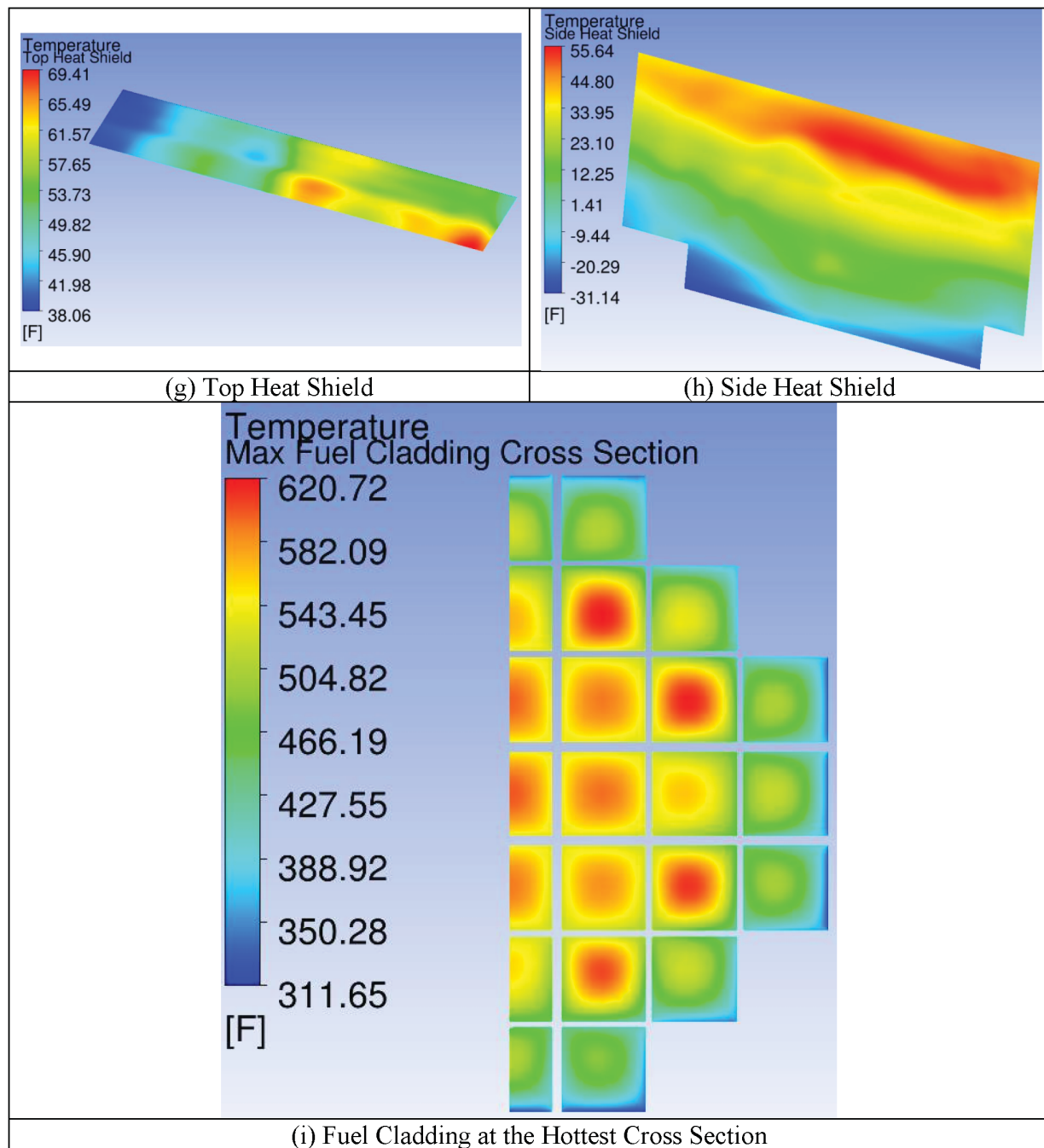
