

Figure 14.12-1

Short-Term RSLB DBA LOCA Containment Pressure Response Design Case

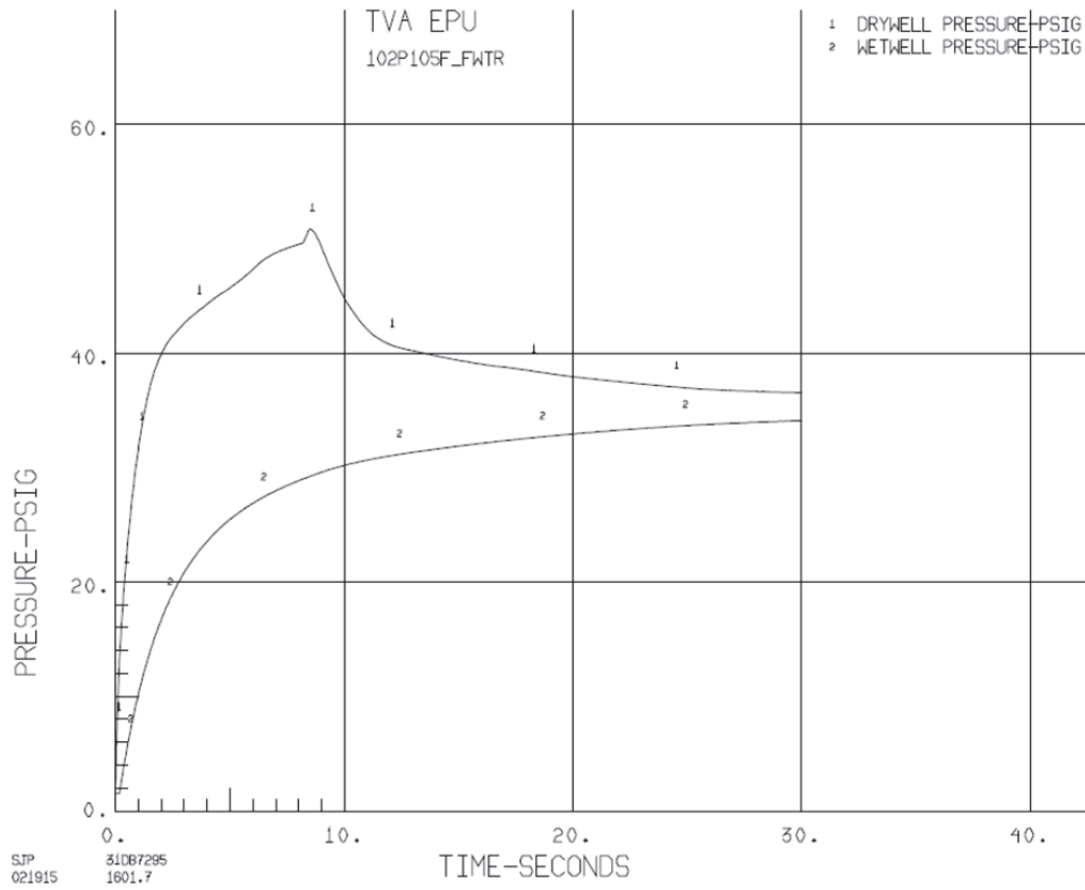


Figure 14.12-2

Short-Term RSLB DBA LOCA Containment Temperature Response Design Case

