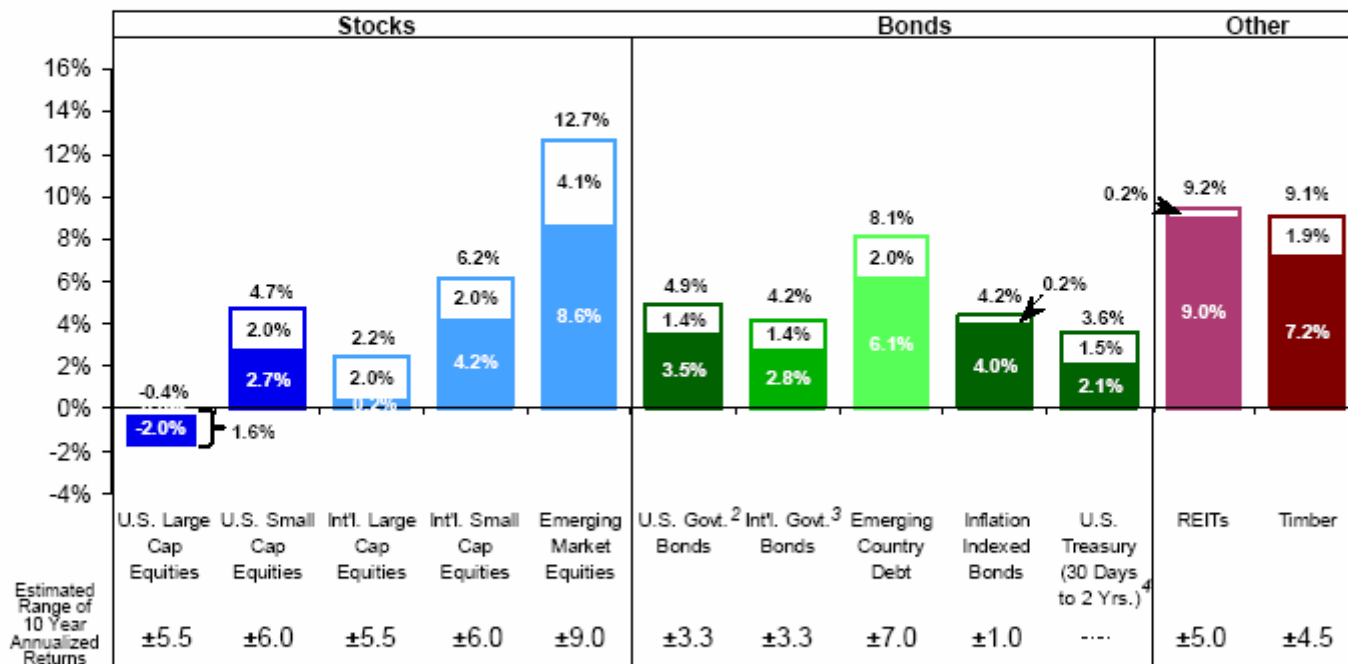


GMO Ten Year Asset Class Return Forecasts as of July 1, 2000

*Asset Class Real Returns¹ and
GMO Expected Value Added From Active Management*



¹ Long-term inflation assumption: 2.2% per year.

² Bond with same duration as Lehman Brothers Government Bond Index.

³ Bond with same duration as J.P. Morgan Non-U.S. Government Bond Index. Forecast is for unhedged international bond returns. Hedged is 0.2% higher.

⁴ Transported alpha from global equity management.