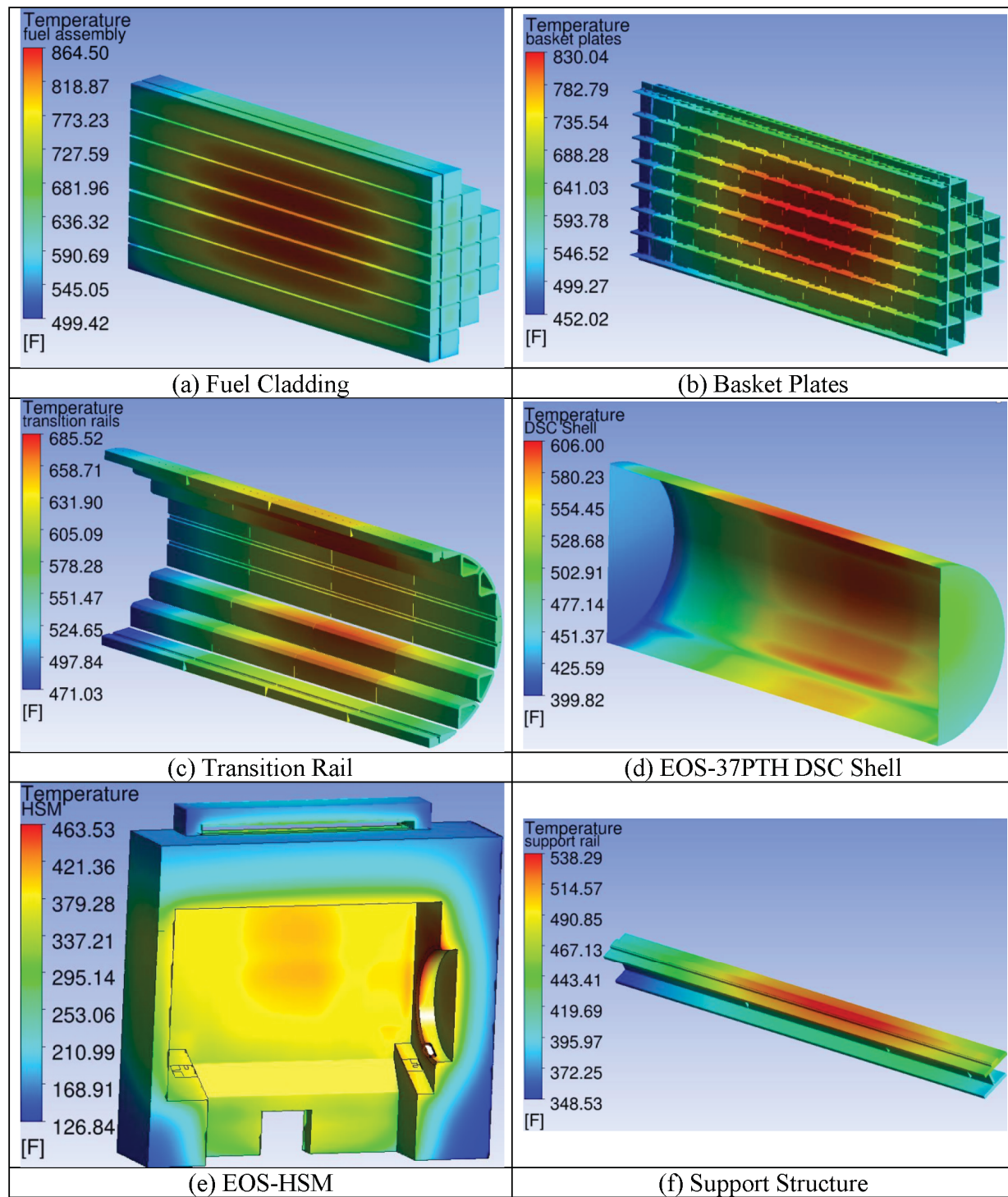