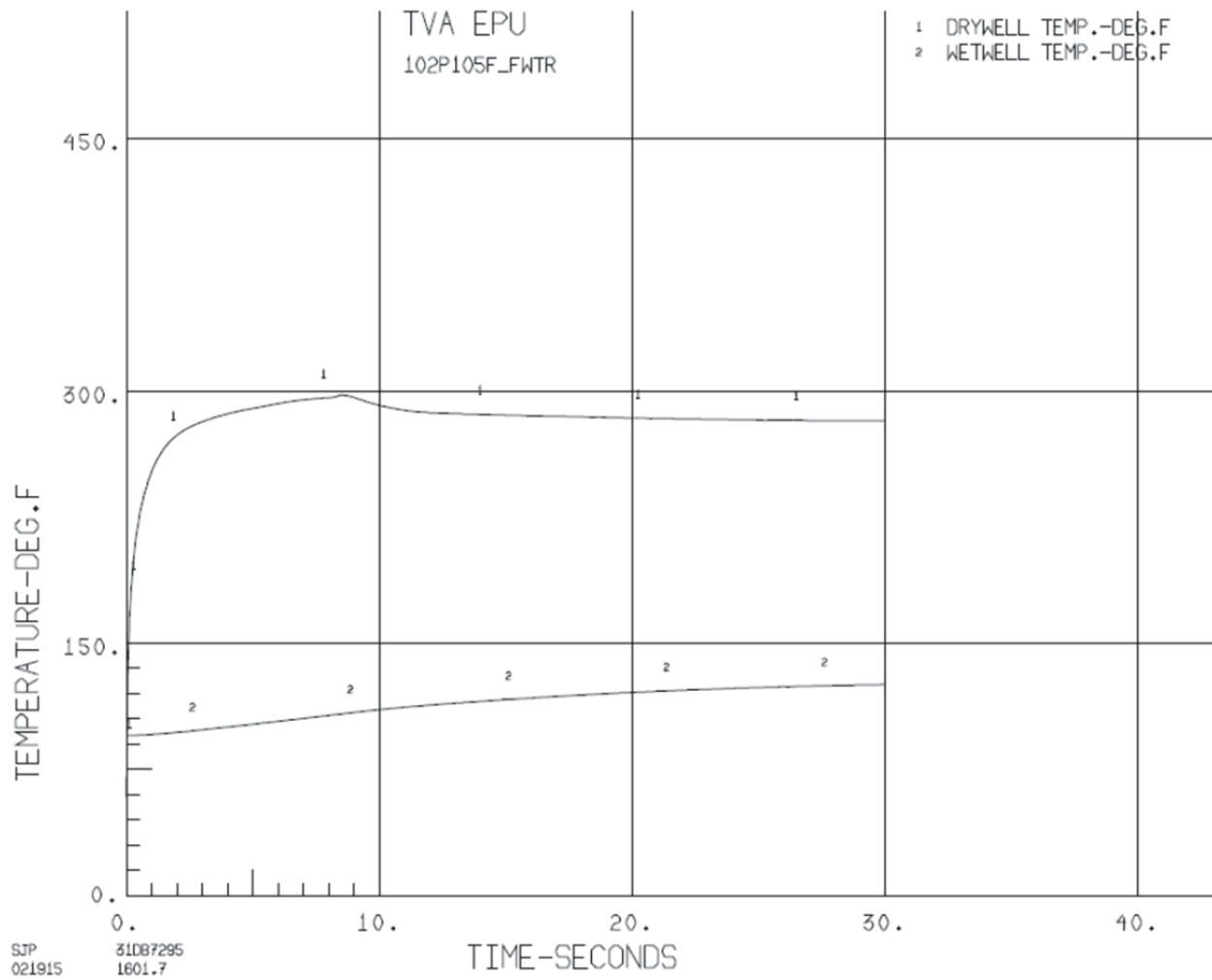


Figure 14.12-3

Short-Term RSLB DBA LOCA Containment Pressure Response Bounding Case

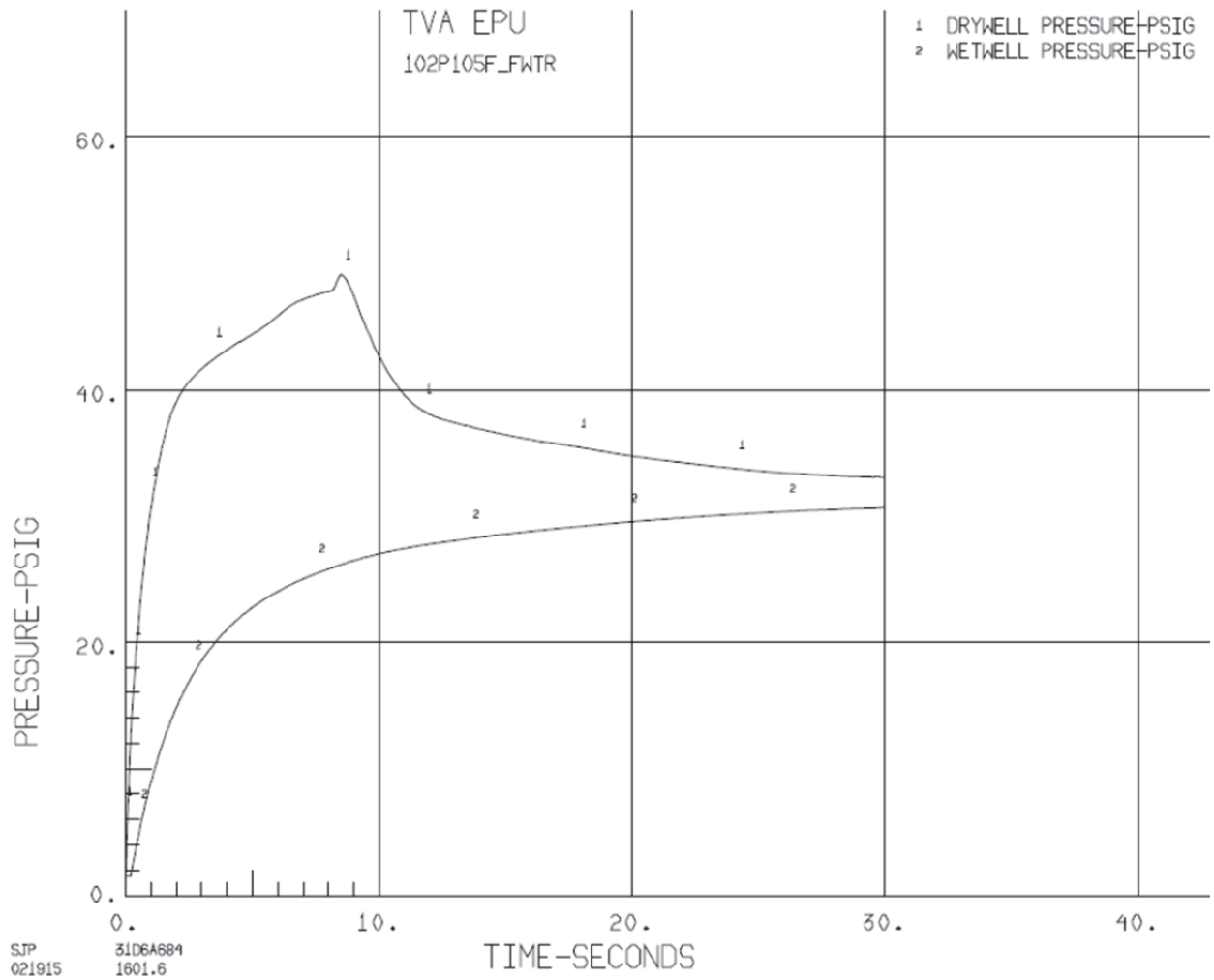


Figure 14.12-4

Short-Term RSLB DBA LOCA Containment Temperature Response Bounding Case

