

Appendix C3. Form to Specify Input Data for
Profiles of Temperature

Model ID: _____

Profile type: _____ temperature
_____ (W90=7.0)

Superimpose this profile on the graph of the previous runset?

Yes ___ (W90 negative; suppresses frame advance before plotting.)

No ___ (W90 positive.)

Latitude of the profile = _____ (rad, deg, km) north (W83)

Longitude of the profile = _____ (rad, deg, km) east (W84)

Height above sea level of bottom of graph = _____ km (W88)

Height above sea level of top of graph = _____ km (W89)

Minimum Temperature (auto-scaling if zero) = _____ deg K (W92)

Maximum Temperature (auto-scaling if zero) = _____ deg K (W93)

Horizontal Tick Mark Interval (auto-scaling if zero) = _____
deg K (W94)

Vertical tick mark interval = _____ km (W96)
(auto-scaling if zero and defaults to meters)