**Figure 4-14**  
**Temperature Profiles for EOS-HSM loaded with EOS-37PTH DSC at**  
**Off-Normal Cold Storage Condition (Load Case #4)**  
 2 Pages

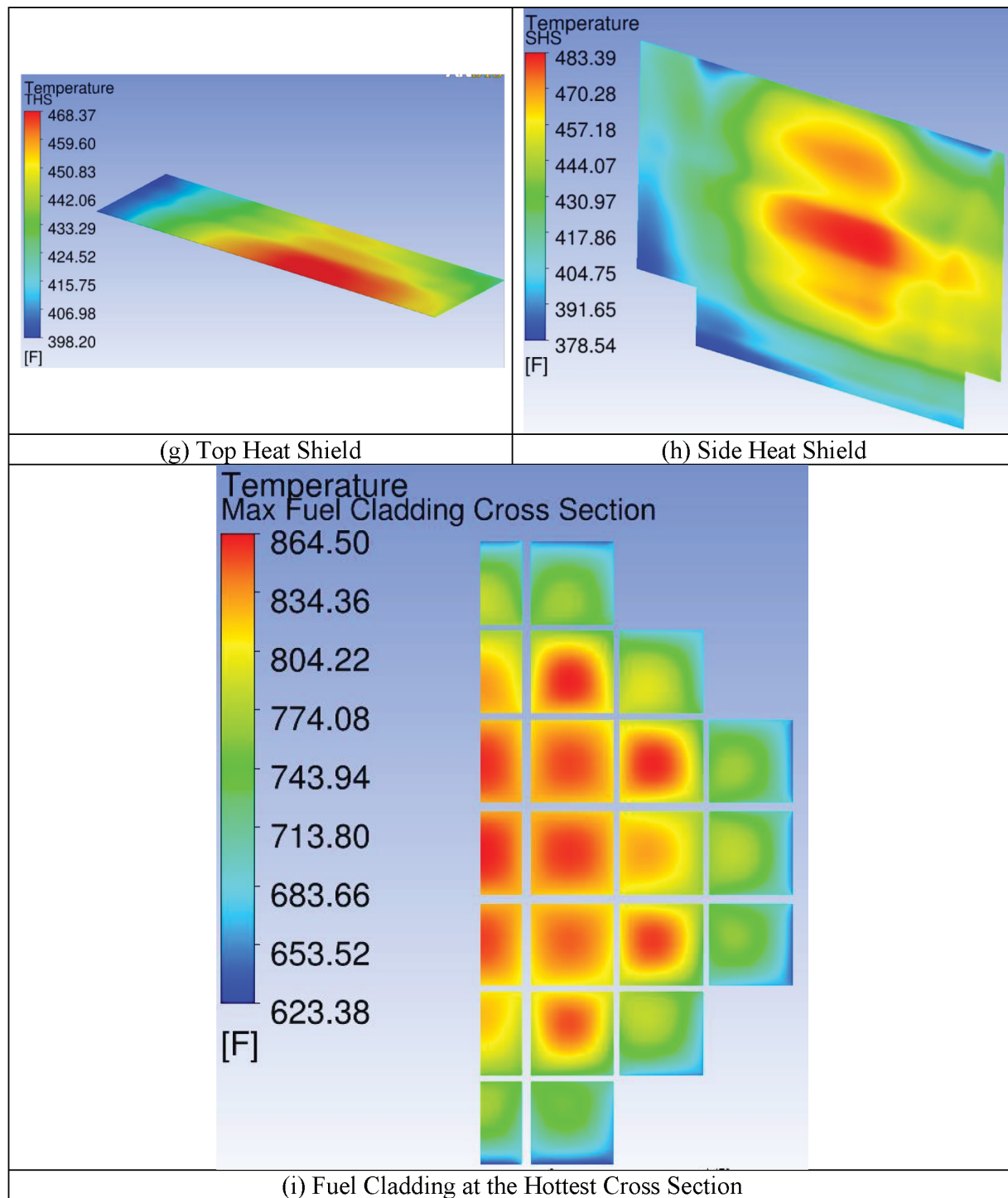


**Figure 4-14**  
**Temperature Profiles for EOS-HSM loaded with EOS-37PTH DSC at**  
**Off-Normal Cold Storage Condition (Load Case #4)**  
 2 Pages