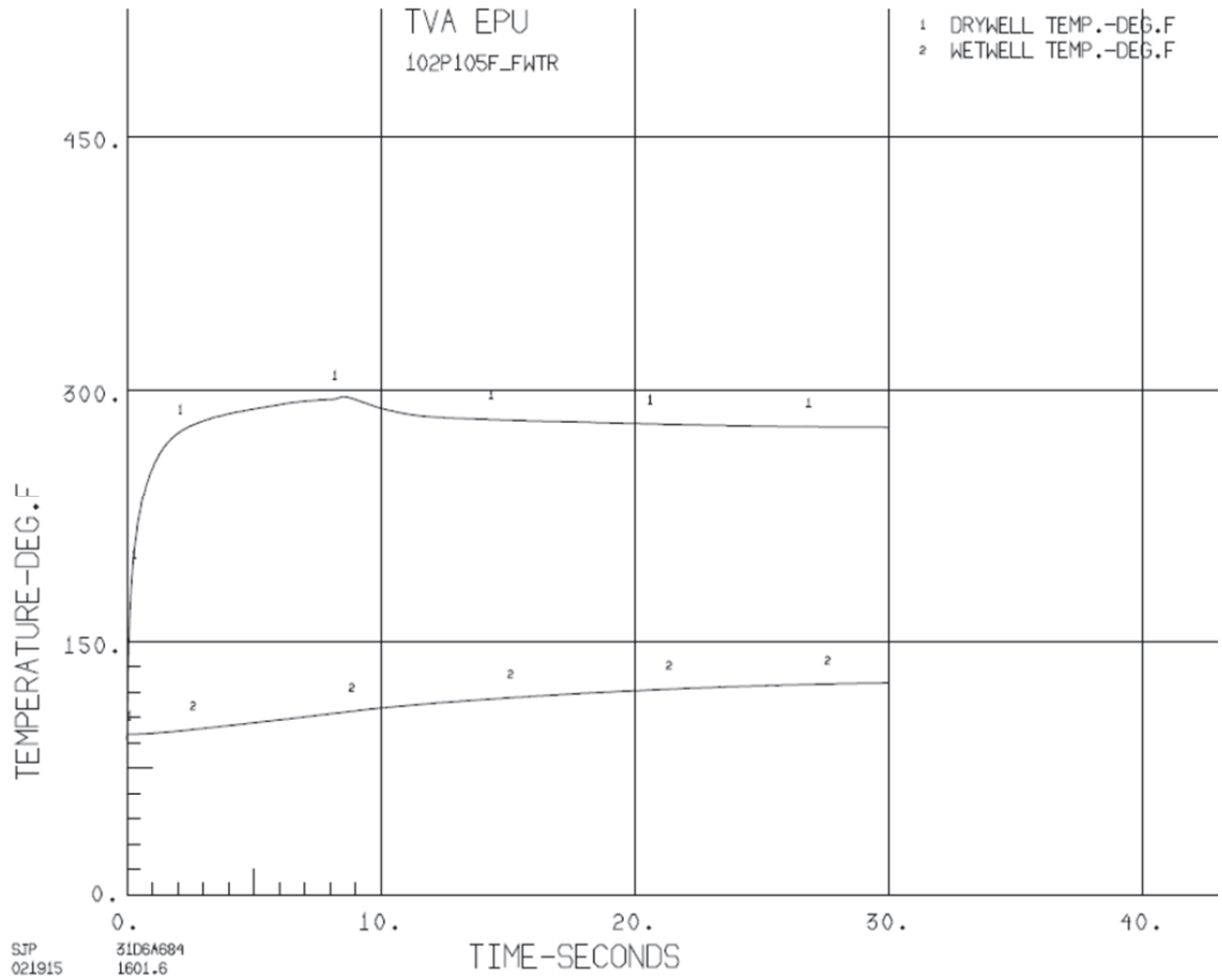


Figure 14.12-5

Short-Term RSLB DBA LOCA Containment Pressure Response Reference Case

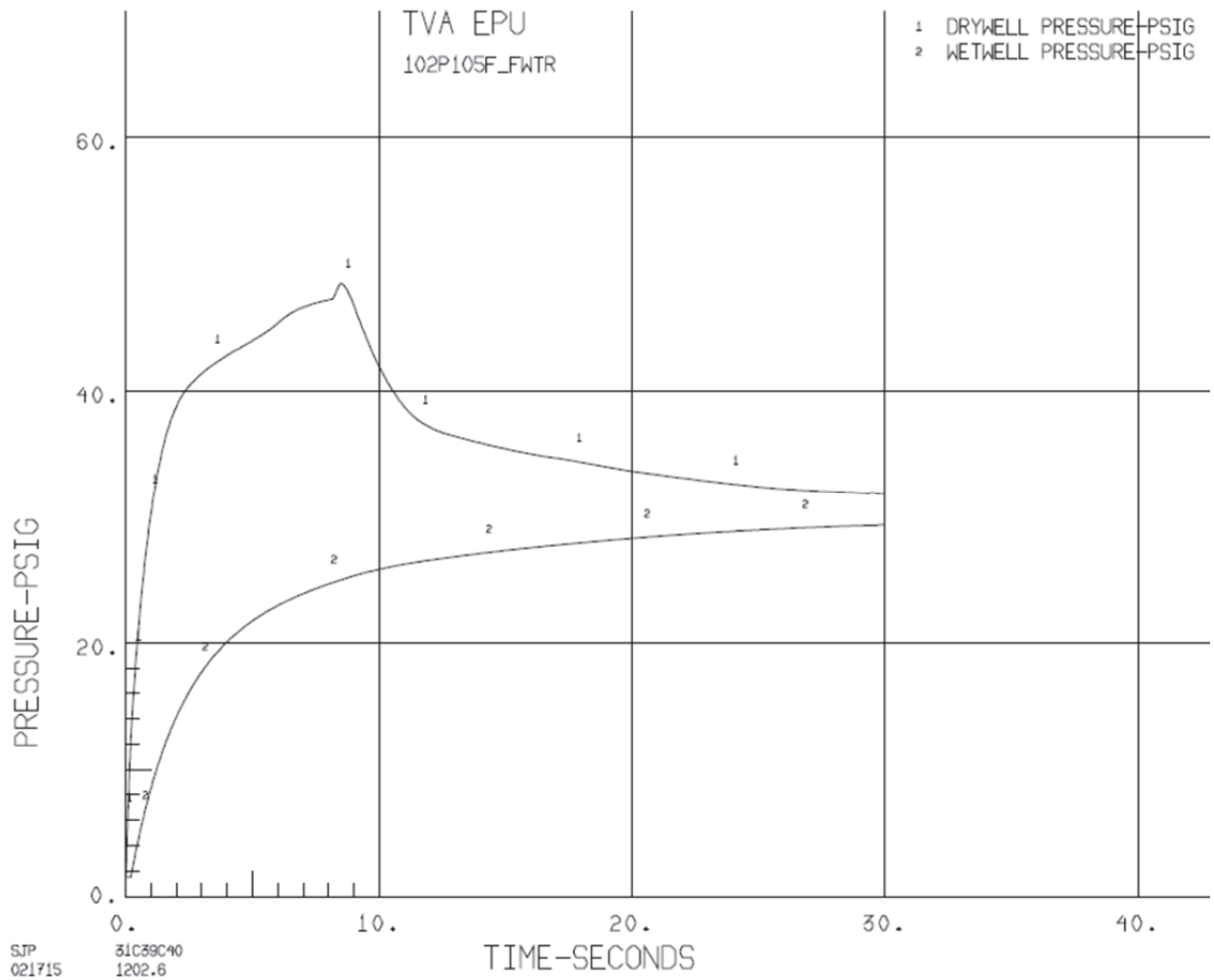


Figure 14.12-6

Short-Term RSLB DBA LOCA Containment