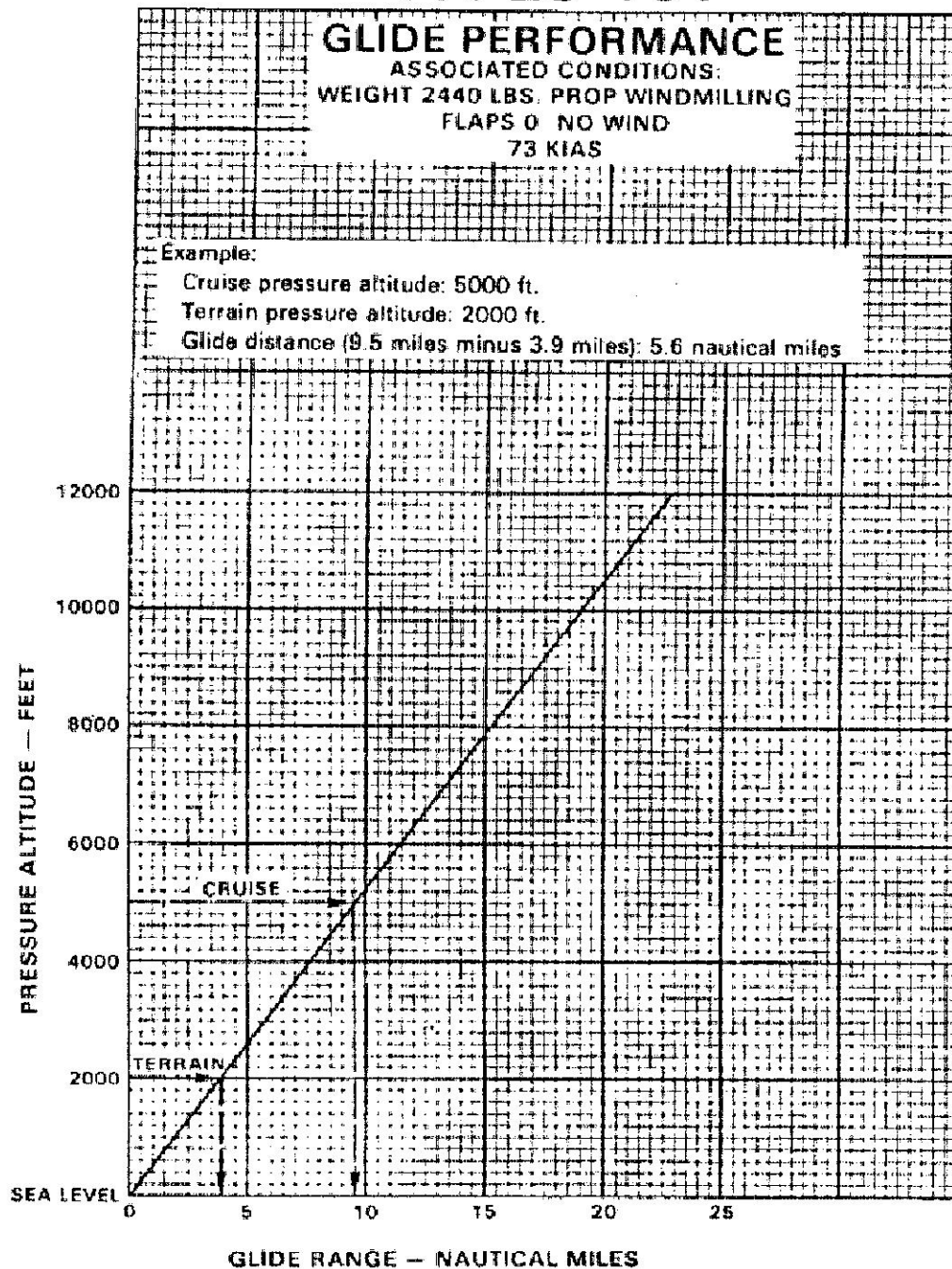


PA-28-161

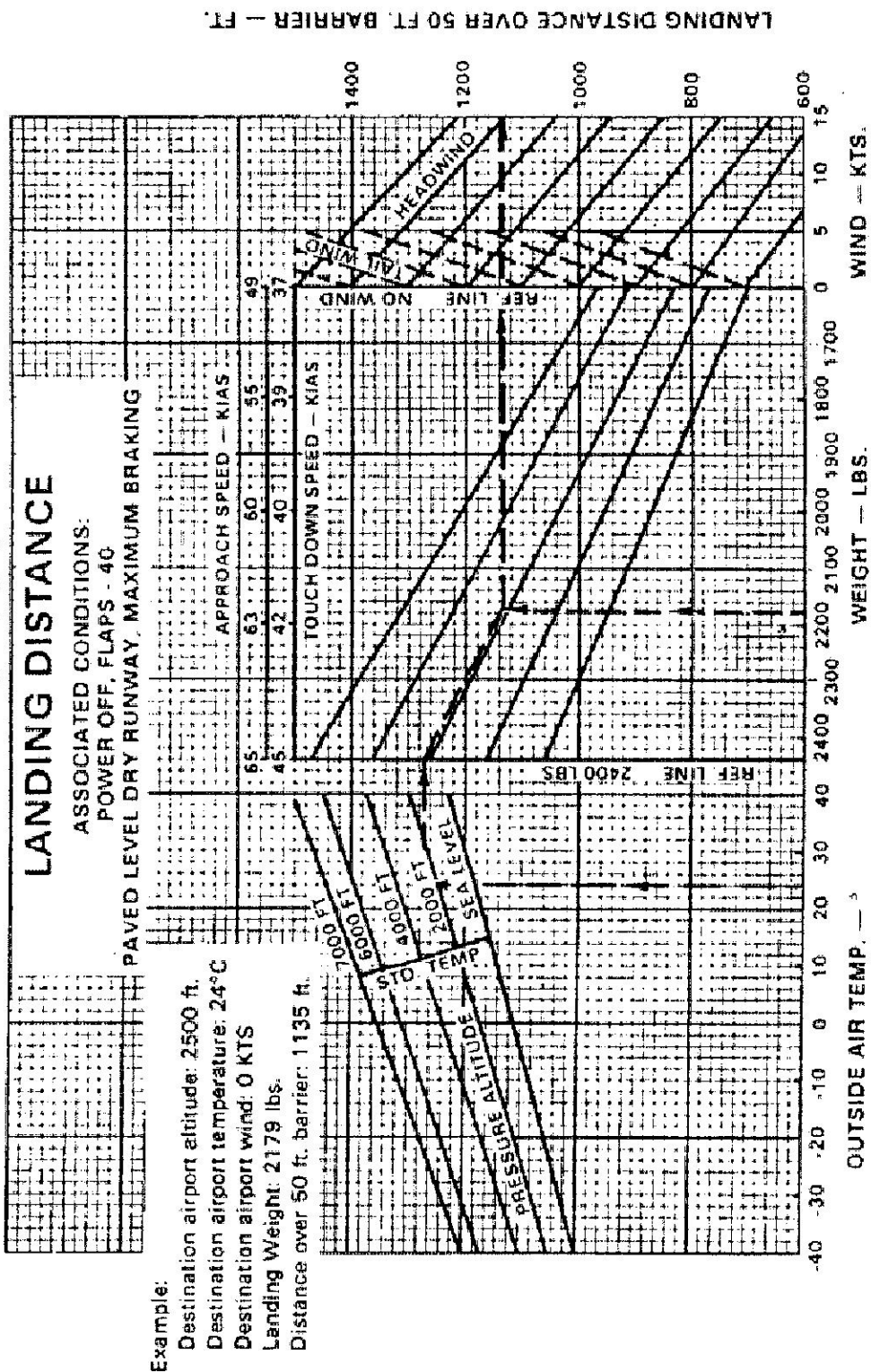


GLIDE PERFORMANCE
Figure 5-33

ISSUED: AUGUST 13, 1982

REPORT: VB-1180
5-27

PA-28-161



LANDING DISTANCE

Figure 5-35

PA-28-161

LANDING GROUND ROLL DISTANCE

ASSOCIATED CONDITIONS:

POWER OFF, FLAPS - 40°

PAVED LEVEL DRY RUNWAY, MAXIMUM BRAKING

Example:

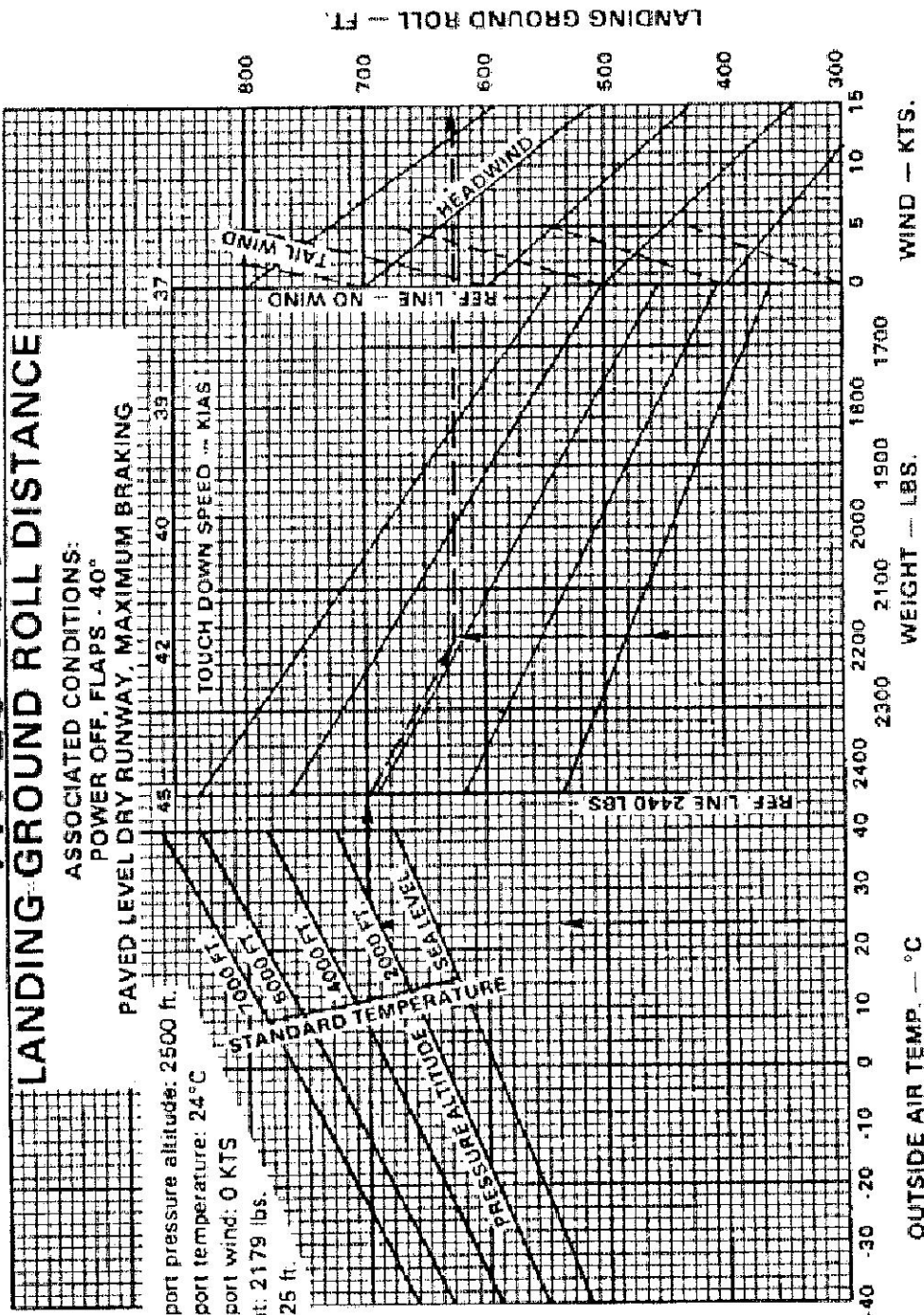
Destination airport pressure altitude: 2500 ft.

Destination airport temperature: 24°C

Destination airport wind: 0 KTS

Landing Weight: 2179 lbs.

Ground Roll: 625 ft.



LANDING GROUND ROLL DISTANCE

Figure 5-37

ISSUED: AUGUST 13, 1982

REPORT: VB-1180

5-29