

**FIGURE 15D.1-1
HAS BEEN INTENTIONALLY
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Waterford Steam
Electric Station .3

LOSS OF CONDENSER VACUUM
CORE POWER VS TIME

Figure
15D.1-1

**FIGURE 15D.1-2
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LOSS OF CONDENSER VACUUM
CORE HEAT FLUX VS TIME

Figure
150.1-2

**FIGURE 15D.1-3
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LOSS OF CONDENSER VACUUM
REACTOR COOLANT SYSTEM TEMPERATURES VS TIME

Figure
15D.1-3

**FIGURE 15D.1-4
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LOSS OF CONDENSER VACUUM
REACTOR COOLANT SYSTEM PRESSURE VS TIME

Figure
15D.1-4

**FIGURE 15D.1-5
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<p>Waterford Steam Electric Station #3</p>	<p>LOSS OF CONDENSER VACUUM PRESSURIZER PRESSURE VS TIME</p>	<p>Figure 15D.1-5</p>
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**FIGURE 15D.1-6
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LOSS OF CONDENSER VACUUM
PRESSURIZER WATER VOLUME VS TIME

Figure
15D.1-6

**FIGURE 15D.1-7
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LOSS OF CONDENSER VACUUM
STEAM GENERATOR PRESSURE VS TIME

Figure
15D.1-7