Temperature Response Reference Case

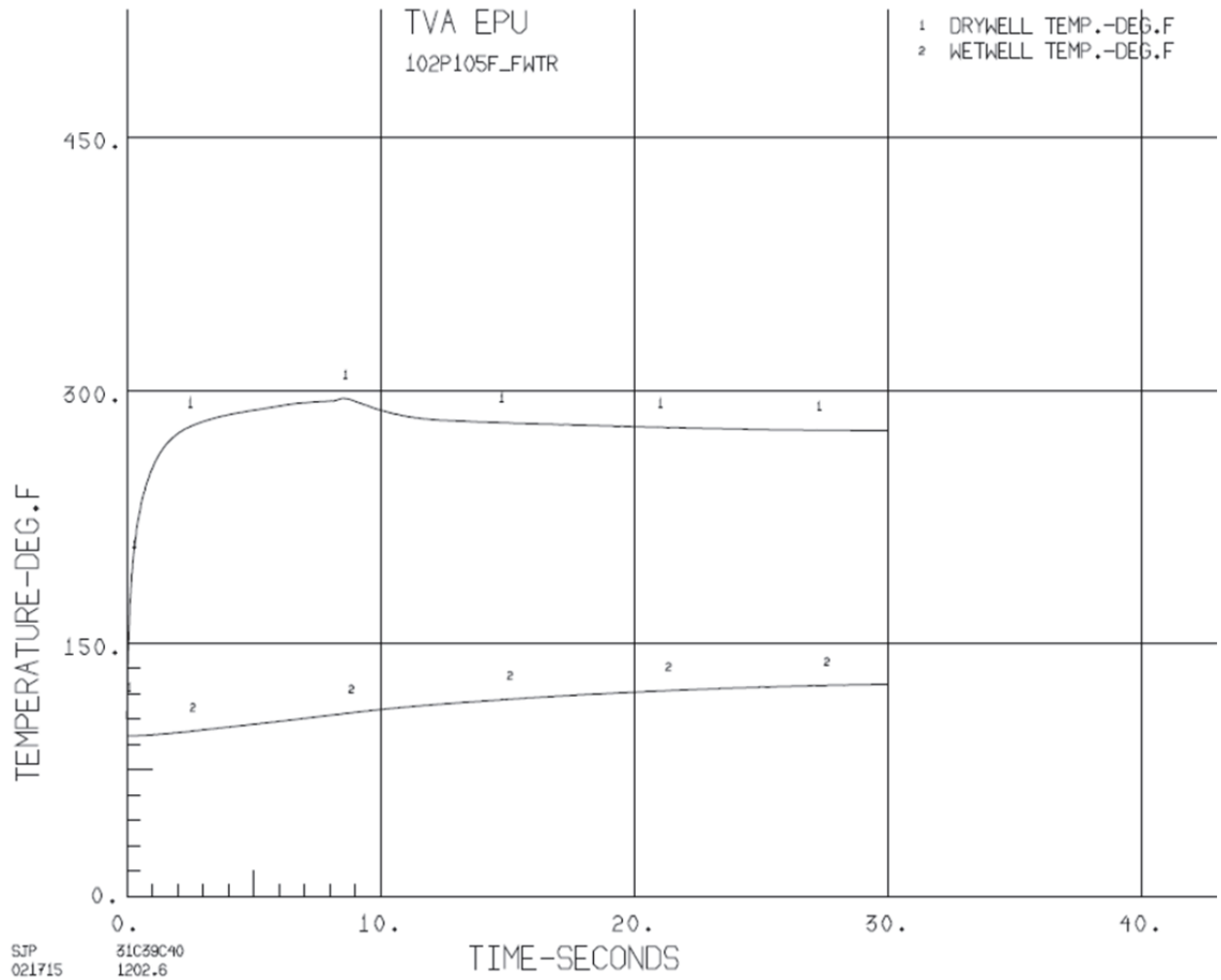


Figure 14.12-7a

Drywell Temperature Response - Small Steam Line Break LOCA

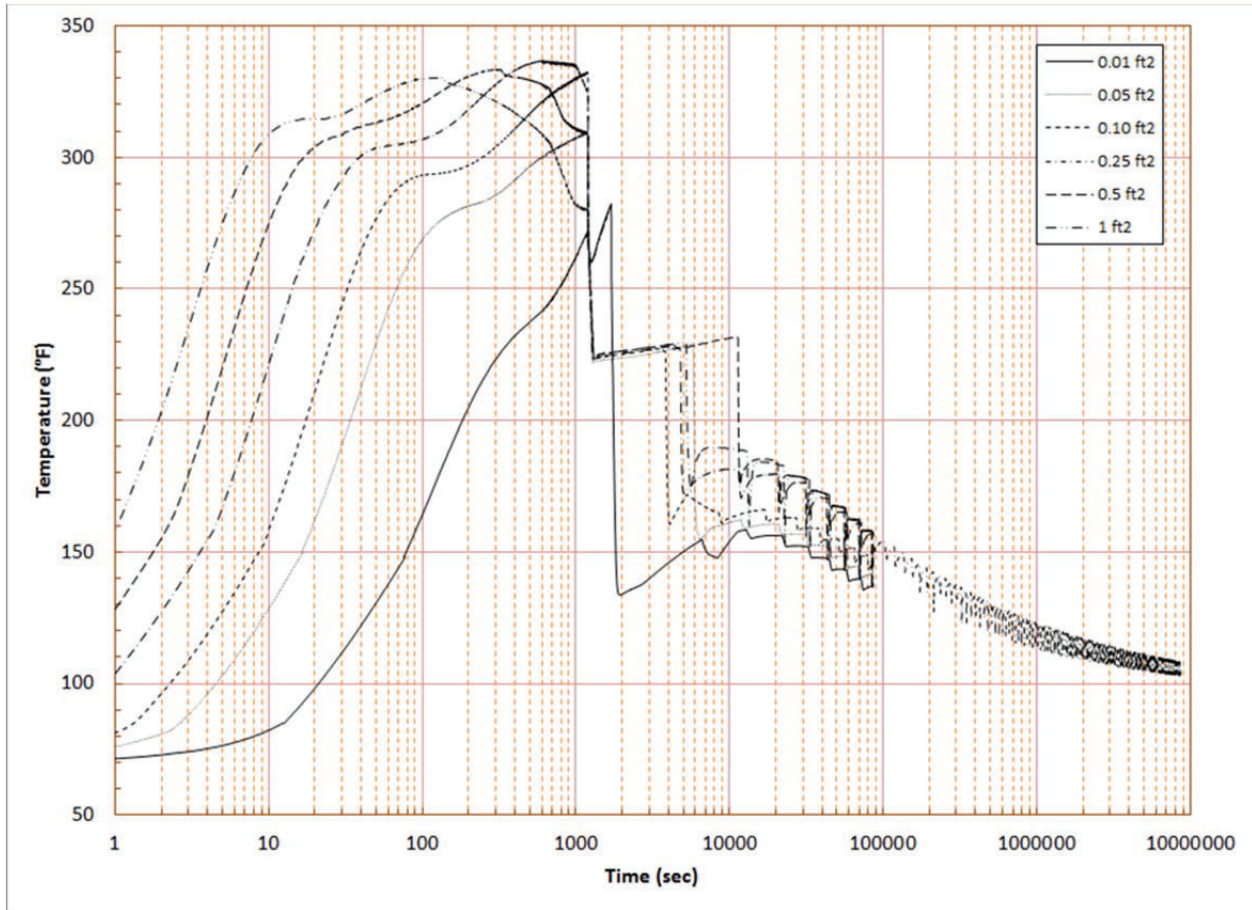


Figure 14.12-7b

