスプリンクラーの放水停止までの時間を10分と設定した。</p> <p>3. 放水時間等の設定</p> <p>(1)消火栓からの放水による溢水</p> <p>消火活動における消火栓からの放水による放水量については、溢水ガイドに記載のとおり、管理区域の原子炉周辺建屋の各溢水防護区画については、放水時間を3時間に設定するとともに、非管理区域の原子炉周辺建屋及び制御建屋内の各溢水防護区画については、火災源を考慮した放水時間を設定した。</p> <p>放水時間の設定における基本的な考え方は以下のとおり。</p> <p>○基本的な考え方：</p> <p>消火栓からの放水は、そのエリアにおける火災荷重に対する等価火災時間を用いる。火災評価においては区画内の可燃性物質の火災荷重（単位面積当たりの発熱量）と燃焼率（単位時間単位面積当たりの発熱量）から、各火災区画の等価火災時間（潜在的火災継続時間）を求め、求められた等価火災時間からの区画における耐火壁の耐火能力が十分であることを評価する。この等価火災時間により火災が継続する時間を概算できることから、火災荷重より求められた等価火災時間を放水時間として評価することは可能であると考えられる。</p> | <p>2. 消火水放水量について</p> <p>(1) 消火水評価の放水時間に関する保守性について</p> <p>消火活動による放水時間は、火災荷重より求められる等価火災時間によらず一律3時間として設定している。この放水時間の3時間は、「実用発電用原子炉及びその附属施設の火災防護に係る審査基準」で規定される「3時間以上の耐火能力を有する耐火壁」からなる時間であり、消火時間に対して十分保守性を持たせている。</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>【島根2号炉】</p> <p>まとめ資料p.9条-別添1-添付6-1より抜粋</p> <p>(2) 消火栓からの溢水流量について</p> <p>a. 消火栓からの放水時間に関する保守性について</p> <p>消火栓からの放水による消火活動を想定している区画については、3時間又は火災源の大きさを考慮した放水時間を設定している。</p> </div> | <p>2. 消火水放水量について</p> <p>(1) 消火水評価の放水時間に関する保守性について</p> <p>消火栓からの放水による消火活動を想定している区画については、3時間又は火災源の大きさを考慮した放水時間を設定している。</p> | <p><u>設計方針の相違</u></p> <ul style="list-style-type: none"> ・泊は火災源の大きさを考慮し、「原子力発電所の火災防護指針」の規定による「火災荷重」及び「等価時間」を用いて放水量を算出している。（先行PWR、島根と同様） ・「消火栓からの放水による消火活動を想定している区画については、3時間又は火災源の大きさを考慮した放水時間を設定している。」という島根の記載を踏襲する。 <p>【大飯】</p> <p><u>設計方針の相違</u></p> <p>泊では、防護対象設備が設置されている建屋にスプリンクラーは設置されていない。</p> <p>【大飯】</p> <p><u>記載方針の相違</u></p> <p>女川審査実績の反映</p> |

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第9条 溢水による損傷の防止等（別添1添付資料21）

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|--|-------------|---------|--|
| <p>○3時間放水エリア： 管理区域の原子炉周辺建屋での消火活動においては、通路部に広大なスペースがあり、火災源も広がる。よって消火活動を行う際は、火災源の遠方から放水する必要があり、消火活動も難しいものと想定されるため、溢水ガイドに沿って3時間の放水時間にて評価した。</p> <p>○火災荷重を用いて評価するエリア： 非管理区域の原子炉周辺建屋及び制御建屋においては、電気盤室等通路が、狭隘なスペースになっており火災源が広がらないため、火災源に接近して消火活動をしやすいと考えられることから、溢水ガイドに記載の「火災源が小さい場合」に該当すると判断し、現実的な評価として、各室の火災荷重を用いてJEAG4607-2010を参考に等価火災時間を用いて評価した。</p> <p>(2)スプリンクラーからの放水による溢水 消火活動におけるスプリンクラーからの放水による放水量については、火災防護に関する基本方針で示されている値を用いるとともに、火災発生時の中央制御室での警報発信後から、現場到着までの時間、状況確認及びスプリンクラーの放水停止までの時間に保守性を考慮して設定(30分)し、溢水量を算出した。 具体的には、図2に示す。</p> <p>a. 火災発生時の対応に要する時間</p>  <p>図2 火災発生時の対応に要する時間</p> | | | <p>【大飯】 設計方針の相違 泊では、防護対象設備が設置されている建屋にスプリンクラーは設置されていない。</p> |

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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | |
|--|---|---------|------|--------------------|-----------|-------------------|-----------|---|--|-----|------------------|-------------|-------------------|-------------|---|
| <p>【島根2号炉】 まとめ資料 p.9条-別添1-6-1より抜粋 6.1 溢水量の算定 (2) 放水時間 消火活動における消火水の放水時間は、評価ガイドに従い原則3時間に設定した。ただし、火災源の小さい一部の区画については、日本電気協会電気技術指針「原子力発電所の火災防護指針(JEAG4607-2010)」解説-4-5(1)(表4-3 火災荷重と等価時間について)に従い、放水時間を設定した。</p> <p>(3) 溢水量 溢水流量と放水時間から評価に用いる消火栓からの溢水量を以下のとおりとした。 ・ 溢水量（屋内消火栓）=15.6 [m³/h] × 放水時間 ・ 溢水量（屋外消火栓）=42.0 [m³/h] × 放水時間</p> | <p>(2) 評価放水量について 消火活動における消火栓からの放水量は、消防法施行令により消火栓に要求される放水量（屋内消火栓：1300ℓ/分以上、屋外消火栓：3500ℓ/分以上）であることを考慮し、保守的に以下のとおり設定した。</p> <ul style="list-style-type: none"> ・ 屋内消火栓からの溢水量 $1500ℓ/分 \times 2 \text{ 箇所} \times 3 \text{ 時間} = 54m^3$ ・ 屋外消火栓からの溢水量 $3900ℓ/分 \times 2 \text{ 箇所} \times 3 \text{ 時間} \approx 141m^3$ <p>(3) 実放水量について 消火水の放水による溢水源の想定に当たっては、単一箇所での異常状態（火災）の発生を想定していることから、管理区域内の屋内消火栓1箇所からの放水量の確認を行った。確認結果を表1に示す。</p> <p style="text-align: center;">表1 放水量確認結果</p> <table border="1" data-bbox="712 1177 1258 1279"> <thead> <tr> <th></th> <th>放水量</th> </tr> </thead> <tbody> <tr> <td>測定結果1 (O.P.+11.0m)</td> <td>246.4 ℓ/分</td> </tr> <tr> <td>測定結果2 (O.P.-8.1m)</td> <td>264.9 ℓ/分</td> </tr> </tbody> </table> <p>確認結果を踏まえ、保守的に3000ℓ/分として3時間放水量を算出すると、(2)と同様に54m³になることから、(2)によって算出した評価放水量は妥当であると判断できる。</p> | | 放水量 | 測定結果1 (O.P.+11.0m) | 246.4 ℓ/分 | 測定結果2 (O.P.-8.1m) | 264.9 ℓ/分 | <p>(2) 評価放水量について 消火活動における消火栓からの放水量は、消防法施行令により消火栓に要求される放水量（屋内消火栓：130L/min以上、屋外消火栓：350L/min以上）であることを考慮し、保守的に設定した。 また、放水時間は、日本電気協会電気技術指針「原子力発電所の火災防護指針(JEAG4607-2010)」を参考に「火災荷重」及び「等価時間」を考慮し、以下のとおり設定した。</p> <ul style="list-style-type: none"> ・ 屋内消火栓からの溢水量 $150L/min \times 2 \text{ 箇所} \times 0.5 \text{ 時間} = 9m^3$ $150L/min \times 2 \text{ 箇所} \times 1.0 \text{ 時間} = 18m^3$ $150L/min \times 2 \text{ 箇所} \times 1.5 \text{ 時間} = 27m^3$ $150L/min \times 2 \text{ 箇所} \times 2.0 \text{ 時間} = 36m^3$ $150L/min \times 2 \text{ 箇所} \times 3.0 \text{ 時間} = 54m^3$ ・ 屋外消火栓からの溢水量 $390L/min \times 2 \text{ 箇所} \times 0.5 \text{ 時間} \approx 24m^3$ $390L/min \times 2 \text{ 箇所} \times 1.0 \text{ 時間} \approx 47m^3$ $390L/min \times 2 \text{ 箇所} \times 1.5 \text{ 時間} \approx 71m^3$ $390L/min \times 2 \text{ 箇所} \times 2.0 \text{ 時間} \approx 94m^3$ $390L/min \times 2 \text{ 箇所} \times 3.0 \text{ 時間} \approx 141m^3$ <p>(3) 実放水量について 消火水の放水による溢水源の想定に当たっては、単一箇所での異常状態（火災）の発生を想定していることから、管理区域内の屋内消火栓1箇所からの放水量の確認を行った。確認結果を表1に示す。</p> <p style="text-align: center;">表1 放水量確認結果</p> <table border="1" data-bbox="1294 1171 1854 1283"> <thead> <tr> <th></th> <th>放水量</th> </tr> </thead> <tbody> <tr> <td>測定結果1 (T.P.2.8m)</td> <td>251.7 L/min</td> </tr> <tr> <td>測定結果2 (T.P.33.1m)</td> <td>246.8 L/min</td> </tr> </tbody> </table> <p>確認結果を踏まえ、保守的に300L/minとして3時間放水量を算出すると、(2)と同様に54m³になることから、(2)によって算出した評価放水量は妥当であると判断できる。</p> | | 放水量 | 測定結果1 (T.P.2.8m) | 251.7 L/min | 測定結果2 (T.P.33.1m) | 246.8 L/min | <p>記載表現の相違</p> <p>設計方針の相違 泊は火災源の大きさを考慮し、「原子力発電所の火災防護指針」の規定による「火災荷重」及び「等価時間」を用いて放水量を算出している。(先行PWR、島根と同様)</p> <p>記載表現の相違</p> |
| | 放水量 | | | | | | | | | | | | | | |
| 測定結果1 (O.P.+11.0m) | 246.4 ℓ/分 | | | | | | | | | | | | | | |
| 測定結果2 (O.P.-8.1m) | 264.9 ℓ/分 | | | | | | | | | | | | | | |
| | 放水量 | | | | | | | | | | | | | | |
| 測定結果1 (T.P.2.8m) | 251.7 L/min | | | | | | | | | | | | | | |
| 測定結果2 (T.P.33.1m) | 246.8 L/min | | | | | | | | | | | | | | |

