

## ITEM 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK

Our Company uses derivative financial instruments primarily to reduce our exposure to adverse fluctuations in foreign currency exchange rates and, to a lesser extent, adverse fluctuations in interest rates and commodity prices and other market risks. We do not enter into derivative financial instruments for trading purposes. As a matter of policy, all our derivative positions are used to reduce risk by hedging an underlying economic exposure. Because of the high correlation between the hedging instrument and the underlying exposure, fluctuations in the value of the instruments are generally offset by reciprocal changes in the value of the underlying exposure. Virtually all of our derivatives are straightforward, over-the-counter instruments with liquid markets.

### *Foreign Exchange*

We manage most of our foreign currency exposures on a consolidated basis, which allows us to net certain exposures and take advantage of any natural offsets. In 2005, we generated approximately 71 percent of our net operating revenues from operations outside of our North America operating group; therefore, weakness in one particular currency might be offset by strengths in others over time. We use derivative financial instruments to further reduce our net exposure to currency fluctuations.

Our Company enters into forward exchange contracts and purchases currency options (principally euro and Japanese yen) and collars to hedge certain portions of forecasted cash flows denominated in foreign currencies. Additionally, we enter into forward exchange contracts to offset the earnings impact relating to exchange rate fluctuations on certain monetary assets and liabilities. We also enter into forward exchange contracts as hedges of net investments in international operations.

### *Interest Rates*

We monitor our mix of fixed-rate and variable-rate debt, as well as our mix of term debt versus non-term debt. From time to time we enter into interest rate swap agreements to manage our mix of fixed-rate and variable-rate debt.

### *Value-at-Risk*

We monitor our exposure to financial market risks using several objective measurement systems, including value-at-risk models. Our value-at-risk calculations use a historical simulation model to estimate potential future losses in the fair value of our derivatives and other financial instruments that could occur as a result of adverse movements in foreign currency and interest rates. We have not considered the potential impact of favorable movements in foreign currency and interest rates on our calculations. We examined historical weekly returns over the previous 10 years to calculate our value-at-risk. The average value-at-risk represents the simple average of quarterly amounts over the past year. As a result of our foreign currency value-at-risk calculations, we estimate with 95 percent confidence that the fair values of our foreign currency derivatives and other financial instruments, over a one-week period, would decline by less than \$9 million, \$17 million and \$26 million, respectively, using 2005, 2004 or 2003 average fair values, and by less than \$9 million and \$18 million, respectively, using December 31, 2005 and 2004 fair values. According to our interest rate value-at-risk calculations, we estimate with 95 percent confidence that any increase in our net interest expense due to an adverse move in our 2005 average or in our December 31, 2005, interest rates over a one-week period would not have a material impact on our consolidated financial statements. Our December 31, 2004 and 2003 estimates also were not material to our consolidated financial statements.