Drywell Pressure Response - Small Steam Line Break LOCA

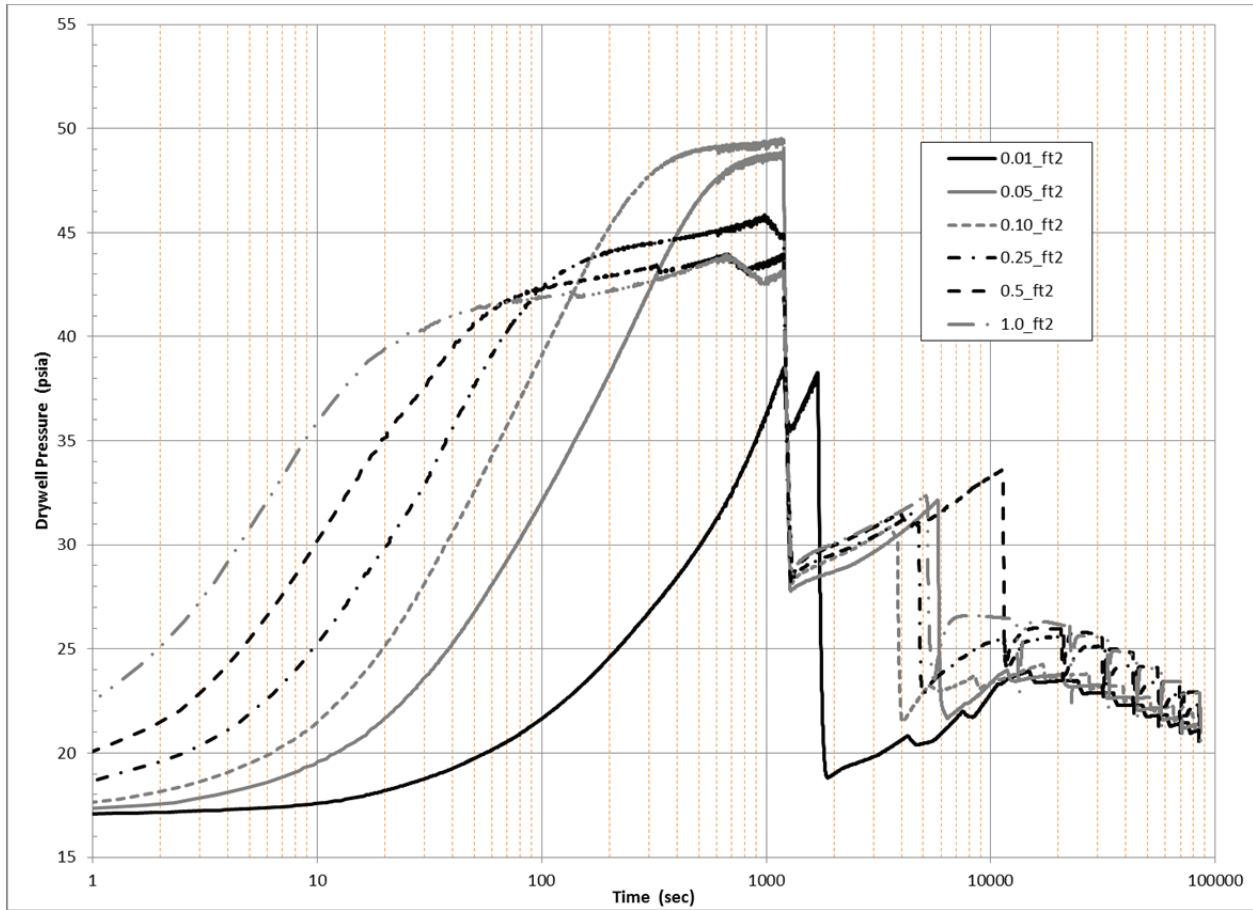




Figure 14.12-8

Suppression Pool Temperature Response - RSLB DBA LOCA

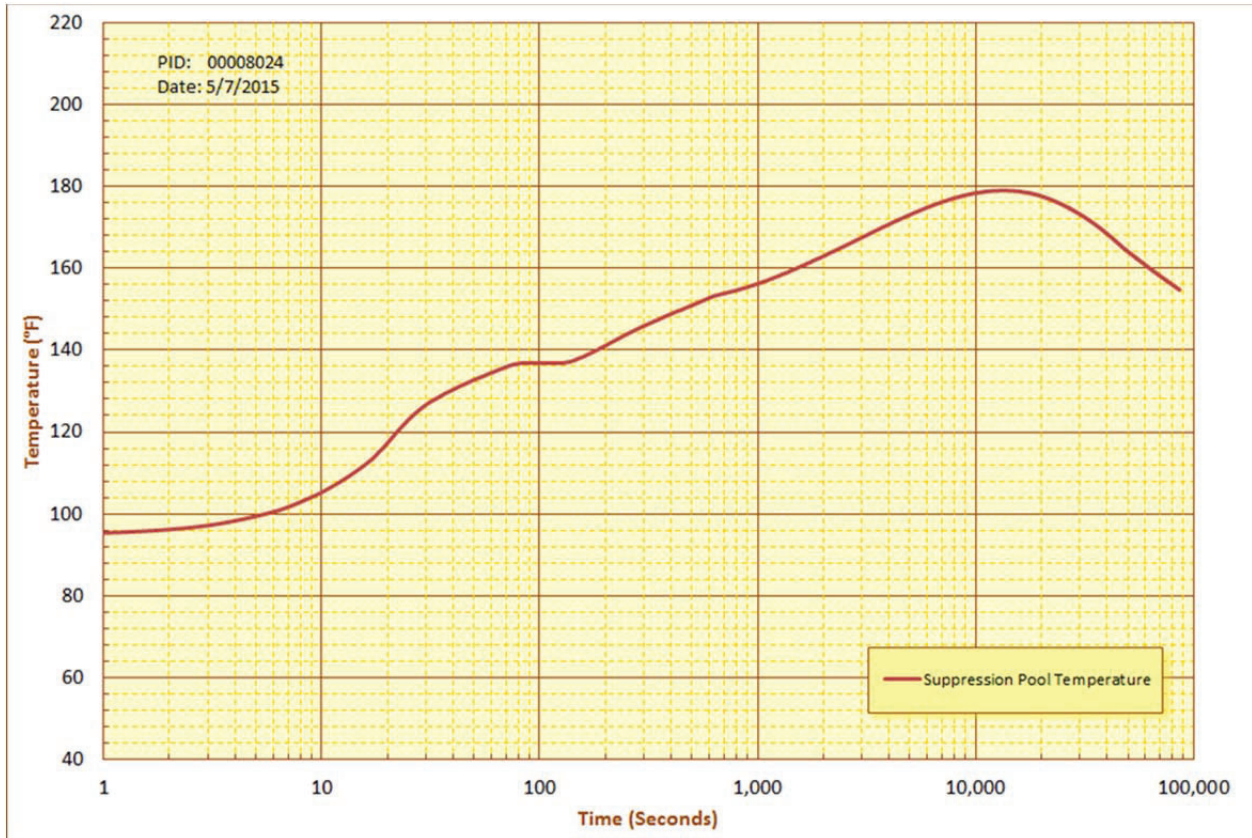


Figure 14.12-9