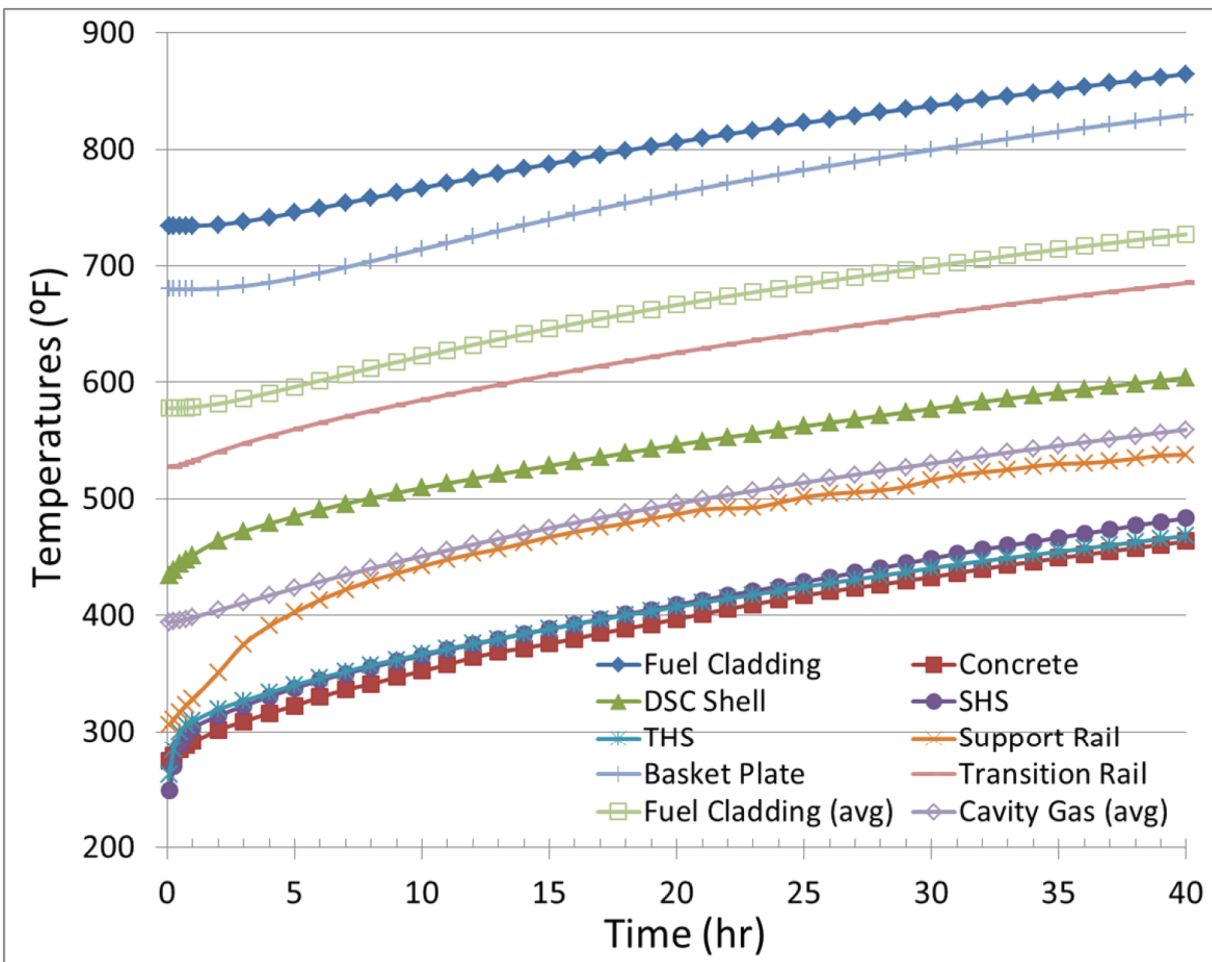
**Figure 4-15**  
**Temperature Profiles for EOS-HSM loaded with EOS-37PTH DSC at**  
**Accident Storage Condition for 40 hours (Load Case #5)**  
 2 Pages





