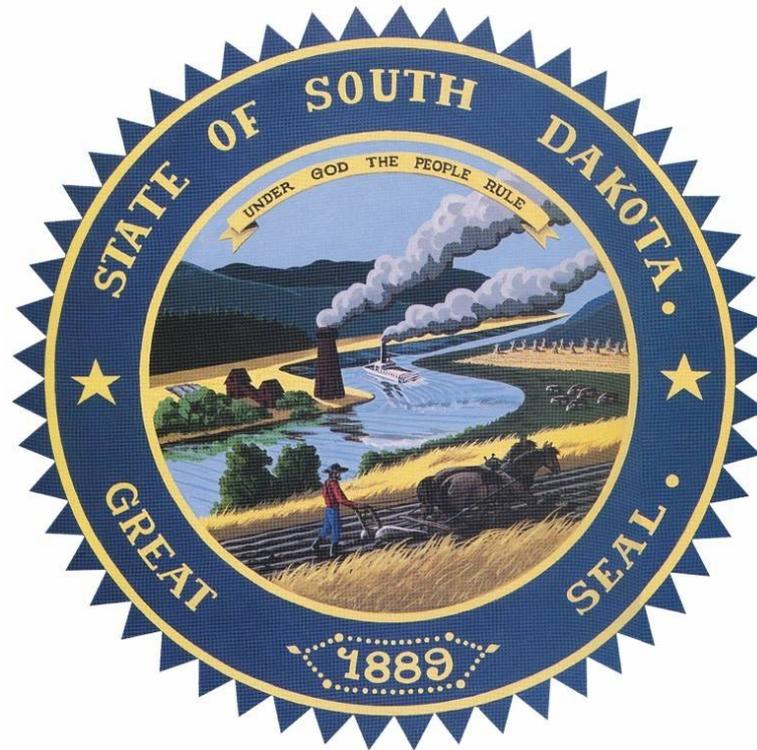


# The US and South Dakota Economies



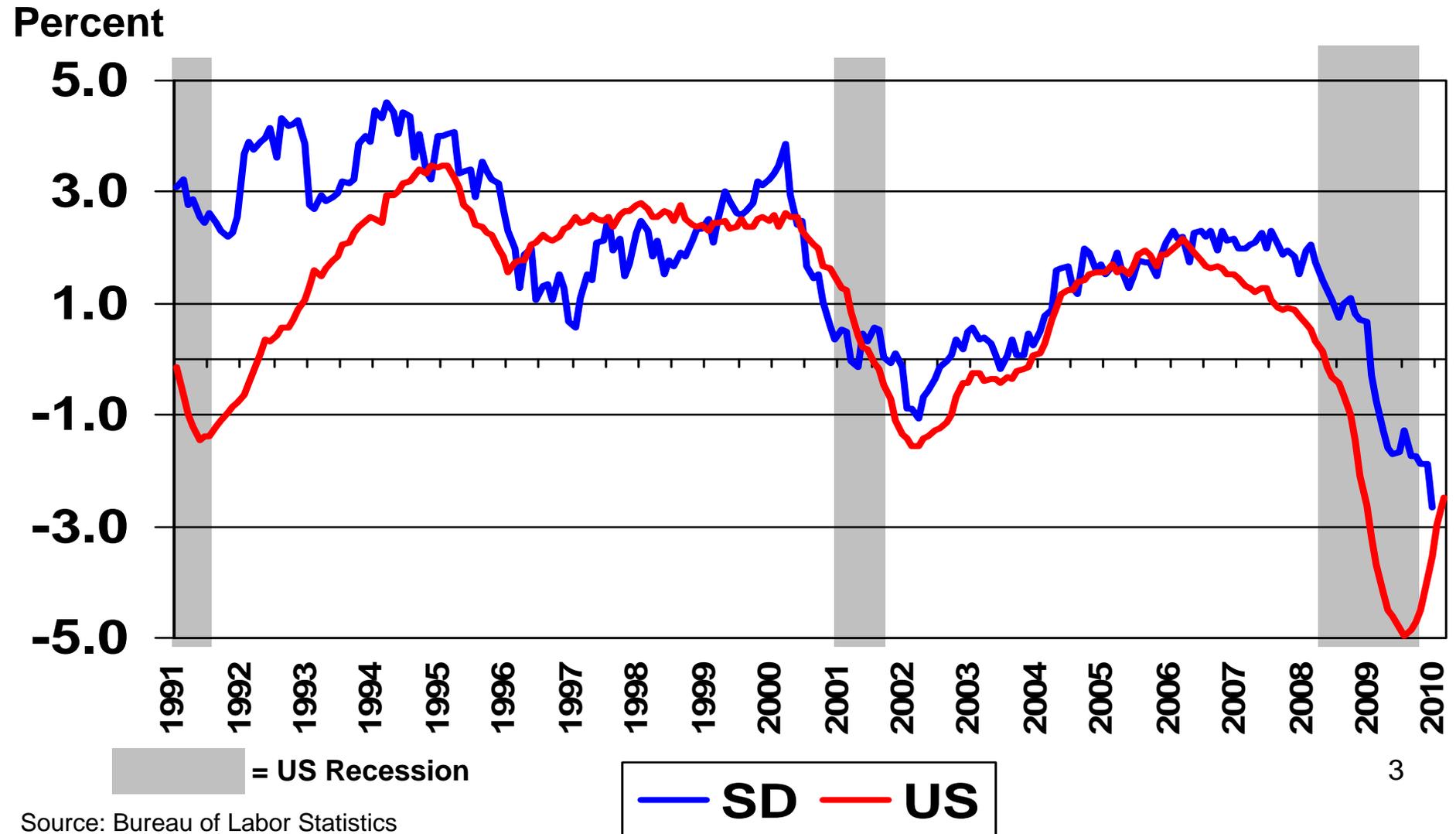
Presented to Joint Appropriations Committee  
March 8, 2010