Drywell and Wetwell Airspace Temperature Response - RSLB DBA LOCA

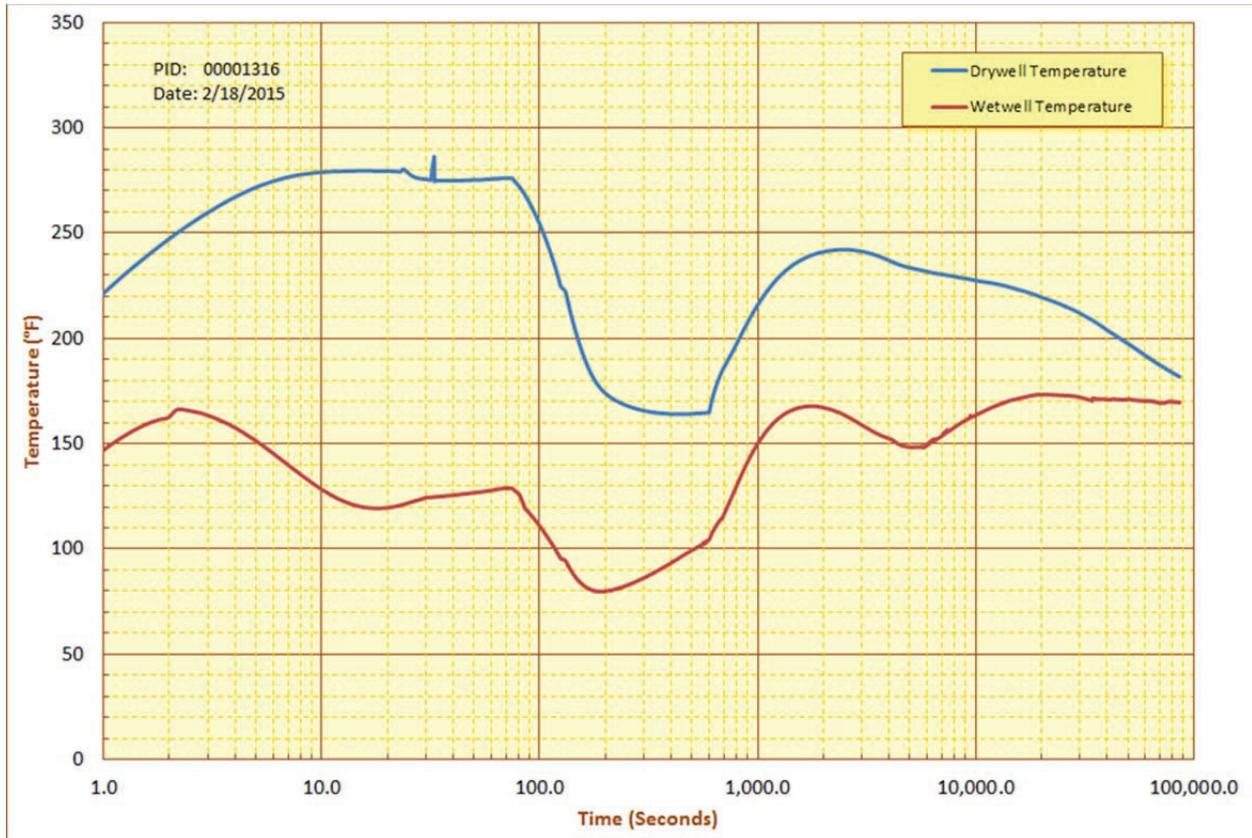


Figure 14.12-10

Long-Term Small Steam Line Break LOCA Suppression Pool  
Temperature Response - 0.01 ft<sup>2</sup> Break with HPCI Available

