

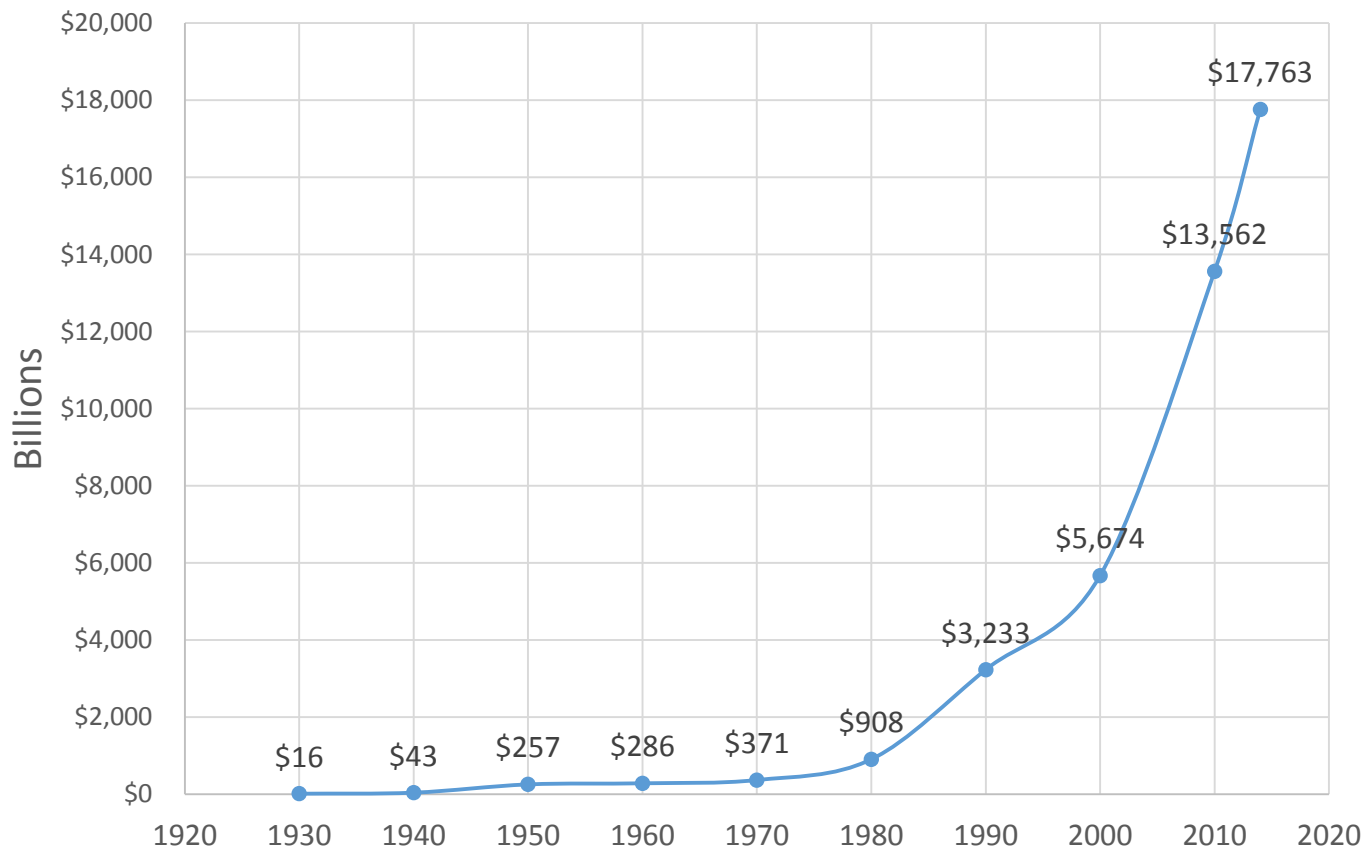


Electric League

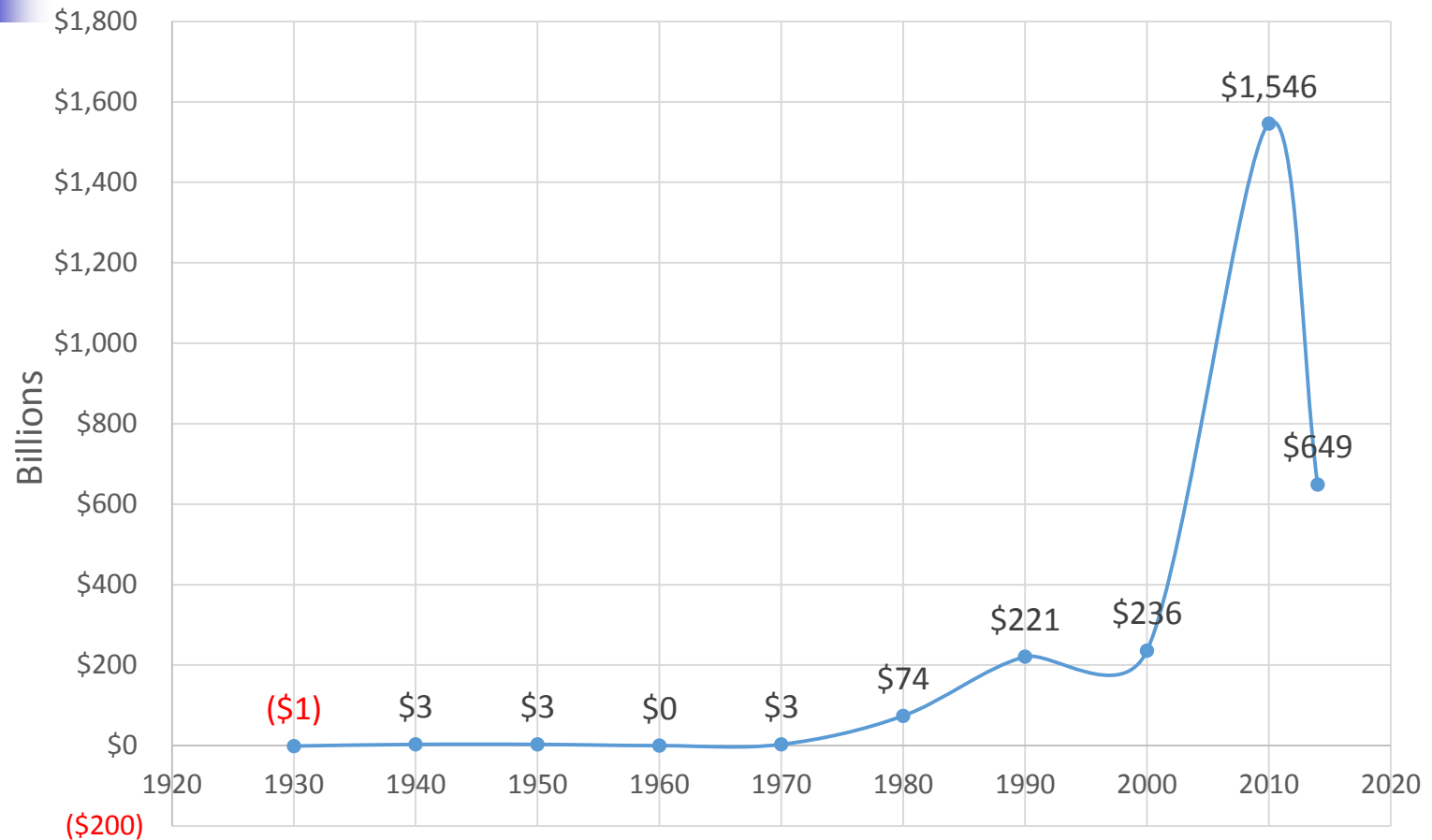