# Key Variables used in forecasting and tracking the economy

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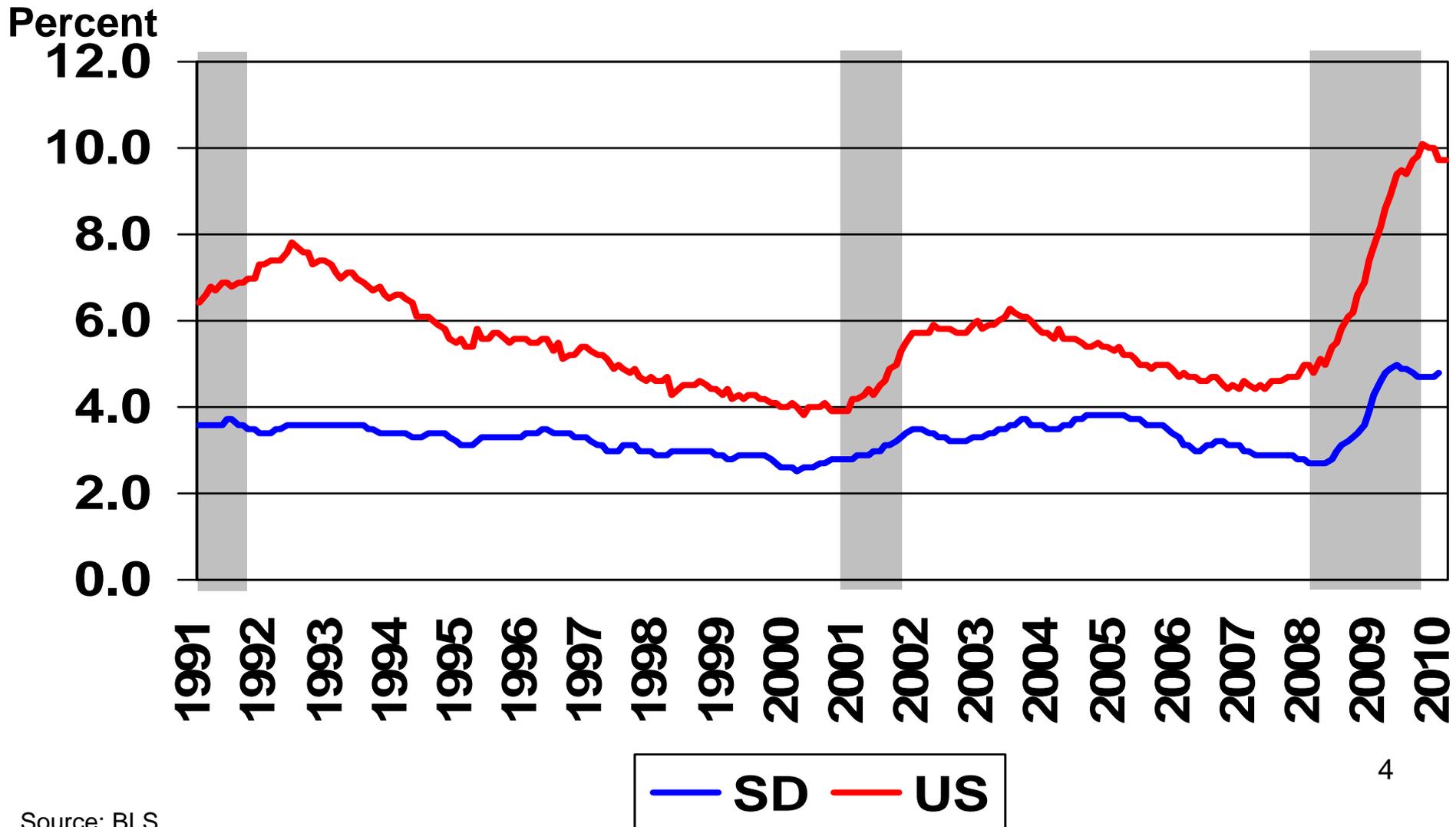
- Nonfarm Employment
- Unemployment Rate
- Nonfarm Income
- Real GDP