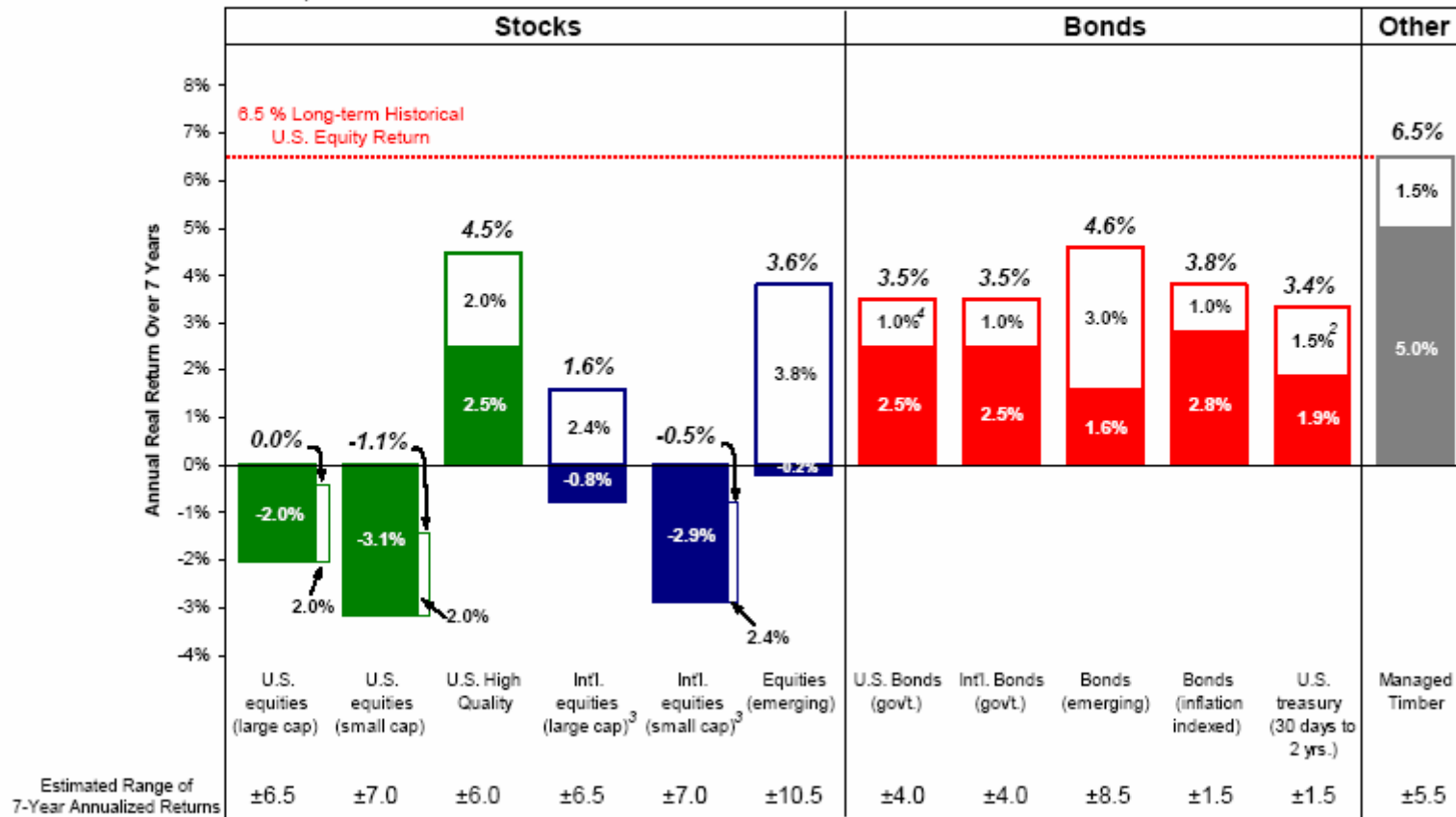
□ - GMO Expected Value Added
■ - Real Return (Asset Class Index)

Forecasts do not represent guarantees of future performance.

GMO 7-Year Asset Class Return Forecasts*

- Expected Value Added
- Real Return (Asset Class Index)

As of June 30, 2007



¹ Long-term inflation assumption: 2.5% per year.

² Alpha transported from management of global equities.