By Jim Hebert



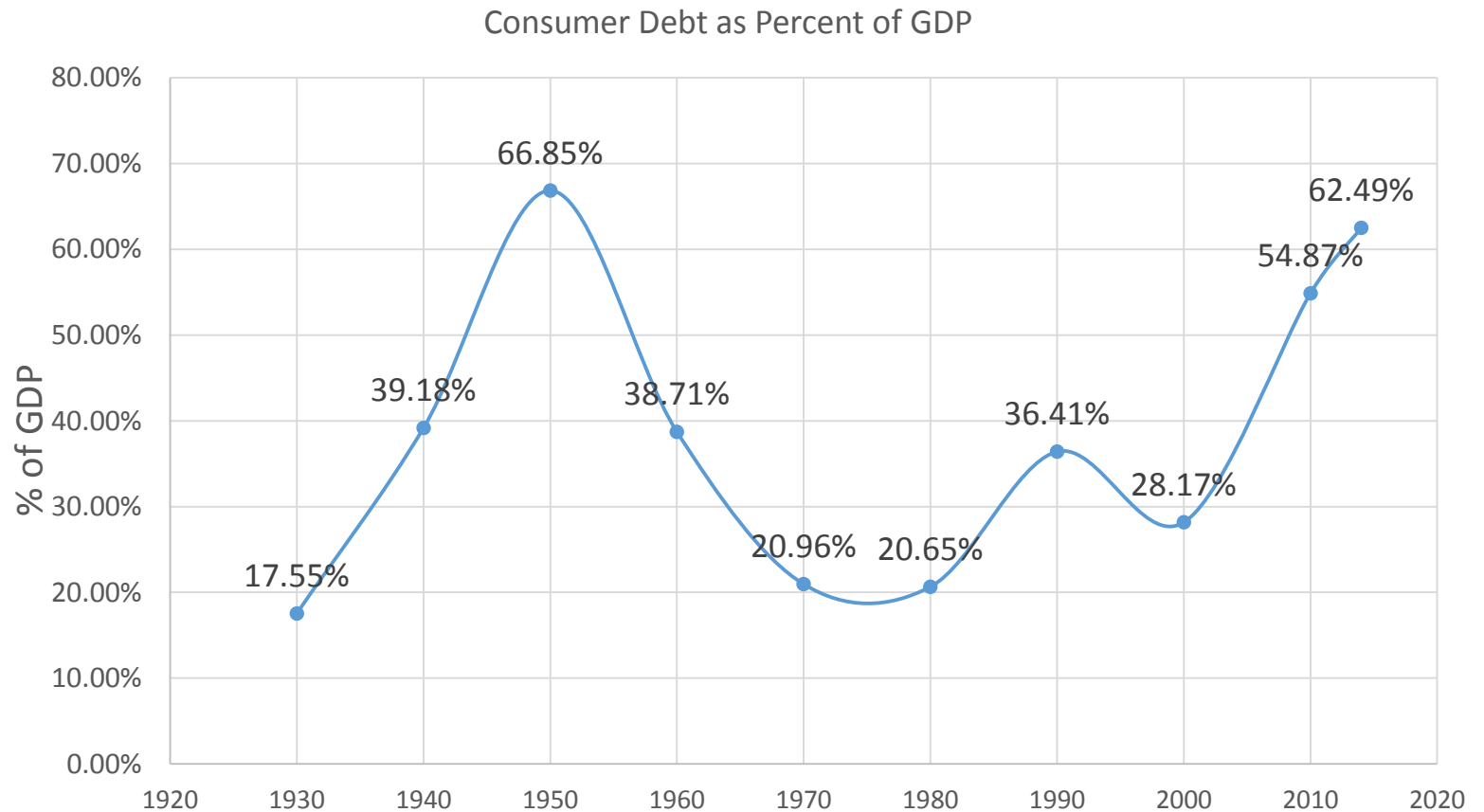
U.S. National Debt