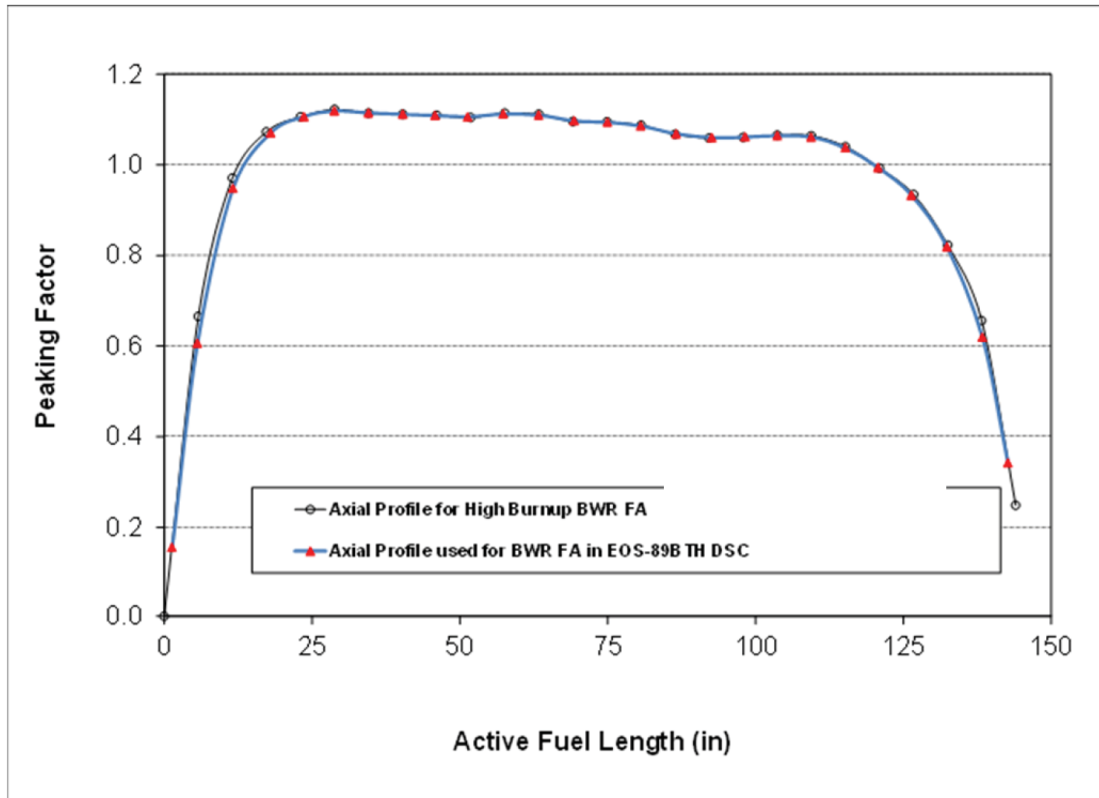
**Figure 4-15**  
**Temperature Profiles for EOS-HSM loaded with EOS-37PTH DSC at**  
**Accident Storage Condition for 40 hours (Load Case #5)**  
 2 Pages





**Figure 4-16**  
**Maximum and Average Temperature Histories of Key Components in**  
**EOS-HSM loaded with EOS-37PTH DSC at Blocked Vent Accident**  
**Condition (Load Case #5)**

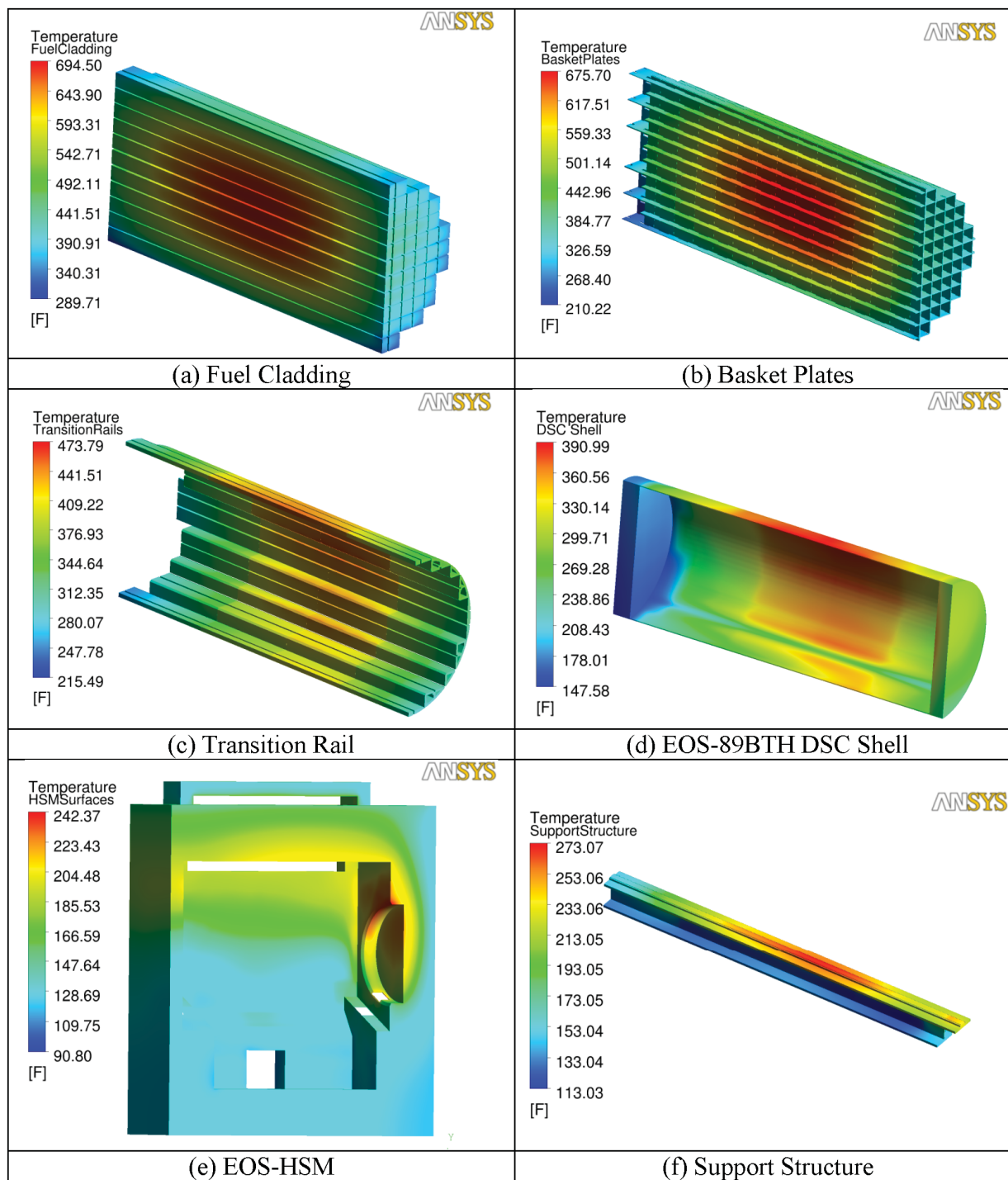
Proprietary Information on Pages 4-176 through 4-183  
Withheld Pursuant to 10 CFR 2.390