# Monthly Y/Y Percent change in Nonfarm Employment SD vs US



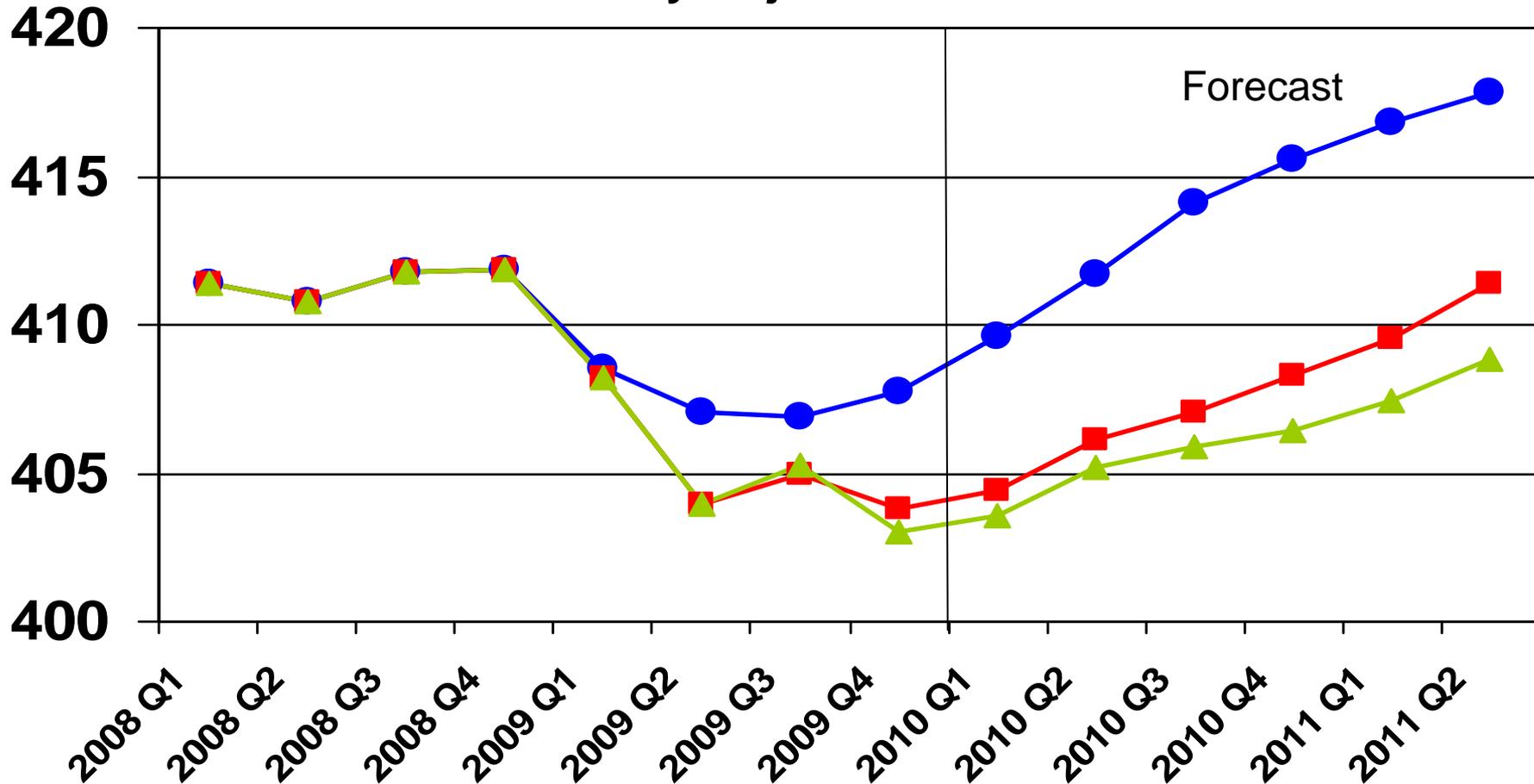
# Unemployment Rates have stabilized

**SD's** rate is still well below the **US's**



# March '09 vs. Nov. '09 vs Feb. '10 Forecast for SD Nonfarm Employment

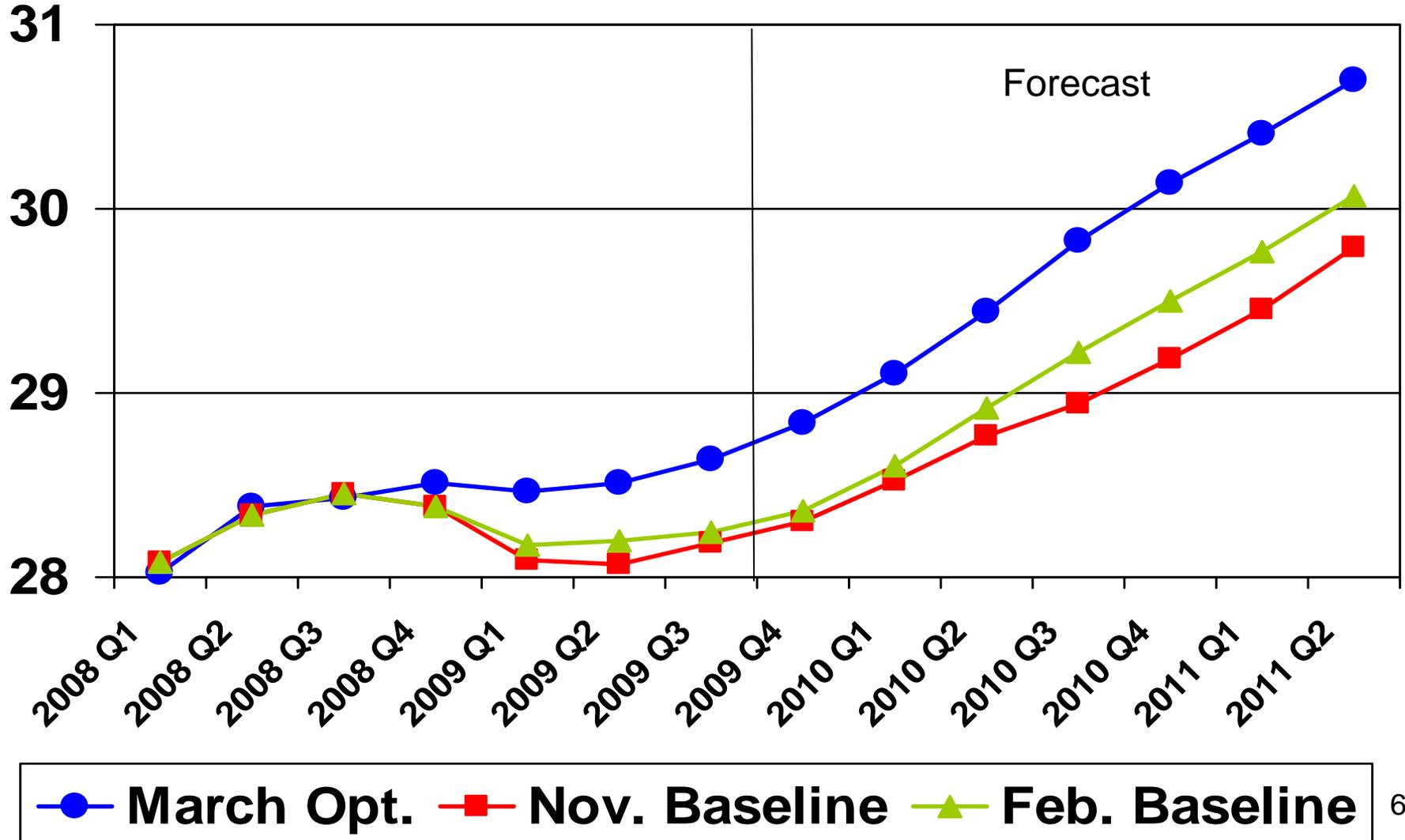
Thousands of Jobs – Seasonally Adjusted



● **March Opt.**   