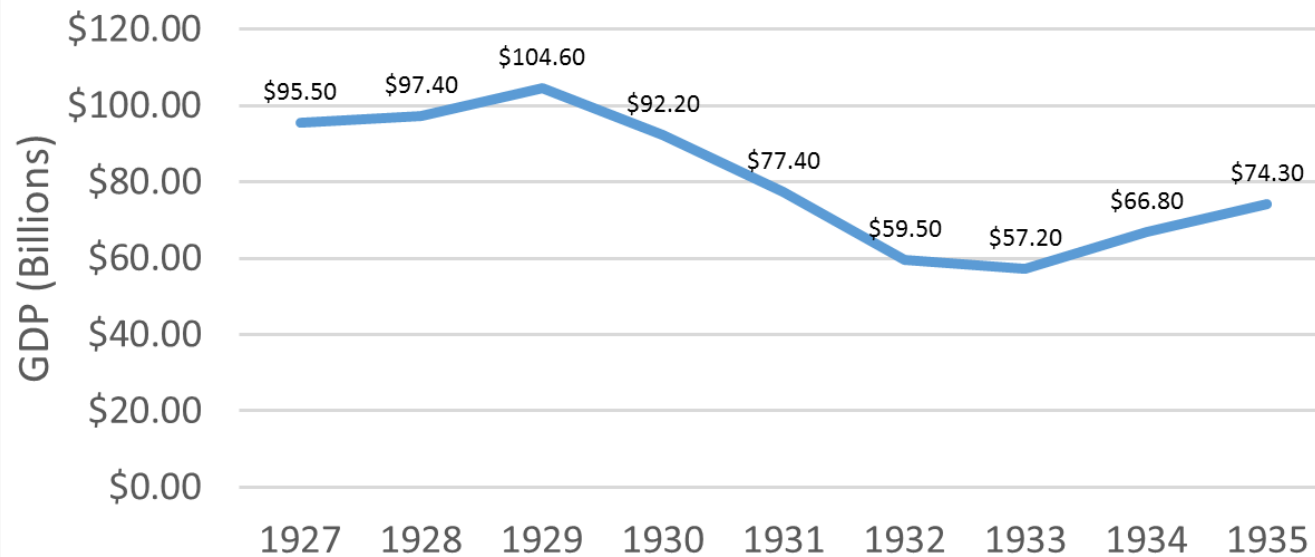
U.S. Budget Deficit



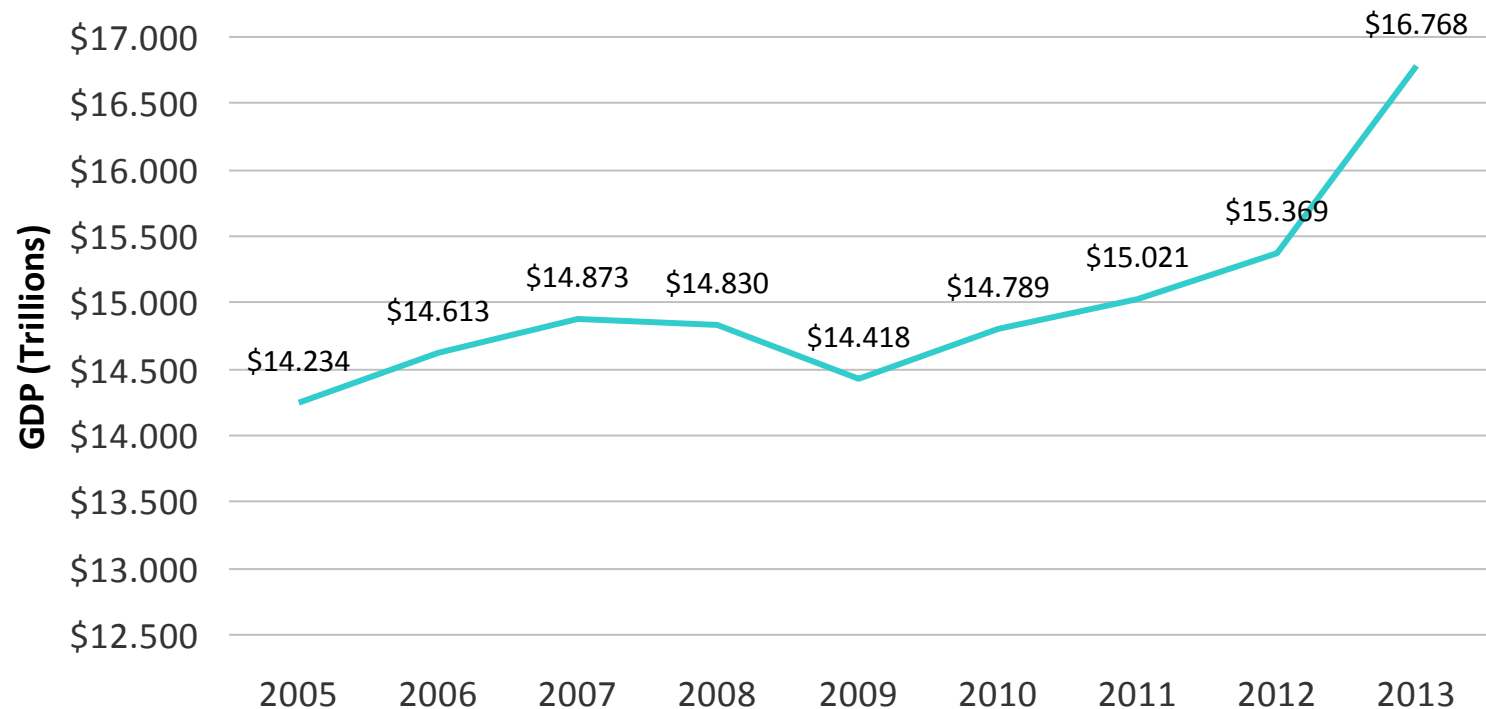