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大阪発電所3/4号炉 添付資料 1.4.2-2

消火活動に係る放水による溢水影響評価
 大阪3号炉 消火活動に係る放水による溢水影響評価結果(1/4)

| 評価項目 | 評価内容 | 評価結果 | 備考 |
|---------|-----------------------------|------|----|
| 1.1.1 | 消火活動に係る放水による溢水影響評価結果(1/4) | ○ | |
| 1.1.2 | 消火活動に係る放水による溢水影響評価結果(2/4) | ○ | |
| 1.1.3 | 消火活動に係る放水による溢水影響評価結果(3/4) | ○ | |
| 1.1.4 | 消火活動に係る放水による溢水影響評価結果(4/4) | ○ | |
| 1.1.5 | 消火活動に係る放水による溢水影響評価結果(5/4) | ○ | |
| 1.1.6 | 消火活動に係る放水による溢水影響評価結果(6/4) | ○ | |
| 1.1.7 | 消火活動に係る放水による溢水影響評価結果(7/4) | ○ | |
| 1.1.8 | 消火活動に係る放水による溢水影響評価結果(8/4) | ○ | |
| 1.1.9 | 消火活動に係る放水による溢水影響評価結果(9/4) | ○ | |
| 1.1.10 | 消火活動に係る放水による溢水影響評価結果(10/4) | ○ | |
| 1.1.11 | 消火活動に係る放水による溢水影響評価結果(11/4) | ○ | |
| 1.1.12 | 消火活動に係る放水による溢水影響評価結果(12/4) | ○ | |
| 1.1.13 | 消火活動に係る放水による溢水影響評価結果(13/4) | ○ | |
| 1.1.14 | 消火活動に係る放水による溢水影響評価結果(14/4) | ○ | |
| 1.1.15 | 消火活動に係る放水による溢水影響評価結果(15/4) | ○ | |
| 1.1.16 | 消火活動に係る放水による溢水影響評価結果(16/4) | ○ | |
| 1.1.17 | 消火活動に係る放水による溢水影響評価結果(17/4) | ○ | |
| 1.1.18 | 消火活動に係る放水による溢水影響評価結果(18/4) | ○ | |
| 1.1.19 | 消火活動に係る放水による溢水影響評価結果(19/4) | ○ | |
| 1.1.20 | 消火活動に係る放水による溢水影響評価結果(20/4) | ○ | |
| 1.1.21 | 消火活動に係る放水による溢水影響評価結果(21/4) | ○ | |
| 1.1.22 | 消火活動に係る放水による溢水影響評価結果(22/4) | ○ | |
| 1.1.23 | 消火活動に係る放水による溢水影響評価結果(23/4) | ○ | |
| 1.1.24 | 消火活動に係る放水による溢水影響評価結果(24/4) | ○ | |
| 1.1.25 | 消火活動に係る放水による溢水影響評価結果(25/4) | ○ | |
| 1.1.26 | 消火活動に係る放水による溢水影響評価結果(26/4) | ○ | |
| 1.1.27 | 消火活動に係る放水による溢水影響評価結果(27/4) | ○ | |
| 1.1.28 | 消火活動に係る放水による溢水影響評価結果(28/4) | ○ | |
| 1.1.29 | 消火活動に係る放水による溢水影響評価結果(29/4) | ○ | |
| 1.1.30 | 消火活動に係る放水による溢水影響評価結果(30/4) | ○ | |
| 1.1.31 | 消火活動に係る放水による溢水影響評価結果(31/4) | ○ | |
| 1.1.32 | 消火活動に係る放水による溢水影響評価結果(32/4) | ○ | |
| 1.1.33 | 消火活動に係る放水による溢水影響評価結果(33/4) | ○ | |
| 1.1.34 | 消火活動に係る放水による溢水影響評価結果(34/4) | ○ | |
| 1.1.35 | 消火活動に係る放水による溢水影響評価結果(35/4) | ○ | |
| 1.1.36 | 消火活動に係る放水による溢水影響評価結果(36/4) | ○ | |
| 1.1.37 | 消火活動に係る放水による溢水影響評価結果(37/4) | ○ | |
| 1.1.38 | 消火活動に係る放水による溢水影響評価結果(38/4) | ○ | |
| 1.1.39 | 消火活動に係る放水による溢水影響評価結果(39/4) | ○ | |
| 1.1.40 | 消火活動に係る放水による溢水影響評価結果(40/4) | ○ | |
| 1.1.41 | 消火活動に係る放水による溢水影響評価結果(41/4) | ○ | |
| 1.1.42 | 消火活動に係る放水による溢水影響評価結果(42/4) | ○ | |
| 1.1.43 | 消火活動に係る放水による溢水影響評価結果(43/4) | ○ | |
| 1.1.44 | 消火活動に係る放水による溢水影響評価結果(44/4) | ○ | |
| 1.1.45 | 消火活動に係る放水による溢水影響評価結果(45/4) | ○ | |
| 1.1.46 | 消火活動に係る放水による溢水影響評価結果(46/4) | ○ | |
| 1.1.47 | 消火活動に係る放水による溢水影響評価結果(47/4) | ○ | |
| 1.1.48 | 消火活動に係る放水による溢水影響評価結果(48/4) | ○ | |
| 1.1.49 | 消火活動に係る放水による溢水影響評価結果(49/4) | ○ | |
| 1.1.50 | 消火活動に係る放水による溢水影響評価結果(50/4) | ○ | |
| 1.1.51 | 消火活動に係る放水による溢水影響評価結果(51/4) | ○ | |
| 1.1.52 | 消火活動に係る放水による溢水影響評価結果(52/4) | ○ | |
| 1.1.53 | 消火活動に係る放水による溢水影響評価結果(53/4) | ○ | |
| 1.1.54 | 消火活動に係る放水による溢水影響評価結果(54/4) | ○ | |
| 1.1.55 | 消火活動に係る放水による溢水影響評価結果(55/4) | ○ | |
| 1.1.56 | 消火活動に係る放水による溢水影響評価結果(56/4) | ○ | |
| 1.1.57 | 消火活動に係る放水による溢水影響評価結果(57/4) | ○ | |
| 1.1.58 | 消火活動に係る放水による溢水影響評価結果(58/4) | ○ | |
| 1.1.59 | 消火活動に係る放水による溢水影響評価結果(59/4) | ○ | |
| 1.1.60 | 消火活動に係る放水による溢水影響評価結果(60/4) | ○ | |
| 1.1.61 | 消火活動に係る放水による溢水影響評価結果(61/4) | ○ | |
| 1.1.62 | 消火活動に係る放水による溢水影響評価結果(62/4) | ○ | |
| 1.1.63 | 消火活動に係る放水による溢水影響評価結果(63/4) | ○ | |
| 1.1.64 | 消火活動に係る放水による溢水影響評価結果(64/4) | ○ | |
| 1.1.65 | 消火活動に係る放水による溢水影響評価結果(65/4) | ○ | |
| 1.1.66 | 消火活動に係る放水による溢水影響評価結果(66/4) | ○ | |
| 1.1.67 | 消火活動に係る放水による溢水影響評価結果(67/4) | ○ | |
| 1.1.68 | 消火活動に係る放水による溢水影響評価結果(68/4) | ○ | |
| 1.1.69 | 消火活動に係る放水による溢水影響評価結果(69/4) | ○ | |
| 1.1.70 | 消火活動に係る放水による溢水影響評価結果(70/4) | ○ | |
| 1.1.71 | 消火活動に係る放水による溢水影響評価結果(71/4) | ○ | |
| 1.1.72 | 消火活動に係る放水による溢水影響評価結果(72/4) | ○ | |
| 1.1.73 | 消火活動に係る放水による溢水影響評価結果(73/4) | ○ | |
| 1.1.74 | 消火活動に係る放水による溢水影響評価結果(74/4) | ○ | |
| 1.1.75 | 消火活動に係る放水による溢水影響評価結果(75/4) | ○ | |
| 1.1.76 | 消火活動に係る放水による溢水影響評価結果(76/4) | ○ | |
| 1.1.77 | 消火活動に係る放水による溢水影響評価結果(77/4) | ○ | |
| 1.1.78 | 消火活動に係る放水による溢水影響評価結果(78/4) | ○ | |
| 1.1.79 | 消火活動に係る放水による溢水影響評価結果(79/4) | ○ | |
| 1.1.80 | 消火活動に係る放水による溢水影響評価結果(80/4) | ○ | |
| 1.1.81 | 消火活動に係る放水による溢水影響評価結果(81/4) | ○ | |
| 1.1.82 | 消火活動に係る放水による溢水影響評価結果(82/4) | ○ | |
| 1.1.83 | 消火活動に係る放水による溢水影響評価結果(83/4) | ○ | |
| 1.1.84 | 消火活動に係る放水による溢水影響評価結果(84/4) | ○ | |
| 1.1.85 | 消火活動に係る放水による溢水影響評価結果(85/4) | ○ | |
| 1.1.86 | 消火活動に係る放水による溢水影響評価結果(86/4) | ○ | |
| 1.1.87 | 消火活動に係る放水による溢水影響評価結果(87/4) | ○ | |
| 1.1.88 | 消火活動に係る放水による溢水影響評価結果(88/4) | ○ | |
| 1.1.89 | 消火活動に係る放水による溢水影響評価結果(89/4) | ○ | |
| 1.1.90 | 消火活動に係る放水による溢水影響評価結果(90/4) | ○ | |
| 1.1.91 | 消火活動に係る放水による溢水影響評価結果(91/4) | ○ | |
| 1.1.92 | 消火活動に係る放水による溢水影響評価結果(92/4) | ○ | |
| 1.1.93 | 消火活動に係る放水による溢水影響評価結果(93/4) | ○ | |
| 1.1.94 | 消火活動に係る放水による溢水影響評価結果(94/4) | ○ | |
| 1.1.95 | 消火活動に係る放水による溢水影響評価結果(95/4) | ○ | |
| 1.1.96 | 消火活動に係る放水による溢水影響評価結果(96/4) | ○ | |
| 1.1.97 | 消火活動に係る放水による溢水影響評価結果(97/4) | ○ | |
| 1.1.98 | 消火活動に係る放水による溢水影響評価結果(98/4) | ○ | |
| 1.1.99 | 消火活動に係る放水による溢水影響評価結果(99/4) | ○ | |
| 1.1.100 | 消火活動に係る放水による溢水影響評価結果(100/4) | ○ | |

女川原子力発電所2号炉 添付資料 26

消火水の放水による溢水影響評価結果

| 評価項目 | 評価内容 | 評価結果 | 備考 |
|--------|--------------------------|------|----|
| 1.1.1 | 消火水の放水による溢水影響評価結果(1/12) | ○ | |
| 1.1.2 | 消火水の放水による溢水影響評価結果(2/12) | ○ | |
| 1.1.3 | 消火水の放水による溢水影響評価結果(3/12) | ○ | |
| 1.1.4 | 消火水の放水による溢水影響評価結果(4/12) | ○ | |
| 1.1.5 | 消火水の放水による溢水影響評価結果(5/12) | ○ | |
| 1.1.6 | 消火水の放水による溢水影響評価結果(6/12) | ○ | |
| 1.1.7 | 消火水の放水による溢水影響評価結果(7/12) | ○ | |
| 1.1.8 | 消火水の放水による溢水影響評価結果(8/12) | ○ | |
| 1.1.9 | 消火水の放水による溢水影響評価結果(9/12) | ○ | |
| 1.1.10 | 消火水の放水による溢水影響評価結果(10/12) | ○ | |
| 1.1.11 | 消火水の放水による溢水影響評価結果(11/12) | ○ | |
| 1.1.12 | 消火水の放水による溢水影響評価結果(12/12) | ○ | |