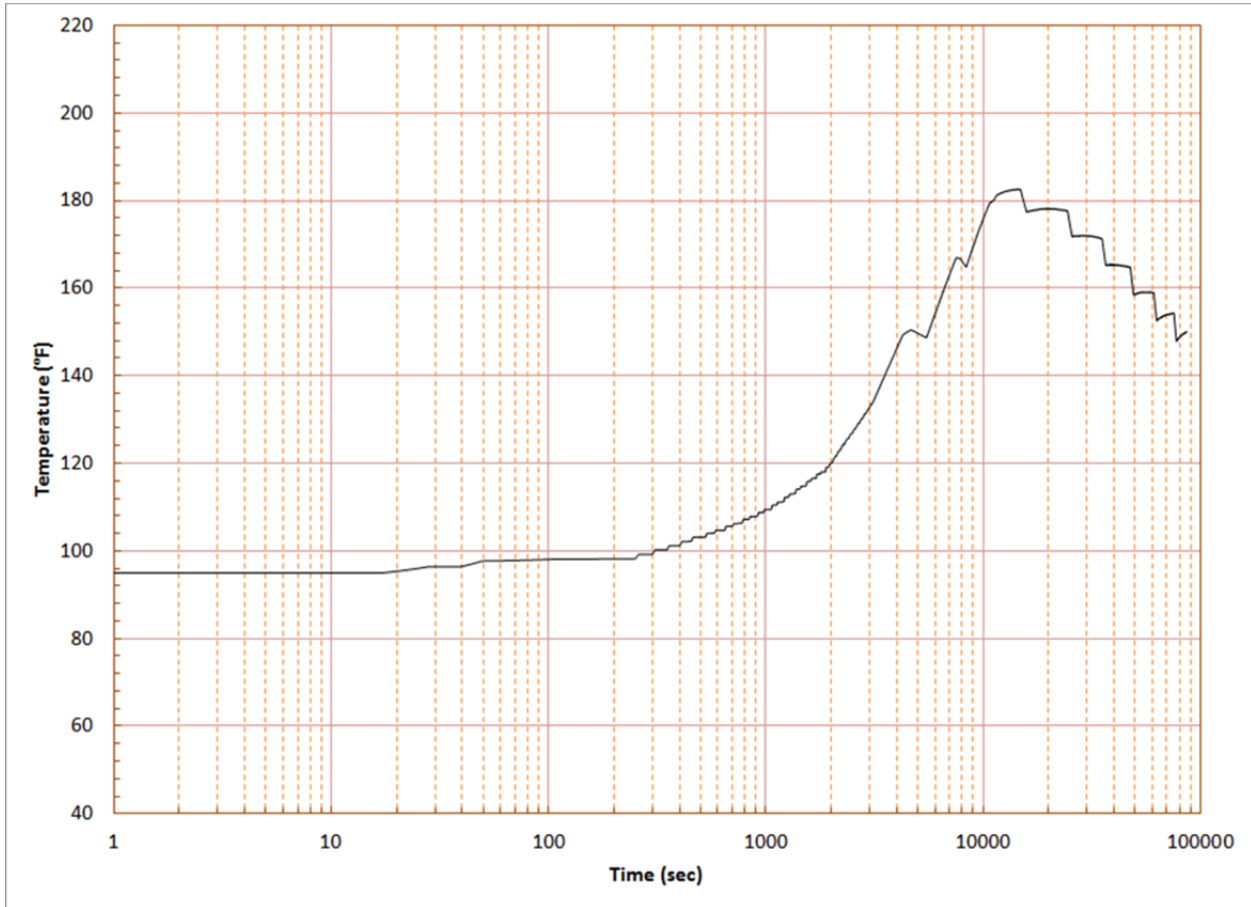


Figure 14.12-11

Suppression Pool Temperature Response  
Non-Accident Unit Shutdown  
(CST Available)