U.S. Consumer Debt



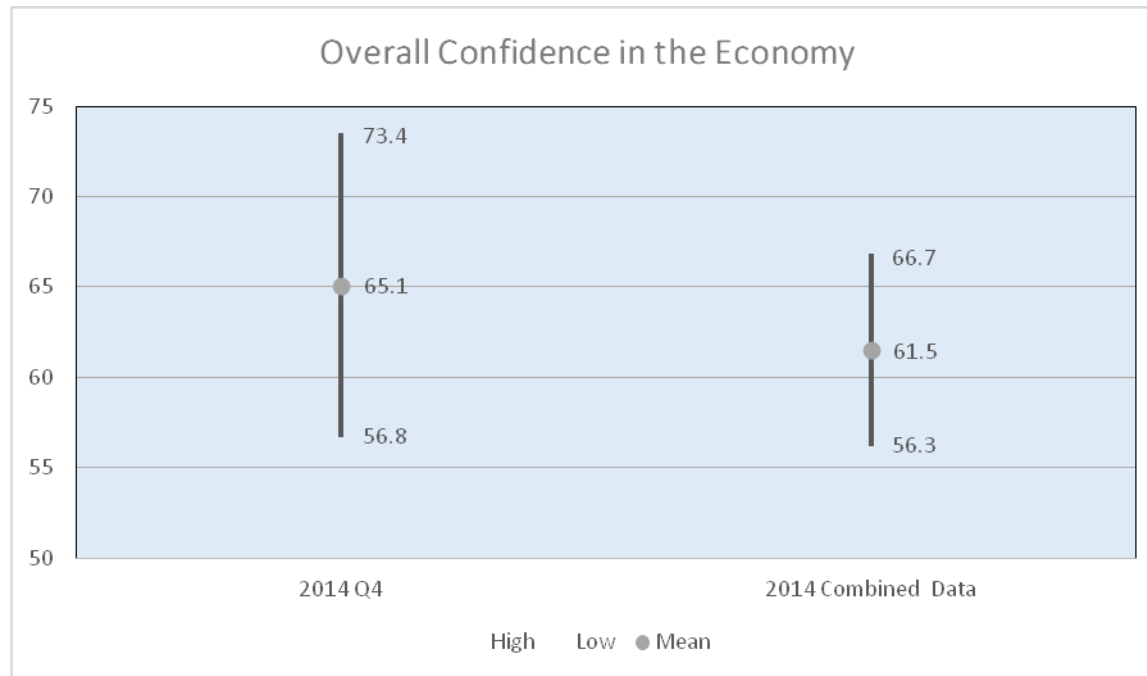
The Great Depression



The Great Recession

