

### Density Altitude Computation

1. Use the graph, Figure 15-1, below to find density altitude either on the ground or aloft.
  - a. Set the aircraft's altimeter to 29.92 in.; it now indicates pressure altitude.
  - b. Read the outside air temperature.
  - c. Enter the graph at the pressure altitude and move horizontally to the temperature.
  - d. Read the density altitude from the sloping lines.

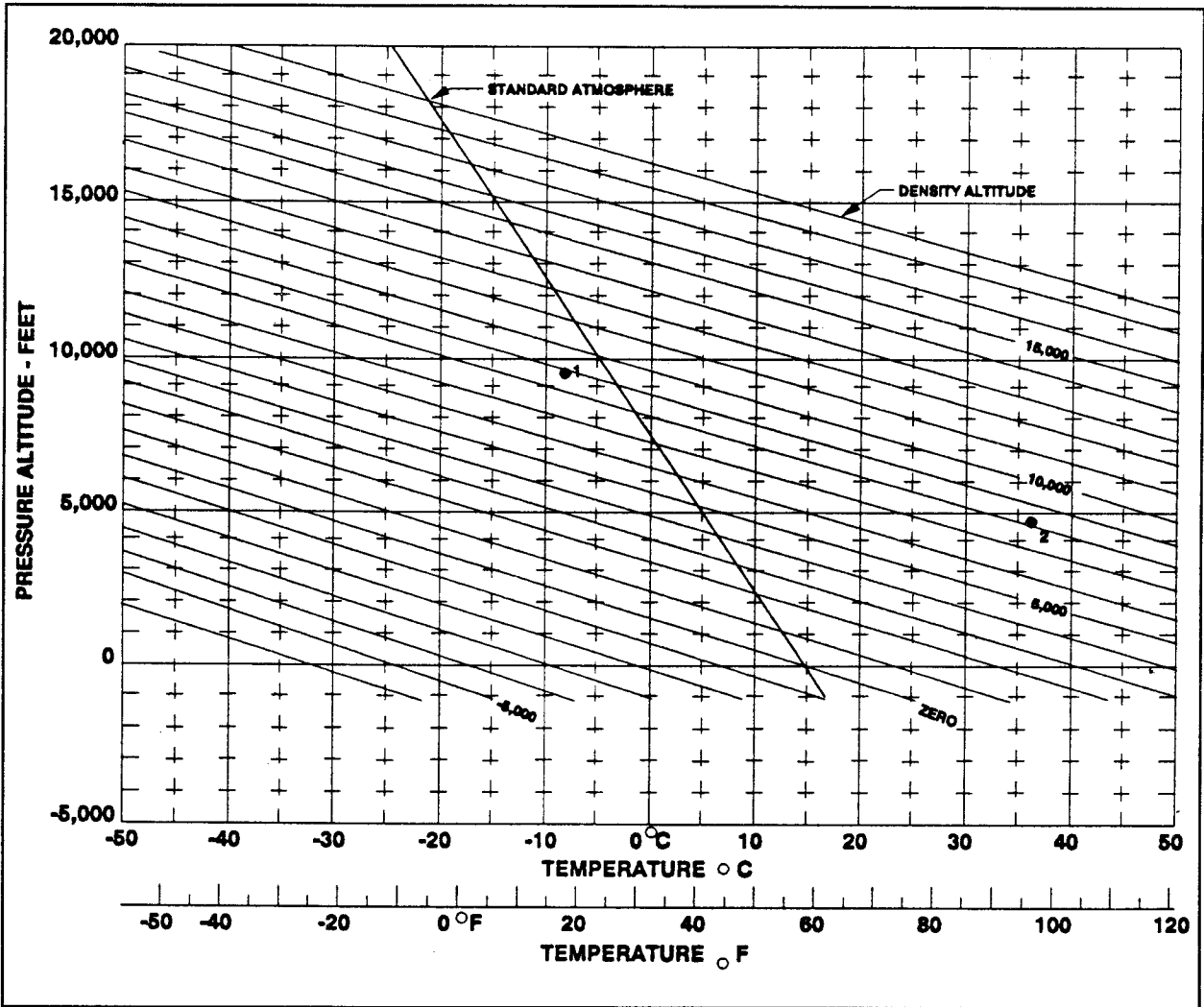


Figure 15-1. Density Altitude Computation Chart