泊発電所3号炉 添付資料 22

消火水の放水による溢水影響評価結果
 表1 没水影響評価結果整理表(消火水)(1/12)

| 評価項目 | 評価内容 | 評価結果 | 備考 |
|--------|--------------------------|------|----|
| 1.1.1 | 消火水の放水による溢水影響評価結果(1/12) | ○ | |
| 1.1.2 | 消火水の放水による溢水影響評価結果(2/12) | ○ | |
| 1.1.3 | 消火水の放水による溢水影響評価結果(3/12) | ○ | |
| 1.1.4 | 消火水の放水による溢水影響評価結果(4/12) | ○ | |
| 1.1.5 | 消火水の放水による溢水影響評価結果(5/12) | ○ | |
| 1.1.6 | 消火水の放水による溢水影響評価結果(6/12) | ○ | |
| 1.1.7 | 消火水の放水による溢水影響評価結果(7/12) | ○ | |
| 1.1.8 | 消火水の放水による溢水影響評価結果(8/12) | ○ | |
| 1.1.9 | 消火水の放水による溢水影響評価結果(9/12) | ○ | |
| 1.1.10 | 消火水の放水による溢水影響評価結果(10/12) | ○ | |
| 1.1.11 | 消火水の放水による溢水影響評価結果(11/12) | ○ | |
| 1.1.12 | 消火水の放水による溢水影響評価結果(12/12) | ○ | |

相違理由

記載表現の相違
 記載方針の相違
 ・女川は溢水が発生する区画を起点として評価をまとめている。一方、泊では評価エリアごとに溢水評価をまとめている。評価エリアごとに、最も溢水影響が厳しくなるケースを区画ごとに抽出した結果を表として示す。
 ・泊では、開口部等からの流下で水位上昇が抑制される評価に該当する場合、表の備考欄に記載する。(消火水の放水による溢水影響評価結果では該当なし)

設計方針の相違
 泊では、消火栓からの放水による消火活動を想定している区画については、3時間又は火災源の大きさを考慮した放水時間を設定している。(先行PWR、島根2と同様)

【大阪】
 設計方針の相違
 泊では、防護対象設備が設置されている建屋にスプリンクラーは設置されていない。

【大阪】
 記載方針の相違
 泊では、女川を踏襲し、判定の基準に「多重化・区画化されており、同時に機能喪失しない」ことを追加している。大阪では、判定欄で「○◎」と記載し、備考欄で多重性を有していることを記載している。
 以降の評価結果においても同様であるため、相違理由の記載を省略する。

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

大阪発電所3/4号炉

大阪3号炉 消火活動に係る放水による溢水影響評価結果(2/4)

| 項目 | 評価項目 | 評価基準 | 評価結果 | 備考 | |
|----|--------|-------------|------|------|---|
| 設備 | 100-01 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-02 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-03 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-04 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-05 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-06 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-07 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-08 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-09 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-10 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |

女川原子力発電所2号炉

| 項目 | 評価項目 | 評価基準 | 評価結果 | 備考 | |
|----|--------|-------------|------|------|---|
| 設備 | 100-01 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-02 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-03 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-04 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-05 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-06 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-07 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-08 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-09 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |
| | 100-10 | スワッチャー (1台) | 0.30 | 0.30 | スワッチャーは、消火活動中に放水による溢水の影響を受ける可能性があるが、消火活動中に放水による溢水の影響を受ける可能性は低いと評価されている。 |

泊発電所3号炉

表1 没水影響評価結果整理表 (消火水) (2/12)

| 項目 | 評価項目 | 評価基準 | 評価結果 | 設備 | | 運用 | | 体制 | |
|----|--------|-------------|------|------|------|------|------|------|------|
| | | | | 設備 | 運用 | 設備 | 運用 | 設備 | 運用 |
| 設備 | 100-01 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-02 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-03 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-04 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-05 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-06 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-07 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-08 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-09 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |
| | 100-10 | スワッチャー (1台) | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 | 0.30 |

設計方針の相違
 ・女川では、同時に複数区分の安全機能が機能喪失する結果となる評価ケースがあり、判定表による評価を実施している。
 ・泊の消火栓からの放水による没水影響評価では、すべての防護対象が多重性を維持する結果となるため、判定表による評価は必要ない。

以降の判定表においても同様であるため、相違理由の記載を省略する。

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|---|---------|------|-----|--|-----|--|-----|--|-----|--|-----|--|-----|--|-----|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|-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赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

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| | <p>設計者： 清水の電機</p> <p>監修： 衛生院 水-2017-3</p> <p>備考： 電力局 電力局次長</p> <table border="1" data-bbox="801 183 1003 1212"> <thead> <tr> <th rowspan="2">設備種別</th> <th colspan="2">東京電力株式会社 (株) 電力局</th> <th colspan="2">東京電力株式会社 (株) 電力局</th> <th colspan="2">東京電力株式会社 (株) 電力局</th> <th colspan="2">東京電力株式会社 (株) 電力局</th> <th colspan="2">東京電力株式会社 (株) 電力局</th> </tr> <tr> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> </tr> </thead> <tbody> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> </tbody> </table> <table border="1" data-bbox="1064 236 1265 1212"> <thead> <tr> <th colspan="2">東京電力株式会社 (株) 電力局</th> <th colspan="2">東京電力株式会社 (株) 電力局</th> <th colspan="2">東京電力株式会社 (株) 電力局</th> </tr> <tr> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> <th>設備種別</th> </tr> </thead> <tbody> <tr> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> <td>〇</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> <tr> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> <td>水圧制御ユニット</td> </tr> </tbody> </table> | 設備種別 | 東京電力株式会社 (株) 電力局 | | 東京電力株式会社 (株) 電力局 | | 東京電力株式会社 (株) 電力局 | | 東京電力株式会社 (株) 電力局 | | 東京電力株式会社 (株) 電力局 | | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 東京電力株式会社 (株) 電力局 | | 東京電力株式会社 (株) 電力局 | | 東京電力株式会社 (株) 電力局 | | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 設備種別 | 〇 | 〇 | 〇 | 〇 | 〇 | 〇 | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | | |
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| 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | 水圧制御ユニット | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 |
|------------|---|---------|------|
| | <p>図1 図2 図3 図4 図5 図6 図7 図8 図9 図10 図11 図12 図13 図14 図15 図16 図17 図18 図19 図20 図21 図22 図23 図24 図25 図26 図27 図28 図29 図30 図31 図32 図33 図34 図35 図36 図37 図38 図39 図40 図41 図42 図43 図44 図45 図46 図47 図48 図49 図50 図51 図52 図53 図54 図55 図56 図57 図58 図59 図60 図61 図62 図63 図64 図65 図66 図67 図68 図69 図70 図71 図72 図73 図74 図75 図76 図77 図78 図79 図80 図81 図82 図83 図84 図85 図86 図87 図88 図89 図90 図91 図92 図93 図94 図95 図96 図97 図98 図99 図100 図101 図102 図103 図104 図105 図106 図107 図108 図109 図110 図111 図112 図113 図114 図115 図116 図117 図118 図119 図120 図121 図122 図123 図124 図125 図126 図127 図128 図129 図130 図131 図132 図133 図134 図135 図136 図137 図138 図139 図140 図141 図142 図143 図144 図145 図146 図147 図148 図149 図150 図151 図152 図153 図154 図155 図156 図157 図158 図159 図160 図161 図162 図163 図164 図165 図166 図167 図168 図169 図170 図171 図172 図173 図174 図175 図176 図177 図178 図179 図180 図181 図182 図183 図184 図185 図186 図187 図188 図189 図190 図191 図192 図193 図194 図195 図196 図197 図198 図199 図200 図201 図202 図203 図204 図205 図206 図207 図208 図209 図210 図211 図212 図213 図214 図215 図216 図217 図218 図219 図220 図221 図222 図223 図224 図225 図226 図227 図228 図229 図230 図231 図232 図233 図234 図235 図236 図237 図238 図239 図240 図241 図242 図243 図244 図245 図246 図247 図248 図249 図250 図251 図252 図253 図254 図255 図256 図257 図258 図259 図260 図261 図262 図263 図264 図265 図266 図267 図268 図269 図270 図271 図272 図273 図274 図275 図276 図277 図278 図279 図280 図281 図282 図283 図284 図285 図286 図287 図288 図289 図290 図291 図292 図293 図294 図295 図296 図297 図298 図299 図300 図301 図302 図303 図304 図305 図306 図307 図308 図309 図310 図311 図312 図313 図314 図315 図316 図317 図318 図319 図320 図321 図322 図323 図324 図325 図326 図327 図328 図329 図330 図331 図332 図333 図334 図335 図336 図337 図338 図339 図340 図341 図342 図343 図344 図345 図346 図347 図348 図349 図350 図351 図352 図353 図354 図355 図356 図357 図358 図359 図360 図361 図362 図363 図364 図365 図366 図367 図368 図369 図370 図371 図372 図373 図374 図375 図376 図377 図378 図379 図380 図381 図382 図383 図384 図385 図386 図387 図388 図389 図390 図391 図392 図393 図394 図395 図396 図397 図398 図399 図400 図401 図402 図403 図404 図405 図406 図407 図408 図409 図410 図411 図412 図413 図414 図415 図416 図417 図418 図419 図420 図421 図422 図423 図424 図425 図426 図427 図428 図429 図430 図431 図432 図433 図434 図435 図436 図437 図438 図439 図440 図441 図442 図443 図444 図445 図446 図447 図448 図449 図450 図451 図452 図453 図454 図455 図456 図457 図458 図459 図460 図461 図462 図463 図464 図465 図466 図467 図468 図469 図470 図471 図472 図473 図474 図475 図476 図477 図478 図479 図480 図481 図482 図483 図484 図485 図486 図487 図488 図489 図490 図491 図492 図493 図494 図495 図496 図497 図498 図499 図500 図501 図502 図503 図504 図505 図506 図507 図508 図509 図510 図511 図512 図513 図514 図515 図516 図517 図518 図519 図520 図521 図522 図523 図524 図525 図526 図527 図528 図529 図530 図531 図532 図533 図534 図535 図536 図537 図538 図539 図540 図541 図542 図543 図544 図545 図546 図547 図548 図549 図550 図551 図552 図553 図554 図555 図556 図557 図558 図559 図560 図561 図562 図563 図564 図565 図566 図567 図568 図569 図570 図571 図572 図573 図574 図575 図576 図577 図578 図579 図580 図581 図582 図583 図584 図585 図586 図587 図588 図589 図590 図591 図592 図593 図594 図595 図596 図597 図598 図599 図600 図601 図602 図603 図604 図605 図606 図607 図608 図609 図610 図611 図612 図613 図614 図615 図616 図617 図618 図619 図620 図621 図622 図623 図624 図625 図626 図627 図628 図629 図630 図631 図632 図633 図634 図635 図636 図637 図638 図639 図640 図641 図642 図643 図644 図645 図646 図647 図648 図649 図650 図651 図652 図653 図654 図655 図656 図657 図658 図659 図660 図661 図662 図663 図664 図665 図666 図667 図668 図669 図670 図671 図672 図673 図674 図675 図676 図677 図678 図679 図680 図681 図682 図683 図684 図685 図686 図687 図688 図689 図690 図691 図692 図693 図694 図695 図696 図697 図698 図699 図700 図701 図702 図703 図704 図705 図706 図707 図708 図709 図710 図711 図712 図713 図714 図715 図716 図717 図718 図719 図720 図721 図722 図723 図724 図725 図726 図727 図728 図729 図730 図731 図732 図733 図734 図735 図736 図737 図738 図739 図740 図741 図742 図743 図744 図745 図746 図747 図748 図749 図750 図751 図752 図753 図754 図755 図756 図757 図758 図759 図760 図761 図762 図763 図764 図765 図766 図767 図768 図769 図770 図771 図772 図773 図774 図775 図776 図777 図778 図779 図780 図781 図782 図783 図784 図785 図786 図787 図788 図789 図790 図791 図792 図793 図794 図795 図796 図797 図798 図799 図800 図801 図802 図803 図804 図805 図806 図807 図808 図809 図810 図811 図812 図813 図814 図815 図816 図817 図818 図819 図820 図821 図822 図823 図824 図825 図826 図827 図828 図829 図830 図831 図832 図833 図834 図835 図836 図837 図838 図839 図840 図841 図842 図843 図844 図845 図846 図847 図848 図849 図850 図851 図852 図853 図854 図855 図856 図857 図858 図859 図860 図861 図862 図863 図864 図865 図866 図867 図868 図869 図870 図871 図872 図873 図874 図875 図876 図877 図878 図879 図880 図881 図882 図883 図884 図885 図886 図887 図888 図889 図890 図891 図892 図893 図894 図895 図896 図897 図898 図899 図900 図901 図902 図903 図904 図905 図906 図907 図908 図909 図910 図911 図912 図913 図914 図915 図916 図917 図918 図919 図920 図921 図922 図923 図924 図925 図926 図927 図928 図929 図930 図931 図932 図933 図934 図935 図936 図937 図938 図939 図940 図941 図942 図943 図944 図945 図946 図947 図948 図949 図950 図951 図952 図953 図954 図955 図956 図957 図958 図959 図960 図961 図962 図963 図964 図965 図966 図967 図968 図969 図970 図971 図972 図973 図974 図975 図976 図977 図978 図979 図980 図981 図982 図983 図984 図985 図986 図987 図988 図989 図990 図991 図992 図993 図994 図995 図996 図997 図998 図999 図1000</p> | | |