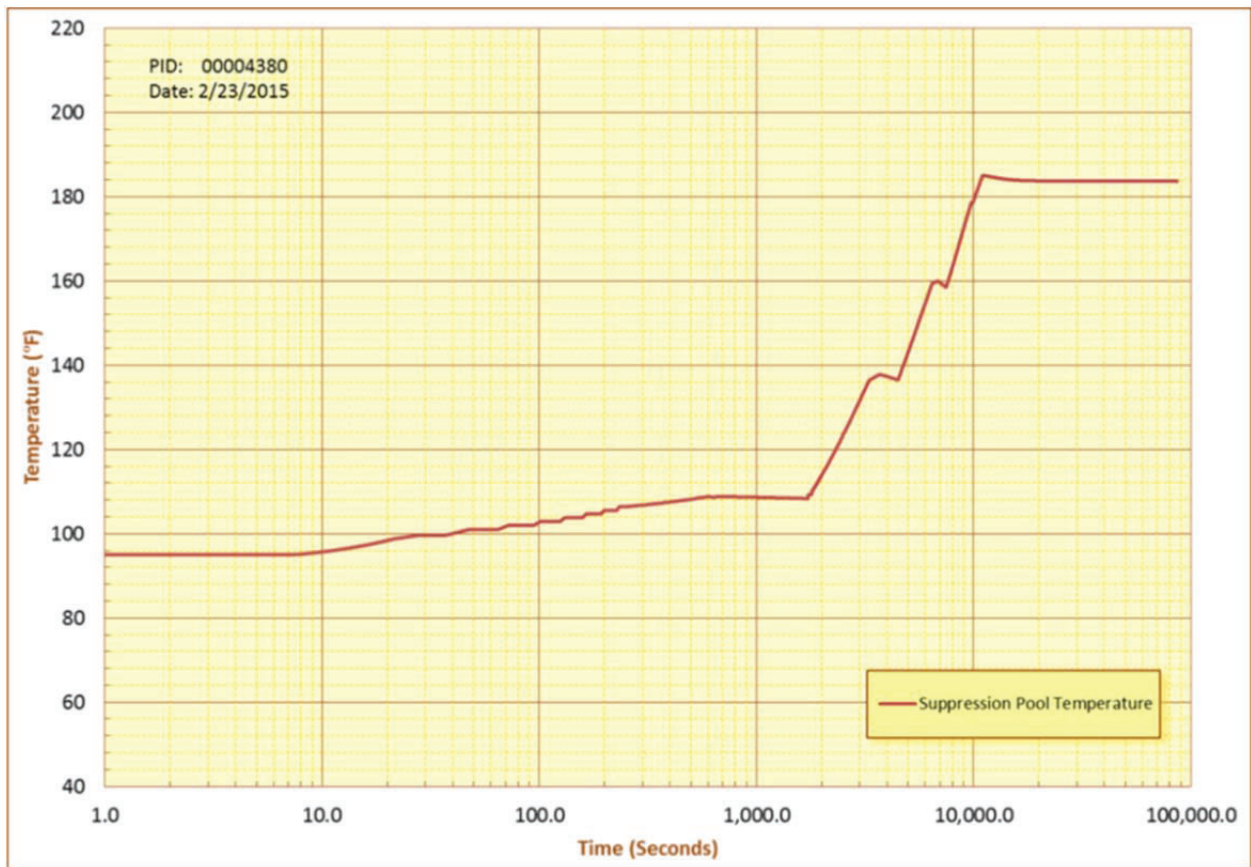


Figure 14.12-12

Station Blackout Suppression Pool Temperature Response

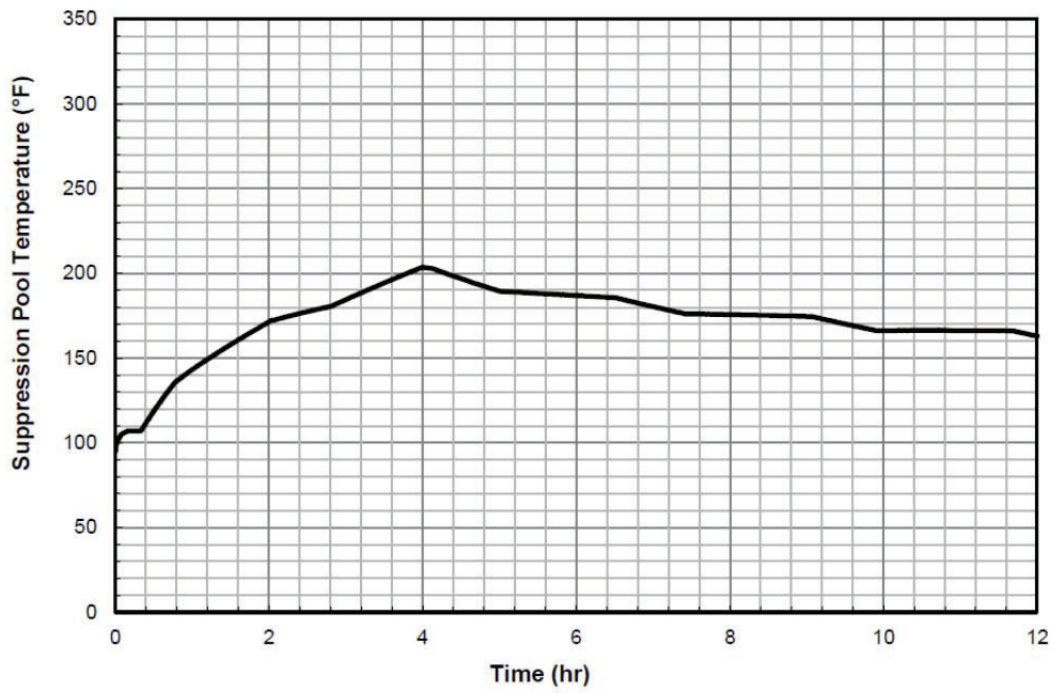


Figure 14.12-13

Fire Event Suppression Pool Temperature Response

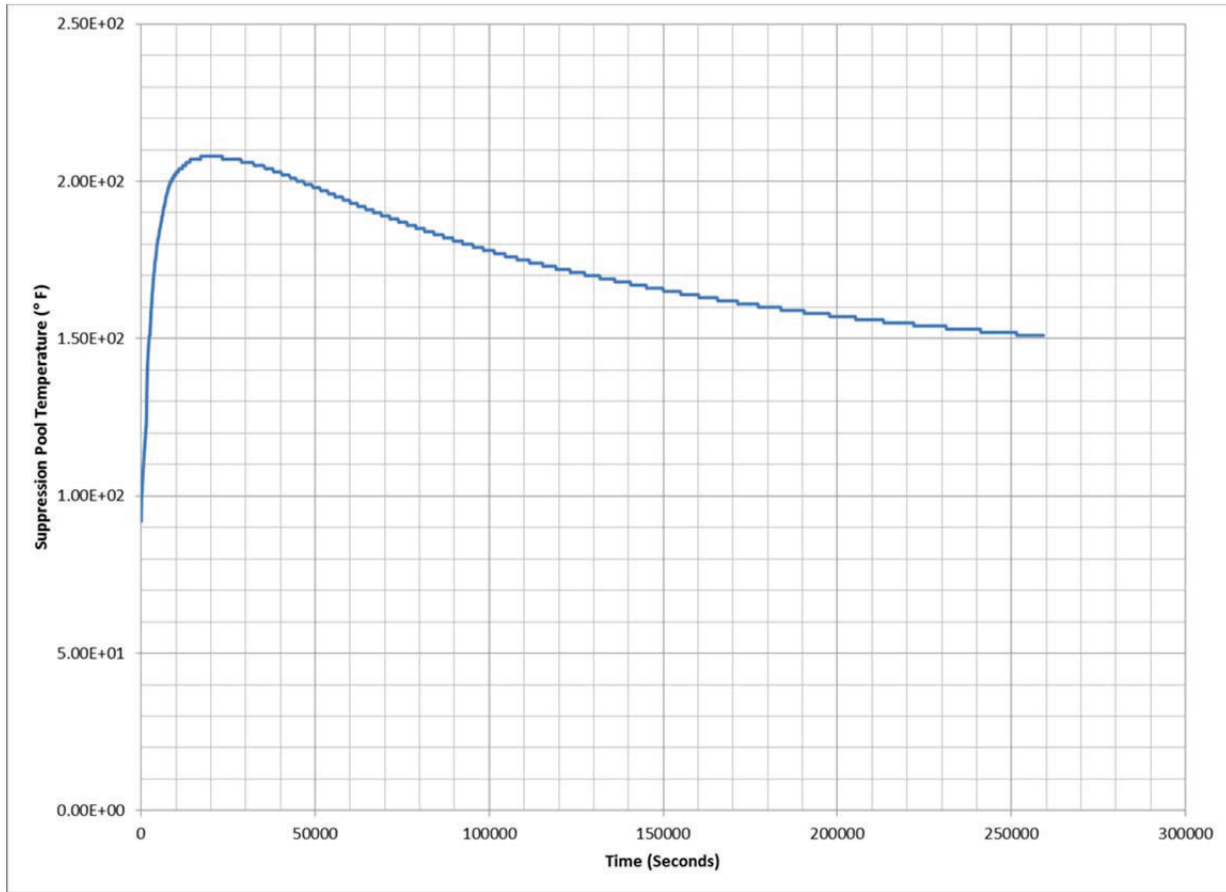


Figure 14.12-14

ATWS Suppression Pool Temperature and Containment Pressure Response - LOOP