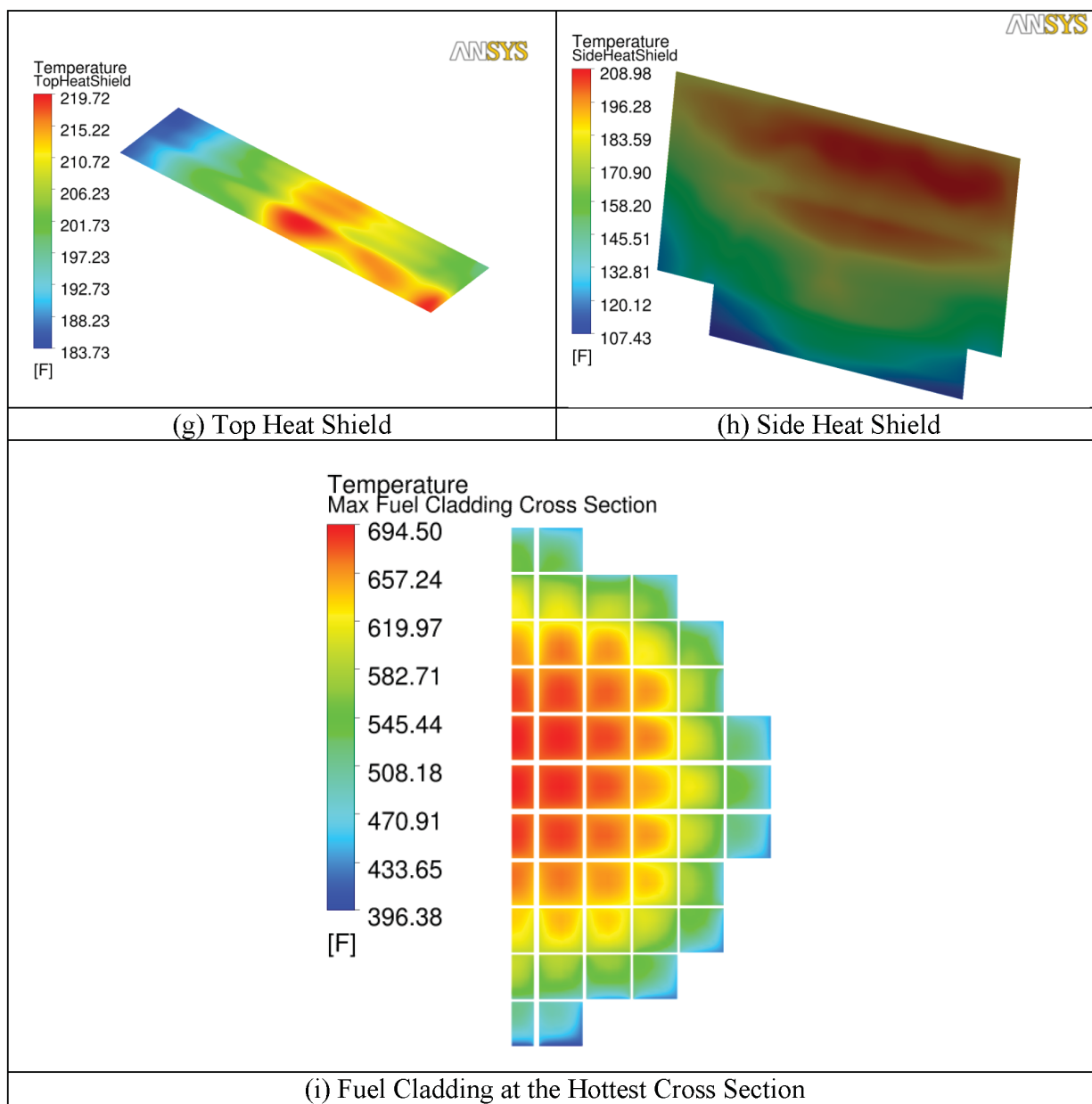
**Figure 4-25**  
**Peaking Factor Curve for BWR Fuel Assemblies**