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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|---|---------|------|-------------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|---------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-----------------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|-------|--|--|--|
| | <p>計測項目： 冷却水の取水 型名：日立製作所、年一型7-4 型番： 型内型交換</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" rowspan="2">監視停止機能</td> <td colspan="2">日立製作所 日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> </tr> <tr> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> </tr> <tr> <td colspan="2" rowspan="2">停止機能2号炉</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> </tr> <tr> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> </tr> <tr> <td colspan="2" rowspan="2">A型(1号) B型(1号)</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> </tr> <tr> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> <td colspan="2">日立製作所</td> </tr> </table> | 監視停止機能 | | 日立製作所 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 停止機能2号炉 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | A型(1号) B型(1号) | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | | |
| 監視停止機能 | | | | 日立製作所 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 停止機能2号炉 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A型(1号) B型(1号) | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 日立製作所 | | 日立製作所 | | 日立製作所 | | 日立製作所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

泊発電所3号炉 DB基準適合性 比較表

赤字：設備、運用又は体制の相違（設計方針の相違）
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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|---|----------|----------|--------|--|------|--|---------|--|------|------|------|------|----|----|----|----|------|------|------|------|----------|----------|----------|----------|------|------|------|------|------|------|------|------|------|------|------|------|---------|---------|---------|---------|------|------|------|------|--------|--------|--------|--------|------|------|------|------|----|----|----|----|--|--|
| | <table border="1" data-bbox="712 188 824 970"> <tr> <td colspan="2">設備種別</td> <td colspan="2">源水原子力炉</td> </tr> <tr> <td colspan="2">設備名称</td> <td colspan="2">炉内蒸気発生機</td> </tr> <tr> <td>設備位置</td> <td>設備位置</td> <td>設備位置</td> <td>設備位置</td> </tr> <tr> <td>炉内</td> <td>炉内</td> <td>炉内</td> <td>炉内</td> </tr> <tr> <td>設備番号</td> <td>設備番号</td> <td>設備番号</td> <td>設備番号</td> </tr> <tr> <td>00000001</td> <td>00000001</td> <td>00000001</td> <td>00000001</td> </tr> <tr> <td>設備製造</td> <td>設備製造</td> <td>設備製造</td> <td>設備製造</td> </tr> <tr> <td>1977</td> <td>1977</td> <td>1977</td> <td>1977</td> </tr> <tr> <td>設備仕様</td> <td>設備仕様</td> <td>設備仕様</td> <td>設備仕様</td> </tr> <tr> <td>1500kVA</td> <td>1500kVA</td> <td>1500kVA</td> <td>1500kVA</td> </tr> <tr> <td>設備重量</td> <td>設備重量</td> <td>設備重量</td> <td>設備重量</td> </tr> <tr> <td>2000kg</td> <td>2000kg</td> <td>2000kg</td> <td>2000kg</td> </tr> <tr> <td>設備材料</td> <td>設備材料</td> <td>設備材料</td> <td>設備材料</td> </tr> <tr> <td>鋼製</td> <td>鋼製</td> <td>鋼製</td> <td>鋼製</td> </tr> </table> <p data-bbox="757 204 824 347">凡例 ○：記載不要 ●：記載要</p> | 設備種別 | | 源水原子力炉 | | 設備名称 | | 炉内蒸気発生機 | | 設備位置 | 設備位置 | 設備位置 | 設備位置 | 炉内 | 炉内 | 炉内 | 炉内 | 設備番号 | 設備番号 | 設備番号 | 設備番号 | 00000001 | 00000001 | 00000001 | 00000001 | 設備製造 | 設備製造 | 設備製造 | 設備製造 | 1977 | 1977 | 1977 | 1977 | 設備仕様 | 設備仕様 | 設備仕様 | 設備仕様 | 1500kVA | 1500kVA | 1500kVA | 1500kVA | 設備重量 | 設備重量 | 設備重量 | 設備重量 | 2000kg | 2000kg | 2000kg | 2000kg | 設備材料 | 設備材料 | 設備材料 | 設備材料 | 鋼製 | 鋼製 | 鋼製 | 鋼製 | <p data-bbox="1205 587 1272 976"> 備考：本表は泊発電所に限り、かつ図面が異なる場合は、図面を優先して記載する。 ※：記載箇所又は記載内容の相違（記載方針の相違） △：記載表現、設備名称の相違（実質的な相違なし） ○：記載不要 ●：記載要 </p> | |
| 設備種別 | | 源水原子力炉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備名称 | | 炉内蒸気発生機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備位置 | 設備位置 | 設備位置 | 設備位置 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 炉内 | 炉内 | 炉内 | 炉内 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備番号 | 設備番号 | 設備番号 | 設備番号 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 00000001 | 00000001 | 00000001 | 00000001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備製造 | 設備製造 | 設備製造 | 設備製造 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1977 | 1977 | 1977 | 1977 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備仕様 | 設備仕様 | 設備仕様 | 設備仕様 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1500kVA | 1500kVA | 1500kVA | 1500kVA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備重量 | 設備重量 | 設備重量 | 設備重量 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2000kg | 2000kg | 2000kg | 2000kg | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備材料 | 設備材料 | 設備材料 | 設備材料 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 鋼製 | 鋼製 | 鋼製 | 鋼製 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 |
|------------|---|---------|------|
| | <p>図1 図2 図3 図4 図5 図6 図7 図8 図9 図10 図11 図12 図13 図14 図15 図16 図17 図18 図19 図20 図21 図22 図23 図24 図25 図26 図27 図28 図29 図30 図31 図32 図33 図34 図35 図36 図37 図38 図39 図40 図41 図42 図43 図44 図45 図46 図47 図48 図49 図50 図51 図52 図53 図54 図55 図56 図57 図58 図59 図60 図61 図62 図63 図64 図65 図66 図67 図68 図69 図70 図71 図72 図73 図74 図75 図76 図77 図78 図79 図80 図81 図82 図83 図84 図85 図86 図87 図88 図89 図90 図91 図92 図93 図94 図95 図96 図97 図98 図99 図100 図101 図102 図103 図104 図105 図106 図107 図108 図109 図110 図111 図112 図113 図114 図115 図116 図117 図118 図119 図120 図121 図122 図123 図124 図125 図126 図127 図128 図129 図130 図131 図132 図133 図134 図135 図136 図137 図138 図139 図140 図141 図142 図143 図144 図145 図146 図147 図148 図149 図150 図151 図152 図153 図154 図155 図156 図157 図158 図159 図160 図161 図162 図163 図164 図165 図166 図167 図168 図169 図170 図171 図172 図173 図174 図175 図176 図177 図178 図179 図180 図181 図182 図183 図184 図185 図186 図187 図188 図189 図190 図191 図192 図193 図194 図195 図196 図197 図198 図199 図200 図201 図202 図203 図204 図205 図206 図207 図208 図209 図210 図211 図212 図213 図214 図215 図216 図217 図218 図219 図220 図221 図222 図223 図224 図225 図226 図227 図228 図229 図230 図231 図232 図233 図234 図235 図236 図237 図238 図239 図240 図241 図242 図243 図244 図245 図246 図247 図248 図249 図250 図251 図252 図253 図254 図255 図256 図257 図258 図259 図260 図261 図262 図263 図264 図265 図266 図267 図268 図269 図270 図271 図272 図273 図274 図275 図276 図277 図278 図279 図280 図281 図282 図283 図284 図285 図286 図287 図288 図289 図290 図291 図292 図293 図294 図295 図296 図297 図298 図299 図300 図301 図302 図303 図304 図305 図306 図307 図308 図309 図310 図311 図312 図313 図314 図315 図316 図317 図318 図319 図320 図321 図322 図323 図324 図325 図326 図327 図328 図329 図330 図331 図332 図333 図334 図335 図336 図337 図338 図339 図340 図341 図342 図343 図344 図345 図346 図347 図348 図349 図350 図351 図352 図353 図354 図355 図356 図357 図358 図359 図360 図361 図362 図363 図364 図365 図366 図367 図368 図369 図370 図371 図372 図373 図374 図375 図376 図377 図378 図379 図380 図381 図382 図383 図384 図385 図386 図387 図388 図389 図390 図391 図392 図393 図394 図395 図396 図397 図398 図399 図400 図401 図402 図403 図404 図405 図406 図407 図408 図409 図410 図411 図412 図413 図414 図415 図416 図417 図418 図419 図420 図421 図422 図423 図424 図425 図426 図427 図428 図429 図430 図431 図432 図433 図434 図435 図436 図437 図438 図439 図440 図441 図442 図443 図444 図445 図446 図447 図448 図449 図450 図451 図452 図453 図454 図455 図456 図457 図458 図459 図460 図461 図462 図463 図464 図465 図466 図467 図468 図469 図470 図471 図472 図473 図474 図475 図476 図477 図478 図479 図480 図481 図482 図483 図484 図485 図486 図487 図488 図489 図490 図491 図492 図493 図494 図495 図496 図497 図498 図499 図500 図501 図502 図503 図504 図505 図506 図507 図508 図509 図510 図511 図512 図513 図514 図515 図516 図517 図518 図519 図520 図521 図522 図523 図524 図525 図526 図527 図528 図529 図530 図531 図532 図533 図534 図535 図536 図537 図538 図539 図540 図541 図542 図543 図544 図545 図546 図547 図548 図549 図550 図551 図552 図553 図554 図555 図556 図557 図558 図559 図560 図561 図562 図563 図564 図565 図566 図567 図568 図569 図570 図571 図572 図573 図574 図575 図576 図577 図578 図579 図580 図581 図582 図583 図584 図585 図586 図587 図588 図589 図590 図591 図592 図593 図594 図595 図596 図597 図598 図599 図600 図601 図602 図603 図604 図605 図606 図607 図608 図609 図610 図611 図612 図613 図614 図615 図616 図617 図618 図619 図620 図621 図622 図623 図624 図625 図626 図627 図628 図629 図630 図631 図632 図633 図634 図635 図636 図637 図638 図639 図640 図641 図642 図643 図644 図645 図646 図647 図648 図649 図650 図651 図652 図653 図654 図655 図656 図657 図658 図659 図660 図661 図662 図663 図664 図665 図666 図667 図668 図669 図670 図671 図672 図673 図674 図675 図676 図677 図678 図679 図680 図681 図682 図683 図684 図685 図686 図687 図688 図689 図690 図691 図692 図693 図694 図695 図696 図697 図698 図699 図700 図701 図702 図703 図704 図705 図706 図707 図708 図709 図710 図711 図712 図713 図714 図715 図716 図717 図718 図719 図720 図721 図722 図723 図724 図725 図726 図727 図728 図729 図730 図731 図732 図733 図734 図735 図736 図737 図738 図739 図740 図741 図742 図743 図744 図745 図746 図747 図748 図749 図750 図751 図752 図753 図754 図755 図756 図757 図758 図759 図760 図761 図762 図763 図764 図765 図766 図767 図768 図769 図770 図771 図772 図773 図774 図775 図776 図777 図778 図779 図780 図781 図782 図783 図784 図785 図786 図787 図788 図789 図790 図791 図792 図793 図794 図795 図796 図797 図798 図799 図800 図801 図802 図803 図804 図805 図806 図807 図808 図809 図810 図811 図812 図813 図814 図815 図816 図817 図818 図819 図820 図821 図822 図823 図824 図825 図826 図827 図828 図829 図830 図831 図832 図833 図834 図835 図836 図837 図838 図839 図840 図841 図842 図843 図844 図845 図846 図847 図848 図849 図850 図851 図852 図853 図854 図855 図856 図857 図858 図859 図860 図861 図862 図863 図864 図865 図866 図867 図868 図869 図870 図871 図872 図873 図874 図875 図876 図877 図878 図879 図880 図881 図882 図883 図884 図885 図886 図887 図888 図889 図890 図891 図892 図893 図894 図895 図896 図897 図898 図899 図900 図901 図902 図903 図904 図905 図906 図907 図908 図909 図910 図911 図912 図913 図914 図915 図916 図917 図918 図919 図920 図921 図922 図923 図924 図925 図926 図927 図928 図929 図930 図931 図932 図933 図934 図935 図936 図937 図938 図939 図940 図941 図942 図943 図944 図945 図946 図947 図948 図949 図950 図951 図952 図953 図954 図955 図956 図957 図958 図959 図960 図961 図962 図963 図964 図965 図966 図967 図968 図969 図970 図971 図972 図973 図974 図975 図976 図977 図978 図979 図980 図981 図982 図983 図984 図985 図986 図987 図988 図989 図990 図991 図992 図993 図994 図995 図996 図997 図998 図999 図1000</p> | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
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第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>設備種別： 沸騰水の取水 番号： 発生設備： 弁-027-1-1 種別： 配管設備</p> <table border="1"> <thead> <tr> <th colspan="2">設備停止機能</th> <th colspan="2">異常検出機能 (D/A/C/E/S/S/C)</th> <th colspan="2">異常発生機能 (D/A/C/E/S/S/C)</th> <th colspan="2">異常停止機能 (D/A/C/E/S/S/C)</th> <th colspan="2">異常発生機能 (D/A/C/E/S/S/C)</th> <th colspan="2">異常停止機能</th> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>水圧制御ユニット</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> <td>異常検出機能 異常発生機能</td> </tr> <tr> <td>A系(1番)</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="2">異常検出機能</th> <th colspan="2">異常発生機能</th> <th colspan="2">異常停止機能</th> <th colspan="2">異常発生機能</th> <th colspan="2">異常停止機能</th> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> <td>可視化システム</td> </tr> <tr> <td>A系(1番)</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> <td>A系</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | 設備停止機能 | | 異常検出機能 (D/A/C/E/S/S/C) | | 異常発生機能 (D/A/C/E/S/S/C) | | 異常停止機能 (D/A/C/E/S/S/C) | | 異常発生機能 (D/A/C/E/S/S/C) | | 異常停止機能 | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 水圧制御ユニット | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | 異常検出機能 異常発生機能 | A系(1番) | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 異常検出機能 | | 異常発生機能 | | 異常停止機能 | | 異常発生機能 | | 異常停止機能 | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 可視化システム | 可視化システム | 可視化システム | 可視化システム | 可視化システム | 可視化システム | 可視化システム | 可視化システム | 可視化システム | 可視化システム | A系(1番) | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
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| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| A系(1番) | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| A系(1番) | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | A系 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>評価項目： 湯上水の取水 備考発生位置： 炉心出口-4 備考： 燃料供給管</p> <table border="1"> <thead> <tr> <th colspan="2">異常停止機能</th> <th colspan="2">異常停止機能 (MAD) (注1)</th> <th colspan="2">異常停止機能 (MAD) (注2)</th> <th colspan="2">異常停止機能 (MAD) (注3)</th> <th colspan="2">異常停止機能 (MAD) (注4)</th> <th colspan="2">異常停止機能 (MAD) (注5)</th> <th colspan="2">異常停止機能 (MAD) (注6)</th> <th colspan="2">異常停止機能 (MAD) (注7)</th> </tr> <tr> <th>項目</th> <th>適合性</th> <th>項目</th> <th>適合性</th> <th>項目</th> <th>適合性</th> <th>項目</th> <th>適合性</th> <th>項目</th> <th>適合性</th> <th>項目</th> <th>適合性</th> <th>項目</th> <th>適合性</th> <th>項目</th> <th>適合性</th> </tr> </thead> <tbody> <tr> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> </tr> <tr> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> </tr> <tr> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> <td>異常停止機能</td> <td>○</td> </tr> </tbody> </table> | 異常停止機能 | | 異常停止機能 (MAD) (注1) | | 異常停止機能 (MAD) (注2) | | 異常停止機能 (MAD) (注3) | | 異常停止機能 (MAD) (注4) | | 異常停止機能 (MAD) (注5) | | 異常停止機能 (MAD) (注6) | | 異常停止機能 (MAD) (注7) | | 項目 | 適合性 | 項目 | 適合性 | 項目 | 適合性 | 項目 | 適合性 | 項目 | 適合性 | 項目 | 適合性 | 項目 | 適合性 | 項目 | 適合性 | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | 異常停止機能 | ○ | | |
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赤字：設備、運用又は体制の相違（設計方針の相違）
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| | <p>評価項目： 過水水位防止</p> <p>備考発生位置： 炉心出口-4</p> <p>備考： 炉心排水管</p> <table border="1" data-bbox="801 183 1003 1220"> <thead> <tr> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> </tr> <tr> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> <table border="1" data-bbox="1064 239 1265 1220"> <thead> <tr> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> <th colspan="2">異常水位検出</th> </tr> <tr> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> <th>異常水位検出</th> </tr> </thead> <tbody> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | 異常水位検出 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
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| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">注1</th> <th colspan="2">注2</th> <th colspan="2">注3</th> <th colspan="2">注4</th> <th colspan="2">注5</th> <th colspan="2">注6</th> <th colspan="2">注7</th> <th colspan="2">注8</th> <th colspan="2">注9</th> <th colspan="2">注10</th> </tr> <tr> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> <th>項目</th> <th>内容</th> </tr> </thead> <tbody> <tr> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> <td>設備名</td> <td>ボイラ</td> </tr> <tr> <td>型式</td> <td>WDR-1000</td> <td>型式</td> <td>WDR-1000</td> <td>型式</td> <td>WDR-1000</td> 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赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>設備種別： 湯上水の取水 湯水発生区画： R-207F-B 設備名： 湯水発生計</p> <table border="1" data-bbox="801 188 1003 1212"> <thead> <tr> <th rowspan="2">設備種別</th> <th colspan="2">湯水発生計</th> <th colspan="2">湯水発生計</th> <th colspan="2">湯水発生計</th> <th colspan="2">湯水発生計</th> <th colspan="2">湯水発生計</th> <th colspan="2">湯水発生計</th> </tr> <tr> <th>設備種別</th> <th>設備名称</th> <th>設備種別</th> <th>設備名称</th> <th>設備種別</th> <th>設備名称</th> <th>設備種別</th> <th>設備名称</th> <th>設備種別</th> <th>設備名称</th> <th>設備種別</th> <th>設備名称</th> </tr> </thead> <tbody> <tr> <td>○</td> <td>湯水発生計</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> </tr> <tr> <td>○</td> <td>湯水発生計</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> </tr> <tr> <td>○</td> <td>湯水発生計</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> <td>○</td> <td>湯水発生計</td> </tr> </tbody> </table> | 設備種別 | 湯水発生計 | | 湯水発生計 | | 湯水発生計 | | 湯水発生計 | | 湯水発生計 | | 湯水発生計 | | 設備種別 | 設備名称 | 設備種別 | 設備名称 | 設備種別 | 設備名称 | 設備種別 | 設備名称 | 設備種別 | 設備名称 | 設備種別 | 設備名称 | ○ | 湯水発生計 | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | | |
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| ○ | 湯水発生計 | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | 湯水発生計 | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | 湯水発生計 | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | ○ | 湯水発生計 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違 (設計方針の相違)
 青字：記載箇所又は記載内容の相違 (記載方針の相違)
 緑字：記載表現、設備名称の相違 (実質的な相違なし)

