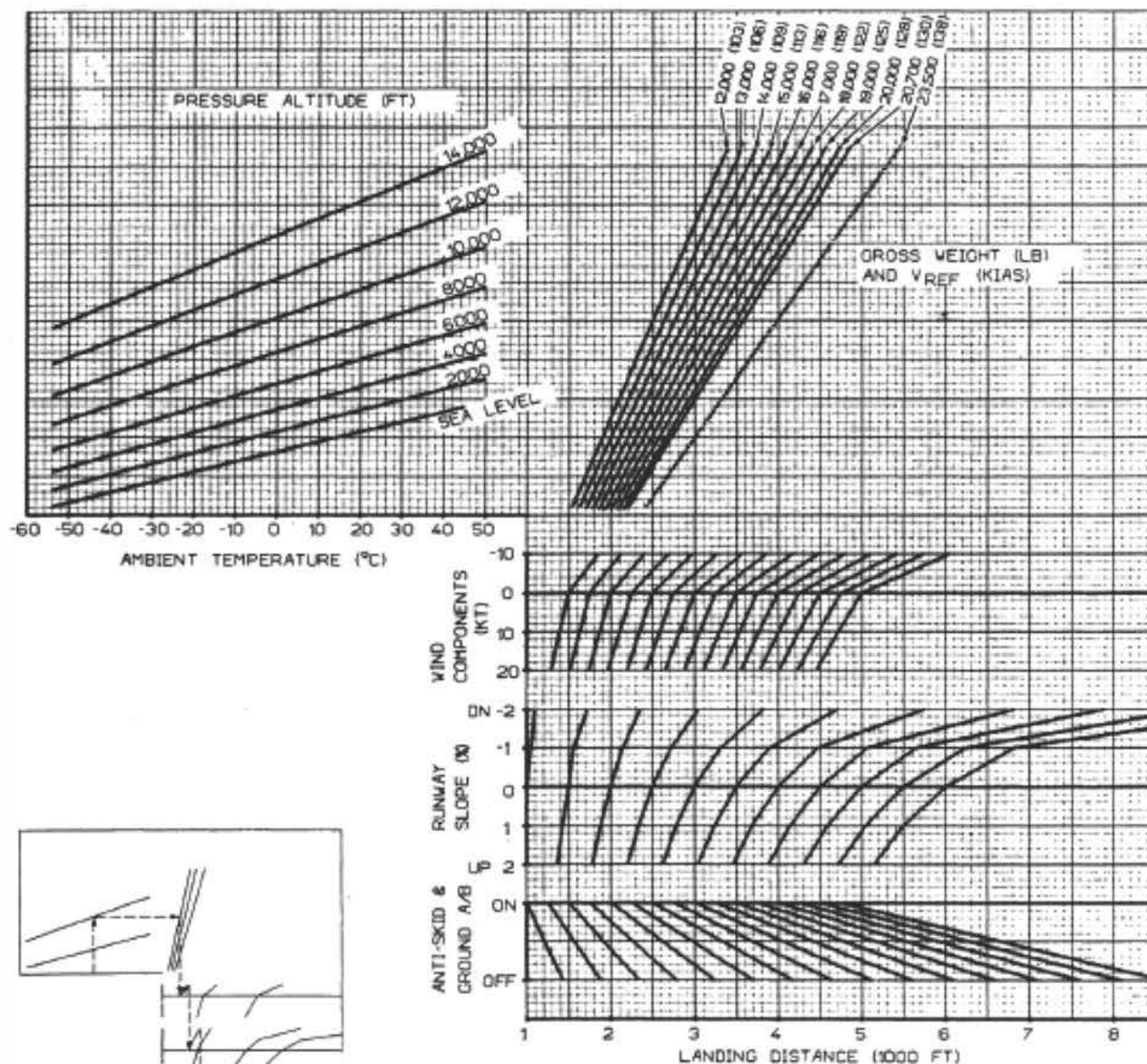


**UNFACTORED LANDING DISTANCE FROM 50 FEET**

(DRY RUNWAY)

FLAPS – 40° GEAR – DOWN

ANTI-SKID AND GROUND A/B – ON AND OFF



NOTE: IF FIELD ELEVATION IS ABOVE 6000 FT,  
ADD 2% TO LANDING DISTANCE FOR  
EVERY 1000 FT ABOVE 6000 FT.

Landing distance on wet runway is approximately 1.15 times longer than on dry runway.

Correction needed for solid ice, snow, slush or freezing water on runway is unknown.

**Figure 5-54. Unfactored Landing Distance from 50 Feet**

CAAI APPROVED  
31 Jan 1989