

LANDING GROUND ROLL**ASSOCIATED CONDITIONS**

Power Off Approach, 40° Flaps, Full Stall Touchdown
Maximum Braking, Paved, Level, Dry Runway

EXAMPLE:

Airport Pressure Altitude: 2,500 Ft.
O.A.T.: 21°C
Gross Weight: 2,240 Lb.
Headwind: 5 Kt.
Landing Ground Roll: 820 Ft.

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Figure 5-43