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | |
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| | <p>新千原発電所</p> <table border="1"> <tr> <td>新千原発電所 新千原発電所 新千原発電所</td> <td>新千原発電所 新千原発電所 新千原発電所</td> <td>新千原発電所 新千原発電所 新千原発電所</td> <td>新千原発電所 新千原発電所 新千原発電所</td> </tr> </table> <p>新千原発電所</p> <table border="1"> <tr> <td>新千原発電所 新千原発電所 新千原発電所</td> <td>新千原発電所 新千原発電所 新千原発電所</td> <td>新千原発電所 新千原発電所 新千原発電所</td> <td>新千原発電所 新千原発電所 新千原発電所</td> </tr> </table> | 新千原発電所 新千原発電所 新千原発電所 | 新千原発電所 新千原発電所 新千原発電所 | 新千原発電所 新千原発電所 新千原発電所 | 新千原発電所 新千原発電所 新千原発電所 | 新千原発電所 新千原発電所 新千原発電所 | 新千原発電所 新千原発電所 新千原発電所 | 新千原発電所 新千原発電所 新千原発電所 | 新千原発電所 新千原発電所 新千原発電所 | | |
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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>評価項目： 原子力の発生 基本設計段階： 原子力炉心設計-1日 設計者： 電力中央研究所</p> <table border="1"> <thead> <tr> <th rowspan="2">評価項目</th> <th colspan="2">原子力炉心設計-1日</th> <th colspan="2">原子力炉心設計-2日</th> <th colspan="2">原子力炉心設計-3日</th> <th colspan="2">原子力炉心設計-4日</th> <th colspan="2">原子力炉心設計-5日</th> <th colspan="2">原子力炉心設計-6日</th> <th colspan="2">原子力炉心設計-7日</th> <th colspan="2">原子力炉心設計-8日</th> <th colspan="2">原子力炉心設計-9日</th> <th colspan="2">原子力炉心設計-10日</th> </tr> <tr> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> <th>設計</th> <th>評価</th> </tr> </thead> <tbody> <tr> <td>原子力炉心設計-1日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-2日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-3日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-4日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-5日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-6日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-7日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-8日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-9日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>原子力炉心設計-10日</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | 評価項目 | 原子力炉心設計-1日 | | 原子力炉心設計-2日 | | 原子力炉心設計-3日 | | 原子力炉心設計-4日 | | 原子力炉心設計-5日 | | 原子力炉心設計-6日 | | 原子力炉心設計-7日 | | 原子力炉心設計-8日 | | 原子力炉心設計-9日 | | 原子力炉心設計-10日 | | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 設計 | 評価 | 原子力炉心設計-1日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-2日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-3日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-4日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-5日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-6日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-7日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-8日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-9日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 原子力炉心設計-10日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
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| 原子力炉心設計-2日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-3日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-4日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-5日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-6日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-7日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-8日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-9日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 原子力炉心設計-10日 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大飯発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|--|------------|-------------|-------------|-------------|------|------|-------------|-------------|------|----|------|----|---|----------|----|-----|-----|----------|------|--|--|--|--|----------|------|--|--|--|--|----------|------|--|--|--|--|----------|------|--|--|--|--|----------|----|-----|-----|----------|------|--|--|--|--|----------|------|--|--|--|--|----------|------|--|--|--|--|----------|------|--|--|--|--|--|--|
| | <table border="1" data-bbox="698 183 913 981"> <thead> <tr> <th rowspan="2">設備区分 番号</th> <th rowspan="2">設備名称 (図)</th> <th rowspan="2">設計仕様 (図)</th> <th rowspan="2">設計仕様 (図)</th> <th rowspan="2">機器番号</th> <th rowspan="2">機器名称</th> <th colspan="3">規格</th> <th rowspan="2">備考</th> </tr> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td rowspan="4">R-01P-12</td> <td rowspan="4">54</td> <td rowspan="4">0.6</td> <td rowspan="4">0.6</td> <td>52B-P108</td> <td>機器番号</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>52B-P109</td> <td>機器名称</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>52B-P110</td> <td>機器名称</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>52B-P111</td> <td>機器名称</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="4">R-01P-14</td> <td rowspan="4">54</td> <td rowspan="4">0.2</td> <td rowspan="4">0.2</td> <td>52C-C011</td> <td>機器番号</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>52C-P018</td> <td>機器名称</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>52C-P019</td> <td>機器名称</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>52C-P020</td> <td>機器名称</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p data-bbox="1198 582 1265 981"> 備考 a. 機名及び図面に記載の図記号は、図面中の機名及び図記号と一致する。 b. 機名及び図面に記載の図記号は、図面中の機名及び図記号と一致する。 c. 機名及び図面に記載の図記号は、図面中の機名及び図記号と一致する。 d. 機名及び図面に記載の図記号は、図面中の機名及び図記号と一致する。 e. 機名及び図面に記載の図記号は、図面中の機名及び図記号と一致する。 </p> | 設備区分 番号 | 設備名称 (図) | 設計仕様 (図) | 設計仕様 (図) | 機器番号 | 機器名称 | 規格 | | | 備考 | A | B | C | R-01P-12 | 54 | 0.6 | 0.6 | 52B-P108 | 機器番号 | | | | | 52B-P109 | 機器名称 | | | | | 52B-P110 | 機器名称 | | | | | 52B-P111 | 機器名称 | | | | | R-01P-14 | 54 | 0.2 | 0.2 | 52C-C011 | 機器番号 | | | | | 52C-P018 | 機器名称 | | | | | 52C-P019 | 機器名称 | | | | | 52C-P020 | 機器名称 | | | | | | |
| 設備区分 番号 | 設備名称 (図) | | | | | | | 設計仕様 (図) | 設計仕様 (図) | 機器番号 | | 機器名称 | 規格 | | | | | | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | A | B | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-01P-12 | 54 | 0.6 | 0.6 | 52B-P108 | 機器番号 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 52B-P109 | 機器名称 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 52B-P110 | 機器名称 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 52B-P111 | 機器名称 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R-01P-14 | 54 | 0.2 | 0.2 | 52C-C011 | 機器番号 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 52C-P018 | 機器名称 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 52C-P019 | 機器名称 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 52C-P020 | 機器名称 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|--|---------|------|------|----|------|----|------|----|------|----|----|--|------|----|------|----|------|----|------|----|------|----|------|----|--------|----|------|-----|---|---|---|---|---|---|---|---|--------|----|-------|-----|---|---|---|---|---|---|---|---|--|--|
| | <table border="1" data-bbox="712 188 922 970"> <thead> <tr> <th colspan="2">設備区分</th> <th colspan="2">種別</th> <th colspan="2">種別</th> <th colspan="2">種別</th> <th colspan="2">種別</th> <th colspan="2">種別</th> </tr> <tr> <th>設備区分</th> <th>種別</th> <th>設備区分</th> <th>種別</th> <th>設備区分</th> <th>種別</th> <th>設備区分</th> <th>種別</th> <th>設備区分</th> <th>種別</th> <th>設備区分</th> <th>種別</th> </tr> </thead> <tbody> <tr> <td>長辺炉-42</td> <td>14</td> <td>66.8</td> <td>0.8</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>長辺炉-44</td> <td>14</td> <td>213.3</td> <td>0.2</td> <td>-</td> <td>-</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <p data-bbox="1198 587 1265 976"> 備考：大阪発電所内にて第一号炉下置式炉内水圧計測設備が設置されている。この設備は、炉内水圧を計測するための設備である。また、この設備は、炉内水圧を計測するための設備である。 </p> | 設備区分 | | 種別 | | 種別 | | 種別 | | 種別 | | 種別 | | 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | 長辺炉-42 | 14 | 66.8 | 0.8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 長辺炉-44 | 14 | 213.3 | 0.2 | - | - | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 設備区分 | | 種別 | | 種別 | | 種別 | | 種別 | | 種別 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | 設備区分 | 種別 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 長辺炉-42 | 14 | 66.8 | 0.8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 長辺炉-44 | 14 | 213.3 | 0.2 | - | - | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|-----|----|-----|----|-----|----|-----|----|-----|----|-----|----|-----|----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|-----|--|-----|--|-----|--|-----|--|-----|--|-----|--|-----|--|-----|--|-----|----|-----|----|-----|----|-----|----|-----|----|-----|----|-----|----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------------|
| <p>別添資料 沸騰水の取水 沸騰水取込装置 弁一式一式 取水側 取水側</p> | <p>別添資料 沸騰水の取水 沸騰水取込装置 弁一式一式 取水側 取水側</p> <table border="1" data-bbox="801 183 1003 1209"> <thead> <tr> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> </tr> <tr> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> </tr> </thead> <tbody> <tr> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> </tr> </tbody> </table> | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | <table border="1" data-bbox="1064 239 1265 1209"> <thead> <tr> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> <th colspan="2">取水側</th> </tr> <tr> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> <th>設備名</th> <th>仕様</th> </tr> </thead> <tbody> <tr> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> <td>取水側</td> </tr> </tbody> </table> | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | <p>相違理由</p> |
| 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | 取水側 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | 設備名 | 仕様 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | 取水側 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|---|---------|------|-----|------|----|-----|--|--|----|----|---|---|---|------|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|------|-----|-----|-----|---|---|---|-------------|
| | <table border="1"> <thead> <tr> <th rowspan="2">設備種別</th> <th colspan="2">設備仕様</th> <th rowspan="2">設備名称</th> <th rowspan="2">規格</th> <th colspan="3">適合性</th> </tr> <tr> <th>仕様</th> <th>単位</th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td rowspan="14">炉内機器</td> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>炉内機器</td> <td>0.3</td> <td>0.3</td> <td>0.3</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody> </table> | 設備種別 | 設備仕様 | | 設備名称 | 規格 | 適合性 | | | 仕様 | 単位 | A | B | C | 炉内機器 | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | <p>相違理由</p> |
| 設備種別 | 設備仕様 | | 設備名称 | 規格 | | | 適合性 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 仕様 | 単位 | | | A | B | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 炉内機器 | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 炉内機器 | 0.3 | 0.3 | 0.3 | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