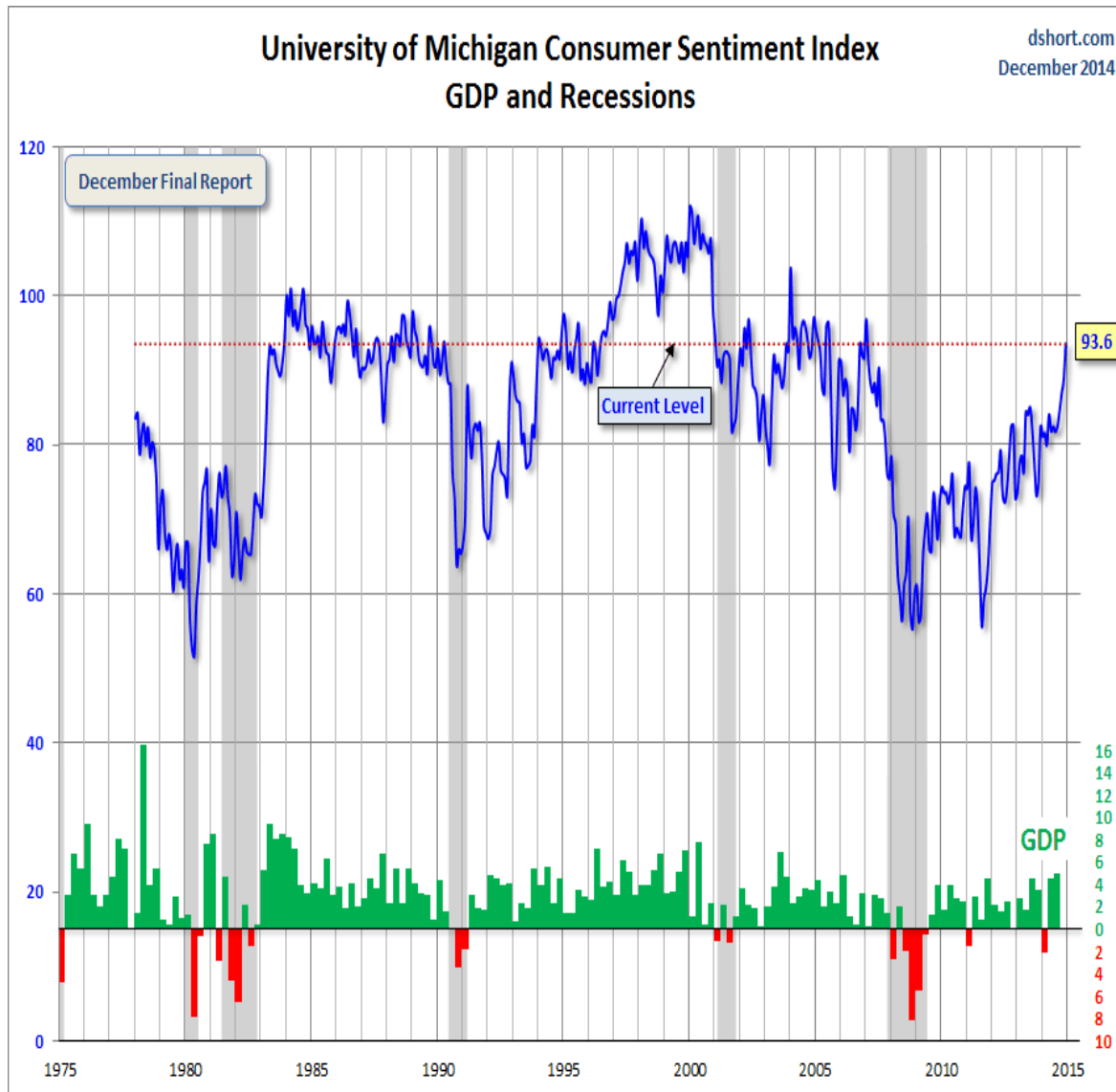


Overall Confidence in the Economy



Descriptive Statistics		
Statistic	2014 Q4	2014 Combined Data
Mean	65.1	61.5
Std. Deviation	5.76	6.04
Kurtosis	1.32	.895