Proprietary Information on This Page  
Withheld Pursuant to 10 CFR 2.390

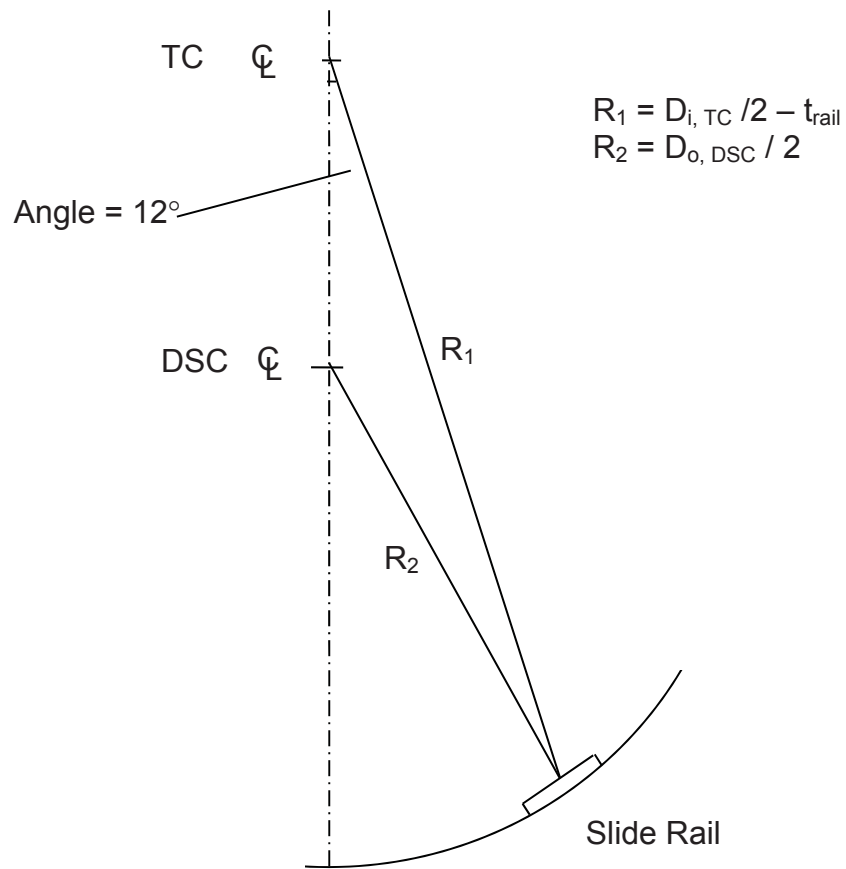


**Figure 4-27**  
**Temperature Profiles for EOS-HSM loaded with EOS-89BTH DSC at**  
**Normal Hot Storage Condition (Load Case #1a)**  
 2 Pages



**Figure 4-27**  
**Temperature Profiles for EOS-HSM loaded with EOS-89BTH DSC at**  
**Normal Hot Storage Condition (Load Case #1a)**  
 2 Pages





**Figure 4-28**  
**Location of DSC within TC during Horizontal Transfer Operations**