泊発電所3号炉 DB基準適合性 比較表

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|--|--------------|----------|------|------|------|------|------|------|------|------|------|----|-----|----|-----|----|-----|----|-----|----|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|-------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|--------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|--------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|----------|--------------|----------|---|------|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|---|-----|--|--|
| | <p style="text-align: center;">図表 図1 設備概要</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">設備区分</th> <th rowspan="2">設備名称</th> <th rowspan="2">設備仕様</th> <th colspan="2">設備仕様</th> <th colspan="2">設備仕様</th> <th colspan="2">設備仕様</th> <th colspan="2">設備仕様</th> </tr> <tr> <th>型式</th> <th>容量</th> <th>出力</th> <th>電圧</th> <th>電流</th> <th>電圧</th> <th>電流</th> <th>電圧</th> <th>電流</th> </tr> </thead> <tbody> <tr> <td rowspan="12">発電機</td> <td>11-0902A</td> <td>原子力発電機(1号機)</td> <td>11-0902A</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902B</td> <td>原子力発電機(2号機)</td> <td>11-0902B</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902C</td> <td>原子力発電機(3号機)</td> <td>11-0902C</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902D</td> <td>原子力発電機(4号機)</td> <td>11-0902D</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902E</td> <td>原子力発電機(5号機)</td> <td>11-0902E</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902F</td> <td>原子力発電機(6号機)</td> <td>11-0902F</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902G</td> <td>原子力発電機(7号機)</td> <td>11-0902G</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902H</td> <td>原子力発電機(8号機)</td> <td>11-0902H</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902I</td> <td>原子力発電機(9号機)</td> <td>11-0902I</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902J</td> <td>原子力発電機(10号機)</td> <td>11-0902J</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902K</td> <td>原子力発電機(11号機)</td> <td>11-0902K</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> <tr> <td>11-0902L</td> <td>原子力発電機(12号機)</td> <td>11-0902L</td> <td>6</td> <td>23.1</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> <td>6</td> <td>0.2</td> </tr> </tbody> </table> | 設備区分 | 設備名称 | 設備仕様 | 設備仕様 | | 設備仕様 | | 設備仕様 | | 設備仕様 | | 型式 | 容量 | 出力 | 電圧 | 電流 | 電圧 | 電流 | 電圧 | 電流 | 発電機 | 11-0902A | 原子力発電機(1号機) | 11-0902A | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902B | 原子力発電機(2号機) | 11-0902B | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902C | 原子力発電機(3号機) | 11-0902C | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902D | 原子力発電機(4号機) | 11-0902D | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902E | 原子力発電機(5号機) | 11-0902E | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902F | 原子力発電機(6号機) | 11-0902F | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902G | 原子力発電機(7号機) | 11-0902G | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902H | 原子力発電機(8号機) | 11-0902H | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902I | 原子力発電機(9号機) | 11-0902I | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902J | 原子力発電機(10号機) | 11-0902J | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902K | 原子力発電機(11号機) | 11-0902K | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 11-0902L | 原子力発電機(12号機) | 11-0902L | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | |
| 設備区分 | 設備名称 | | | | 設備仕様 | 設備仕様 | | 設備仕様 | | 設備仕様 | | 設備仕様 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 型式 | 容量 | 出力 | | 電圧 | 電流 | 電圧 | 電流 | 電圧 | 電流 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 発電機 | 11-0902A | 原子力発電機(1号機) | 11-0902A | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902B | 原子力発電機(2号機) | 11-0902B | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902C | 原子力発電機(3号機) | 11-0902C | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902D | 原子力発電機(4号機) | 11-0902D | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902E | 原子力発電機(5号機) | 11-0902E | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902F | 原子力発電機(6号機) | 11-0902F | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902G | 原子力発電機(7号機) | 11-0902G | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902H | 原子力発電機(8号機) | 11-0902H | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902I | 原子力発電機(9号機) | 11-0902I | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902J | 原子力発電機(10号機) | 11-0902J | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902K | 原子力発電機(11号機) | 11-0902K | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 11-0902L | 原子力発電機(12号機) | 11-0902L | 6 | 23.1 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | 6 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|---|---------------|----------|---------|-----|------|------|------|----|------|------|------|------|----|----|----|----|------|------|------|------|----|--|----|----|----|----|---------|------|---------------|----------|--------|-----|-----|--|---------------|----------|--------|-----|-----|--|---------|----|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|---------|----|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|-------------|----------|--------|-----|-----|--|--------------|----------|--------|-----|-----|--|--|--|
| | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">設備概要</th> <th colspan="2">用いられる材料</th> </tr> <tr> <th>設備種別</th> <th>設備名称</th> <th>材料種別</th> <th>規格</th> </tr> </thead> <tbody> <tr> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> </tr> <tr> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">設備位置</th> <th rowspan="2">設備種別</th> <th rowspan="2">設備名称</th> <th rowspan="2">設備番号</th> <th colspan="2">材質</th> <th rowspan="2">規格</th> <th rowspan="2">備考</th> </tr> <tr> <th>材質</th> <th>規格</th> </tr> </thead> <tbody> <tr> <td rowspan="2">C-21P-A</td> <td rowspan="2">圧力容器</td> <td>圧力容器(1) 蒸気発生器</td> <td>01-21001</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>圧力容器(2) 蒸気発生器</td> <td>01-21002</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td rowspan="2">C-21P-B</td> <td rowspan="2">配管</td> <td>配管(1) 蒸気発生器</td> <td>01-21001</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(2) 蒸気発生器</td> <td>01-21002</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td rowspan="10">C-21P-4</td> <td rowspan="10">配管</td> <td>配管(1) 蒸気発生器</td> <td>01-21001</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(2) 蒸気発生器</td> <td>01-21002</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(3) 蒸気発生器</td> <td>01-21003</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(4) 蒸気発生器</td> <td>01-21004</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(5) 蒸気発生器</td> <td>01-21005</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(6) 蒸気発生器</td> <td>01-21006</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(7) 蒸気発生器</td> <td>01-21007</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(8) 蒸気発生器</td> <td>01-21008</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(9) 蒸気発生器</td> <td>01-21009</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> <tr> <td>配管(10) 蒸気発生器</td> <td>01-21010</td> <td>SA-304</td> <td>0.2</td> <td>0.2</td> <td></td> </tr> </tbody> </table> <p style="font-size: small; margin-top: 10px;"> 備考：① 設備位置は図面に示す通りであり、図面と異なる場合は、図面に記載されている通りとする。 ② 材質は、図面に示す通りであり、図面と異なる場合は、図面に記載されている通りとする。 ③ 規格は、図面に示す通りであり、図面と異なる場合は、図面に記載されている通りとする。 ④ 設備名称は、図面に示す通りであり、図面と異なる場合は、図面に記載されている通りとする。 ⑤ 設備番号は、図面に示す通りであり、図面と異なる場合は、図面に記載されている通りとする。 ⑥ 備考欄に記載されている内容は、図面に記載されている通りとする。 </p> | 設備概要 | | 用いられる材料 | | 設備種別 | 設備名称 | 材料種別 | 規格 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 配管 | 配管 | 配管 | 配管 | 設備位置 | 設備種別 | 設備名称 | 設備番号 | 材質 | | 規格 | 備考 | 材質 | 規格 | C-21P-A | 圧力容器 | 圧力容器(1) 蒸気発生器 | 01-21001 | SA-304 | 0.2 | 0.2 | | 圧力容器(2) 蒸気発生器 | 01-21002 | SA-304 | 0.2 | 0.2 | | C-21P-B | 配管 | 配管(1) 蒸気発生器 | 01-21001 | SA-304 | 0.2 | 0.2 | | 配管(2) 蒸気発生器 | 01-21002 | SA-304 | 0.2 | 0.2 | | C-21P-4 | 配管 | 配管(1) 蒸気発生器 | 01-21001 | SA-304 | 0.2 | 0.2 | | 配管(2) 蒸気発生器 | 01-21002 | SA-304 | 0.2 | 0.2 | | 配管(3) 蒸気発生器 | 01-21003 | SA-304 | 0.2 | 0.2 | | 配管(4) 蒸気発生器 | 01-21004 | SA-304 | 0.2 | 0.2 | | 配管(5) 蒸気発生器 | 01-21005 | SA-304 | 0.2 | 0.2 | | 配管(6) 蒸気発生器 | 01-21006 | SA-304 | 0.2 | 0.2 | | 配管(7) 蒸気発生器 | 01-21007 | SA-304 | 0.2 | 0.2 | | 配管(8) 蒸気発生器 | 01-21008 | SA-304 | 0.2 | 0.2 | | 配管(9) 蒸気発生器 | 01-21009 | SA-304 | 0.2 | 0.2 | | 配管(10) 蒸気発生器 | 01-21010 | SA-304 | 0.2 | 0.2 | | | |
| 設備概要 | | 用いられる材料 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備種別 | 設備名称 | 材料種別 | 規格 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 配管 | 配管 | 配管 | 配管 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設備位置 | 設備種別 | 設備名称 | 設備番号 | 材質 | | 規格 | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 材質 | 規格 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-21P-A | 圧力容器 | 圧力容器(1) 蒸気発生器 | 01-21001 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 圧力容器(2) 蒸気発生器 | 01-21002 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-21P-B | 配管 | 配管(1) 蒸気発生器 | 01-21001 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(2) 蒸気発生器 | 01-21002 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-21P-4 | 配管 | 配管(1) 蒸気発生器 | 01-21001 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(2) 蒸気発生器 | 01-21002 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(3) 蒸気発生器 | 01-21003 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(4) 蒸気発生器 | 01-21004 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(5) 蒸気発生器 | 01-21005 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(6) 蒸気発生器 | 01-21006 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(7) 蒸気発生器 | 01-21007 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(8) 蒸気発生器 | 01-21008 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(9) 蒸気発生器 | 01-21009 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 配管(10) 蒸気発生器 | 01-21010 | SA-304 | 0.2 | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 減圧制御二小 | 減圧制御二小 注1 | 減圧制御二小 注2 | 減圧制御二小 | 減圧制御二小 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ○ | ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 減圧制御二小 | 減圧制御二小 注1 | 減圧制御二小 注2 | 減圧制御二小 | 減圧制御二小 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <table border="1" data-bbox="712 188 922 973"> <thead> <tr> <th colspan="2">設備種別</th> <th colspan="2">設備名称</th> <th colspan="2">設備仕様</th> <th colspan="2">設備位置</th> <th colspan="2">設備状態</th> <th colspan="2">設備履歴</th> <th colspan="2">設備管理</th> </tr> <tr> <th>設備種別</th> <th>設備名称</th> <th>設備仕様</th> <th>設備位置</th> <th>設備状態</th> <th>設備履歴</th> <th>設備管理</th> <th>設備種別</th> <th>設備名称</th> <th>設備仕様</th> <th>設備位置</th> <th>設備状態</th> <th>設備履歴</th> <th>設備管理</th> </tr> </thead> <tbody> <tr> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> <td>圧力容器</td> </tr> <tr> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> <td>配管</td> </tr> <tr> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> <td>ポンプ</td> </tr> <tr> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> <td>弁</td> </tr> <tr> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> <td>電気設備</td> </tr> <tr> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> <td>その他</td> </tr> </tbody> </table> <p data-bbox="1198 587 1272 973"> 備考：大阪原子力発電所に設置された設備のうち、設計仕様と異なる設備がある。この場合は、設計仕様と異なる設備の仕様を記載する。また、設計仕様と異なる設備の位置や状態についても記載する。 </p> | 設備種別 | | 設備名称 | | 設備仕様 | | 設備位置 | | 設備状態 | | 設備履歴 | | 設備管理 | | 設備種別 | 設備名称 | 設備仕様 | 設備位置 | 設備状態 | 設備履歴 | 設備管理 | 設備種別 | 設備名称 | 設備仕様 | 設備位置 | 設備状態 | 設備履歴 | 設備管理 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 圧力容器 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | 配管 | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | ポンプ | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 弁 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | 電気設備 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | その他 | | |