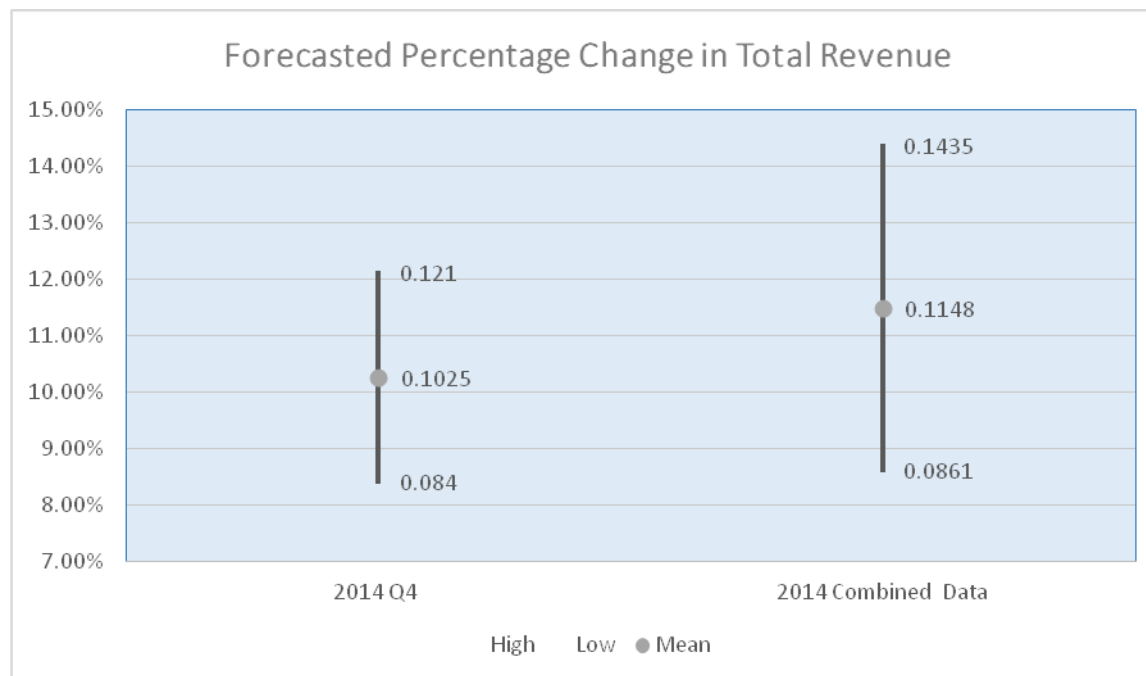
Consumer Confidence Index



**Consumer
Confidence
Index as of
November
2014**

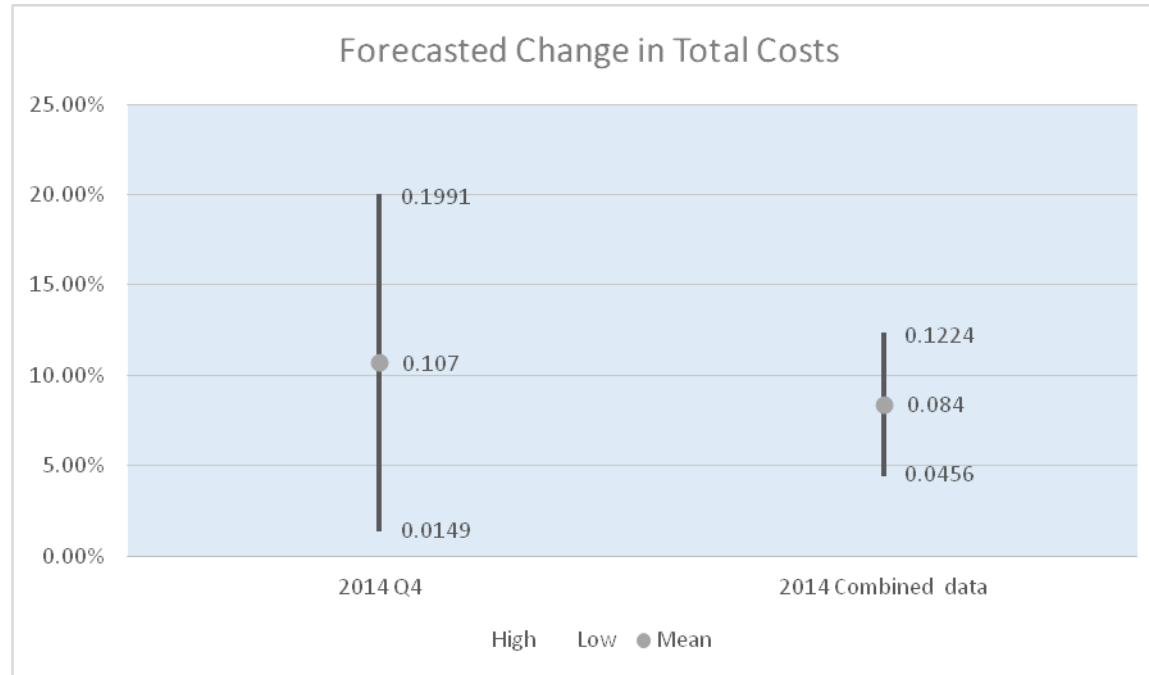
93.6

Forecasted Percentage Change in Total Revenue