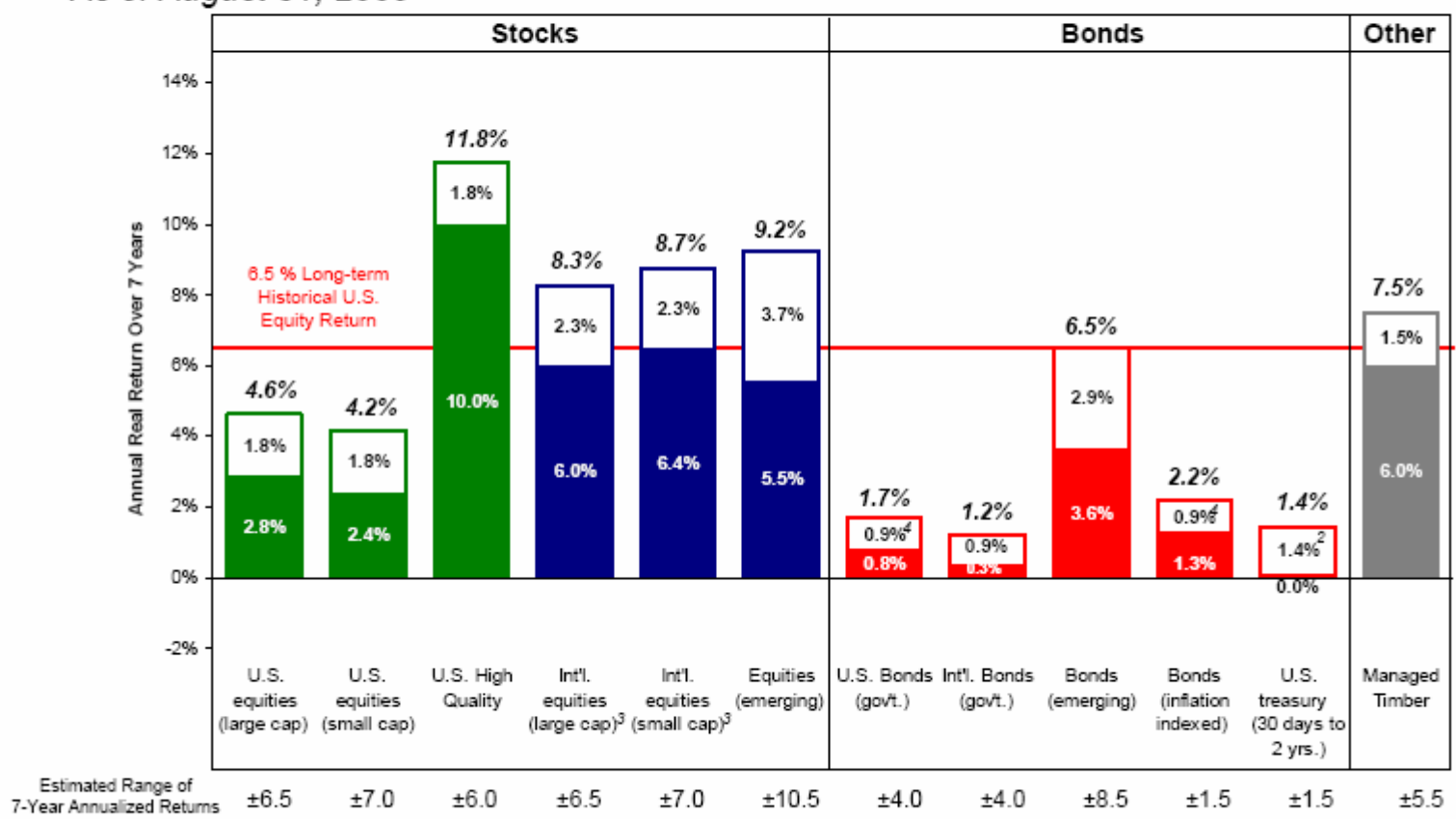
³ Return forecasts for international equities are ex-Japan.

⁴ Alpha transported from management of global bonds.

GMO 7-Year Asset Class Return Forecasts*

- Expected Value Added
 - Real Return (Asset Class Index)

As of August 31, 2009



*The chart represents real return forecasts¹ for several asset classes and an estimate of value expected to be added from active management. These forecasts are forward-looking statements based upon the reasonable beliefs of GMO and are not a guarantee of future performance. Actual results may differ materially from the forecasts above.



¹ Long-term inflation assumption: 2.5% per year.
² Alpha transported from management of global equities.
³ Return forecasts for international equities are ex-Japan.
⁴ Alpha transported from management of global bonds.