| 設備種別 | | 設備名称 | | 設備仕様 | | 設備位置 | | 設備状態 | | 設備履歴 | | 設備管理 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | <p>原子力発電所</p> <table border="1"> <tr> <td>緊急停止機能</td> <td>緊急停止機能 (注)1は2は3は</td> <td>緊急停止機能 (注)1は2は3は</td> <td>緊急停止機能 (注)1は2は3は</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>停止警報発生</td> <td>停止警報発生 (注)1は2は3は</td> <td>停止警報発生 (注)1は2は3は</td> <td>停止警報発生 (注)1は2は3は</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>A/E1系</td> <td>A/E1系</td> <td>A/E1系</td> <td>A/E1系</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </table> <p>原子力発電所</p> <table border="1"> <tr> <td>緊急停止機能</td> <td>緊急停止機能 (注)1は2は3は</td> <td>緊急停止機能 (注)1は2は3は</td> <td>緊急停止機能 (注)1は2は3は</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>停止警報発生</td> <td>停止警報発生 (注)1は2は3は</td> <td>停止警報発生 (注)1は2は3は</td> <td>停止警報発生 (注)1は2は3は</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>A/E1系</td> <td>A/E1系</td> <td>A/E1系</td> <td>A/E1系</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </table> | 緊急停止機能 | 緊急停止機能 (注)1は2は3は | 緊急停止機能 (注)1は2は3は | 緊急停止機能 (注)1は2は3は | ○ | ○ | ○ | ○ | 停止警報発生 | 停止警報発生 (注)1は2は3は | 停止警報発生 (注)1は2は3は | 停止警報発生 (注)1は2は3は | ○ | ○ | ○ | ○ | A/E1系 | A/E1系 | A/E1系 | A/E1系 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | 緊急停止機能 | 緊急停止機能 (注)1は2は3は | 緊急停止機能 (注)1は2は3は | 緊急停止機能 (注)1は2は3は | ○ | ○ | ○ | ○ | 停止警報発生 | 停止警報発生 (注)1は2は3は | 停止警報発生 (注)1は2は3は | 停止警報発生 (注)1は2は3は | ○ | ○ | ○ | ○ | A/E1系 | A/E1系 | A/E1系 | A/E1系 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | | |
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| A/E1系 | A/E1系 | A/E1系 | A/E1系 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| A/E1系 | A/E1系 | A/E1系 | A/E1系 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料22）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 | | | | |
|------------|--|--|------|--|--|--|--|
| | <p>詳細資料： 清水島の検査 保安検査記録簿： 2014-2014 保安検査： 保安検査人様</p> <table border="1"> <thead> <tr> <th colspan="2">緊急停止機能</th> <th colspan="2">緊急停止機能 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(注)注1注2注3注4注5注6注7注8注9注10注11注12注13注14注15注16注17注18注19注20注21注22注23注24注25注26注27注28注29注30注31注32注33注34注35注36注37注38注39注40注41注42注43注44注45注46注47注48注49注50注51注52注53注54注55注56注57注58注59注60注61注62注63注64注65注66注67注68注69注70注71注72注73注74注75注76注77注78注79注80注81注82注83注84注85注86注87注88注89注90注91注92注93注94注95注96注97注98注99注100注101注102注103注104注105注106注107注108注109注110注111注112注113注114注115注116注117注118注119注120注121注122注123注124注125注126注127注128注129注130注131注132注133注134注135注136注137注138注139注140注141注142注143注144注145注146注147注148注149注150注151注152注153注154注155注156注157注158注159注160注161注162注163注164注165注166注167注168注169注170注171注172注173注174注175注176注177注178注179注180注181注182注183注184注185注186注187注188注189注190注191注192注193注194注195注196注197注198注199注200注201注202注203注204注205注206注207注208注209注210注211注212注213注214注215注216注217注218注219注220注221注222注223注224注225注226注227注228注229注230注231注232注233注234注235注236注237注238注239注240注241注242注243注244注245注246注247注248注249注250注251注252注253注254注255注256注257注258注259注260注261注262注263注264注265注266注267注268注269注270注271注272注273注274注275注276注277注278注279注280注281注282注283注284注285注286注287注288注289注290注291注292注293注294注295注296注297注298注299注300注301注302注303注304注305注306注307注308注309注310注311注312注313注314注315注316注317注318注319注320注321注322注323注324注325注326注327注328注329注330注331注332注333注334注335注336注337注338注339注340注341注342注343注344注345注346注347注348注349注350注351注352注353注354注355注356注357注358注359注360注361注362注363注364注365注366注367注368注369注370注371注372注373注374注375注376注377注378注379注380注381注382注383注384注385注386注387注388注389注390注391注392注393注394注395注396注397注398注399注400注401注402注403注404注405注406注407注408注409注410注411注412注413注414注415注416注417注418注419注420注421注422注423注424注425注426注427注428注429注430注431注432注433注434注435注436注437注438注439注440注441注442注443注444注445注446注447注448注449注450注451注452注453注454注455注456注457注458注459注460注461注462注463注464注465注466注467注468注469注470注471注472注473注474注475注476注477注478注479注480注481注482注483注484注485注486注487注488注489注490注491注492注493注494注495注496注497注498注499注500注501注502注503注504注505注506注507注508注509注510注511注512注513注514注515注516注517注518注519注520注521注522注523注524注525注526注527注528注529注530注531注532注533注534注535注536注537注538注539注540注541注542注543注544注545注546注547注548注549注550注551注552注553注554注555注556注557注558注559注560注561注562注563注564注565注566注567注568注569注570注571注572注573注574注575注576注577注578注579注580注581注582注583注584注585注586注587注588注589注590注591注592注593注594注595注596注597注598注599注600注601注602注603注604注605注606注607注608注609注610注611注612注613注614注615注616注617注618注619注620注621注622注623注624注625注626注627注628注629注630注631注632注633注634注635注636注637注638注639注640注641注642注643注644注645注646注647注648注649注650注651注652注653注654注655注656注657注658注659注660注661注662注663注664注665注666注667注668注669注670注671注672注673注674注675注676注677注678注679注680注681注682注683注684注685注686注687注688注689注690注691注692注693注694注695注696注697注698注699注700注701注702注703注704注705注706注707注708注709注710注711注712注713注714注715注716注717注718注719注720注721注722注723注724注725注726注727注728注729注730注731注732注733注734注735注736注737注738注739注740注741注742注743注744注745注746注747注748注749注750注751注752注753注754注755注756注757注758注759注760注761注762注763注764注765注766注767注768注769注770注771注772注773注774注775注776注777注778注779注780注781注782注783注784注785注786注787注788注789注790注791注792注793注794注795注796注797注798注799注800注801注802注803注804注805注806注807注808注809注810注811注812注813注814注815注816注817注818注819注820注821注822注823注824注825注826注827注828注829注830注831注832注833注834注835注836注837注838注839注840注841注842注843注844注845注846注847注848注849注850注851注852注853注854注855注856注857注858注859注860注861注862注863注864注865注866注867注868注869注870注871注872注873注874注875注876注877注878注879注880注881注882注883注884注885注886注887注888注889注890注891注892注893注894注895注896注897注898注899注900注901注902注903注904注905注906注907注908注909注910注911注912注913注914注915注916注917注918注919注920注921注922注923注924注925注926注927注928注929注930注931注932注933注934注935注936注937注938注939注940注941注942注943注944注945注946注947注948注949注950注951注952注953注954注955注956注957注958注959注960注961注962注963注964注965注966注967注968注969注970注971注972注973注974注975注976注977注978注979注980注981注982注983注984注985注986注987注988注989注990注991注992注993注994注995注996注997注998注999注1000 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| 緊急停止機能 | | 緊急停止機能 (注)注1注2注3注4注5注6注7注8注9注10注11注12注13注14注15注16注17注18注19注20注21注22注23注24注25注26注27注28注29注30注31注32注33注34注35注36注37注38注39注40注41注42注43注44注45注46注47注48注49注50注51注52注53注54注55注56注57注58注59注60注61注62注63注64注65注66注67注68注69注70注71注72注73注74注75注76注77注78注79注80注81注82注83注84注85注86注87注88注89注90注91注92注93注94注95注96注97注98注99注100注101注102注103注104注105注106注107注108注109注110注111注112注113注114注115注116注117注118注119注120注121注122注123注124注125注126注127注128注129注130注131注132注133注134注135注136注137注138注139注140注141注142注143注144注145注146注147注148注149注150注151注152注153注154注155注156注157注158注159注160注161注162注163注164注165注166注167注168注169注170注171注172注173注174注175注176注177注178注179注180注181注182注183注184注185注186注187注188注189注190注191注192注193注194注195注196注197注198注199注200注201注202注203注204注205注206注207注208注209注210注211注212注213注214注215注216注217注218注219注220注221注222注223注224注225注226注227注228注229注230注231注232注233注234注235注236注237注238注239注240注241注242注243注244注245注246注247注248注249注250注251注252注253注254注255注256注257注258注259注260注261注262注263注264注265注266注267注268注269注270注271注272注273注274注275注276注277注278注279注280注281注282注283注284注285注286注287注288注289注290注291注292注293注294注295注296注297注298注299注300注301注302注303注304注305注306注307注308注309注310注311注312注313注314注315注316注317注318注319注320注321注322注323注324注325注326注327注328注329注330注331注332注333注334注335注336注337注338注339注340注341注342注343注344注345注346注347注348注349注350注351注352注353注354注355注356注357注358注359注360注361注362注363注364注365注366注367注368注369注370注371注372注373注374注375注376注377注378注379注380注381注382注383注384注385注386注387注388注389注390注391注392注393注394注395注396注397注398注399注400注401注402注403注404注405注406注407注408注409注410注411注412注413注414注415注416注417注418注419注420注421注422注423注424注425注426注427注428注429注430注431注432注433注434注435注436注437注438注439注440注441注442注443注444注445注446注447注448注449注450注451注452注453注454注455注456注457注458注459注460注461注462注463注464注465注466注467注468注469注470注471注472注473注474注475注476注477注478注479注480注481注482注483注484注485注486注487注488注489注490注491注492注493注494注495注496注497注498注499注500注501注502注503注504注505注506注507注508注509注510注511注512注513注514注515注516注517注518注519注520注521注522注523注524注525注526注527注528注529注530注531注532注533注534注535注536注537注538注539注540注541注542注543注544注545注546注547注548注549注550注551注552注553注554注555注556注557注558注559注560注561注562注563注564注565注566注567注568注569注570注571注572注573注574注575注576注577注578注579注580注581注582注583注584注585注586注587注588注589注590注591注592注593注594注595注596注597注598注599注600注601注602注603注604注605注606注607注608注609注610注611注612注613注614注615注616注617注618注619注620注621注622注623注624注625注626注627注628注629注630注631注632注633注634注635注636注637注638注639注640注641注642注643注644注645注646注647注648注649注650注651注652注653注654注655注656注657注658注659注660注661注662注663注664注665注666注667注668注669注670注671注672注673注674注675注676注677注678注679注680注681注682注683注684注685注686注687注688注689注690注691注692注693注694注695注696注697注698注699注700注701注702注703注704注705注706注707注708注709注710注711注712注713注714注715注716注717注718注719注720注721注722注723注724注725注726注727注728注729注730注731注732注733注734注735注736注737注738注739注740注741注742注743注744注745注746注747注748注749注750注751注752注753注754注755注756注757注758注759注760注761注762注763注764注765注766注767注768注769注770注771注772注773注774注775注776注777注778注779注780注781注782注783注784注785注786注787注788注789注790注791注792注793注794注795注796注797注798注799注800注801注802注803注804注805注806注807注808注809注810注811注812注813注814注815注816注817注818注819注820注821注822注823注824注825注826注827注828注829注830注831注832注833注834注835注836注837注838注839注840注841注842注843注844注845注846注847注848注849注850注851注852注853注854注855注856注857注858注859注860注861注862注863注864注865注866注867注868注869注870注871注872注873注874注875注876注877注878注879注880注881注882注883注884注885注886注887注888注889注890注891注892注893注894注895注896注897注898注899注900注901注902注903注904注905注906注907注908注909注910注911注912注913注914注915注916注917注918注919注920注921注922注923注924注925注926注927注928注929注930注931注932注933注934注935注936注937注938注939注940注941注942注943注944注945注946注947注948注949注950注951注952注953注954注955注956注957注958注959注960注961注962注963注964注965注966注967注968注969注970注971注972注973注974注975注976注977注978注979注980注981注982注983注984注985注986注987注988注989注990注991注992注993注994注995注996注997注998注999注1000 | | | | | |

