



MEMORANDUM

Daniel P. Boggs
Air Safety Investigator
National Transportation Safety Board
Office of Aviation Safety - Eastern Region

Subject: Textron estimates of landing distance for wet and dry runway at 10,000lbs

If I go by the 3,000 feet that is in the draft final for the dry distance that matches the chart for 10,000 lbs at 20 degrees C. The wet runway distance for those conditions is 3,752 feet. Both of those assume a Vref approach, full flaps, maximum braking, and lift dump extension after touchdown.

Henry J. Soderlund
Manager
Textron Aviation Air Safety Investigations

Dan Boggs