 ■ **Nov. Baseline**   
 ▲ **Feb. Baseline**
5

# March '09 vs. Nov. '09 vs Feb. '10 Forecast for SD Nonfarm Income

Billions of Dollars Seasonally Adj. annual rate

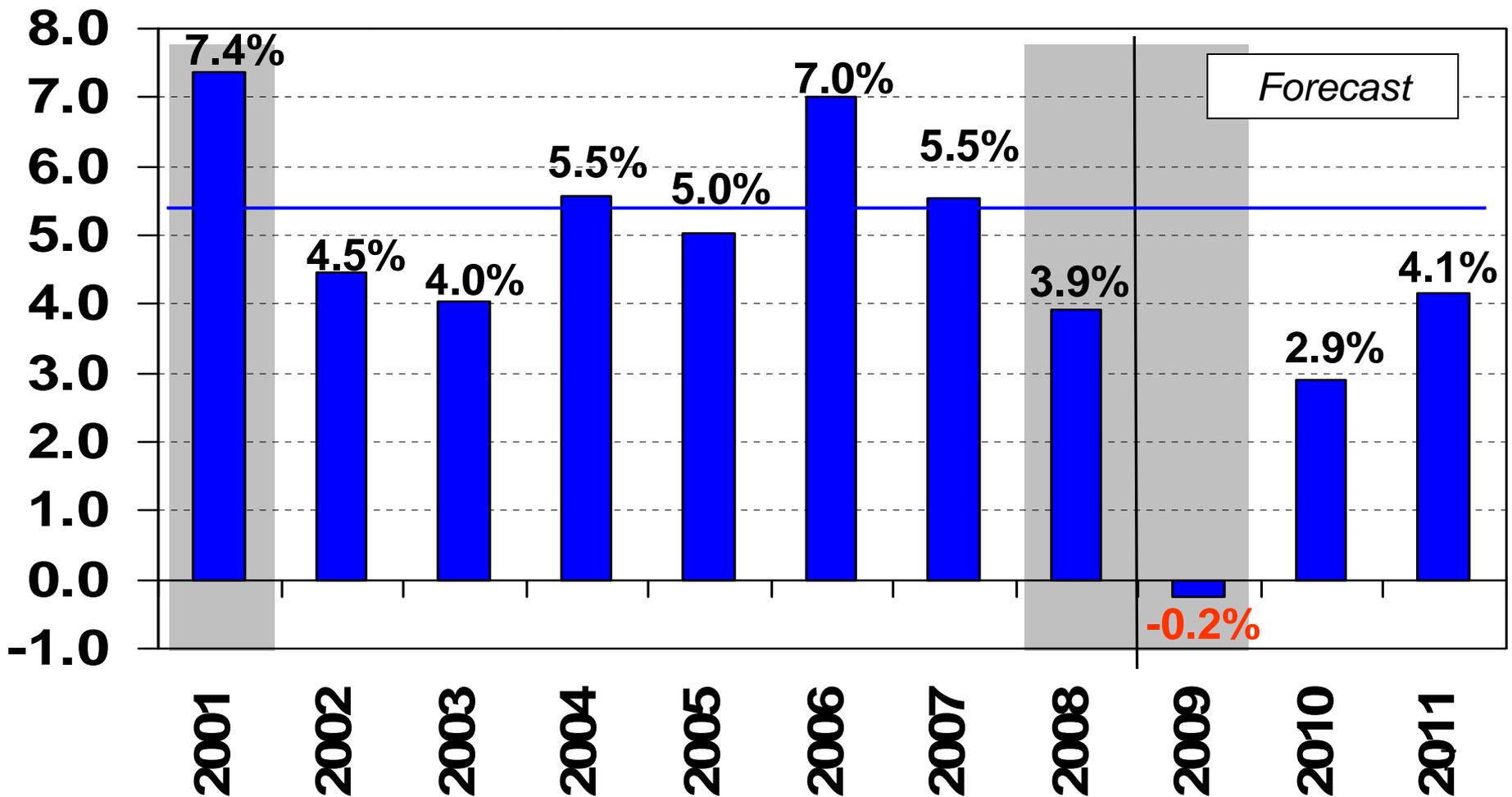


# SD Nonfarm Income Growth

## forecast to be below average levels

Avg. Growth 2000-2008 = 5.4%

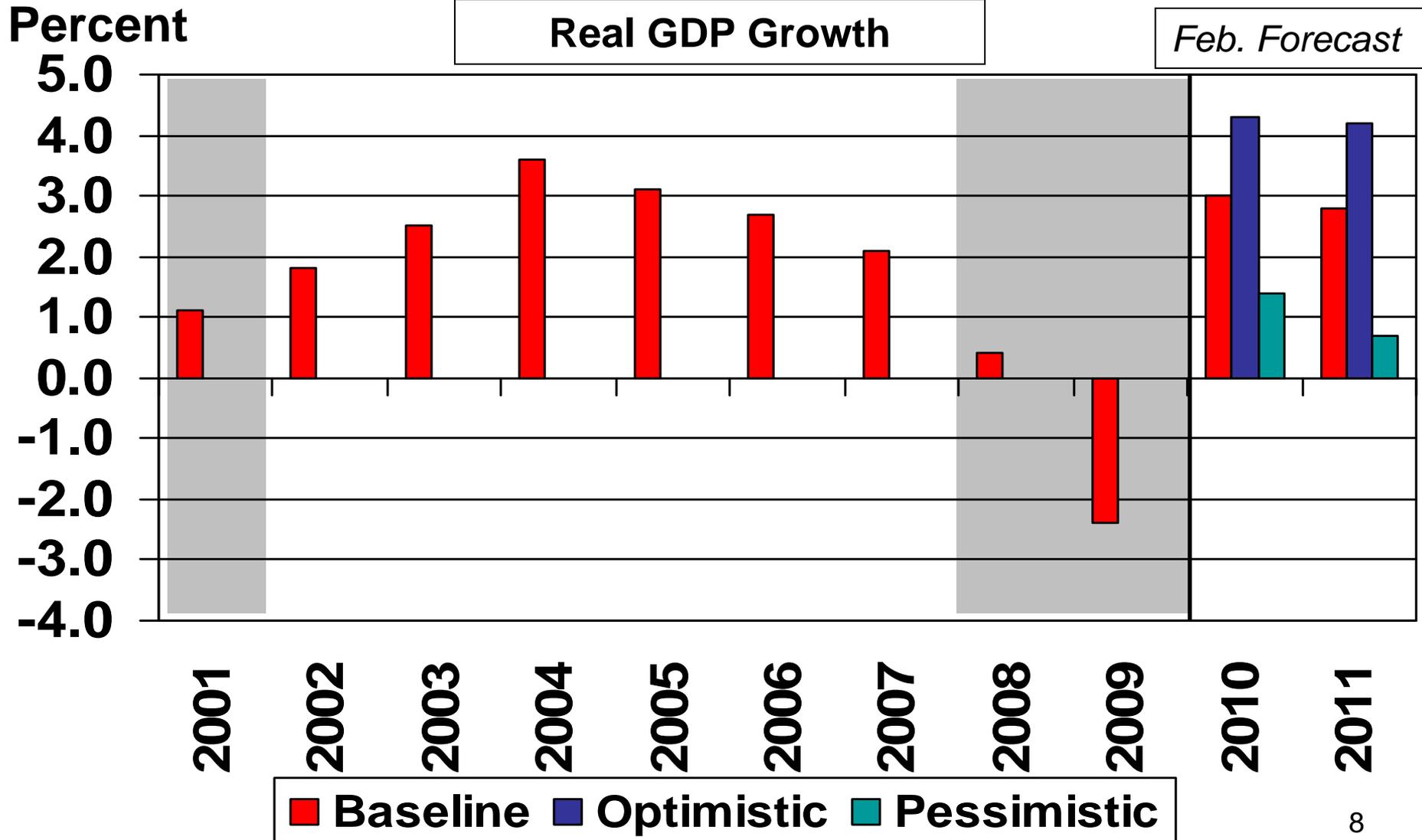
Percent



Source: IHS Global Insight & SD Econometric Model

# Global Insight's Forecast for US GDP

## Growth indicates uncertainty in '10 and '11



# The Recovery??

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- The worst should be behind us, but economic recovery is expected to be slow
  - Consumer spending will be weak as debt burdens are high, wealth has been depleted, credit remains tight, and job creation will be slow.
  - Uncertainty remains on how the economy will perform when the economic stimulus funds begin to fade in late 2010 and early 2011.
  - According to IHS Global Insight's February forecast, the probability of a "V" shaped recovery is 20% and the probability of a "double-dip" recession is 15%.