赤字：設備、運用又は体制の相違（設計方針の相違）
 青字：記載箇所又は記載内容の相違（記載方針の相違）
 緑字：記載表現、設備名称の相違（実質的な相違なし）

第9条 溢水による損傷の防止等（別添1添付資料23）

| 大阪発電所3/4号炉 | 女川原子力発電所2号炉 | 泊発電所3号炉 | 相違理由 |
|--|--|--|--|
| <p style="text-align: right;">添付資料 1.4.3-1</p> <p>地震時の溢水源（原子炉周辺建屋、制御建屋）</p> <p>原子炉周辺建屋、制御建屋における溢水源となりうる機器及び耐震クラスは以下のとおり。</p> | <p style="text-align: right;">添付資料 27</p> <p>地震に起因する溢水源リスト</p> <p>流体を内包する機器(配管、容器等)のうち、基準地震動による地震力に対して耐震性が確保されない機器(耐震重要度 B、Cクラス機器)について、溢水を想定する。</p> <p>ただし、B、Cクラス機器であっても、基準地震動による地震力に対して耐震性が確保されるものについては、溢水を考慮しない。</p> <p>地震時の溢水を考慮する系統について、表1に示す。また、地震時に溢水を考慮する機器(容器等)について、表2~6に示す。</p> | <p style="text-align: right;">添付資料 23</p> <p>地震に起因する溢水源リスト</p> <p>流体を内包する機器(配管、容器等)のうち、基準地震動による地震力に対して耐震性が確保されない機器(耐震重要度 B、Cクラス機器)について、溢水を想定する。</p> <p>ただし、B、Cクラス機器であっても、基準地震動による地震力に対して耐震性が確保されるものについては、溢水を考慮しない。</p> <p>地震時の溢水を考慮する系統について、表1に示す。また、地震時に溢水を考慮する機器(容器等)について、表2~5に示す。</p> | <p>【大阪】</p> <p>記載方針の相違</p> <p>女川審査実績の反映</p> <p>記載表現の相違</p> |