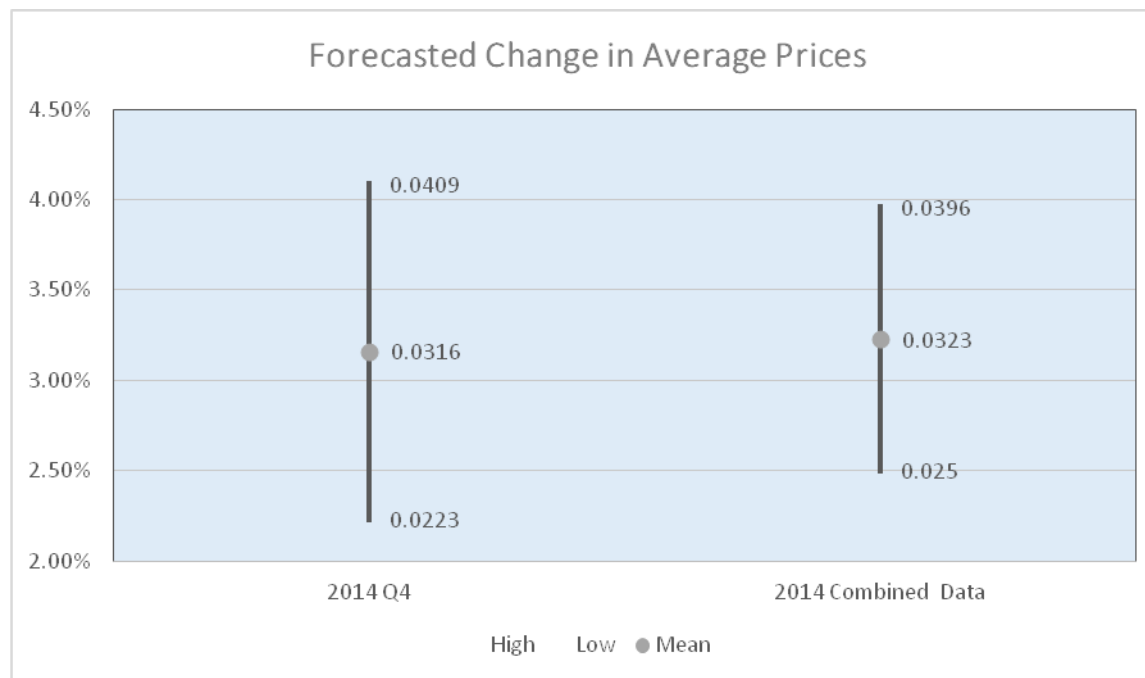
Descriptive Statistics		
Statistic	2014 Q4	2014 Combined Data
Mean	10.25%	11.48%
Standard Deviation	21.47%	30.77%
Kurtosis	9.17	105.22

Forecasted Change in Total Costs



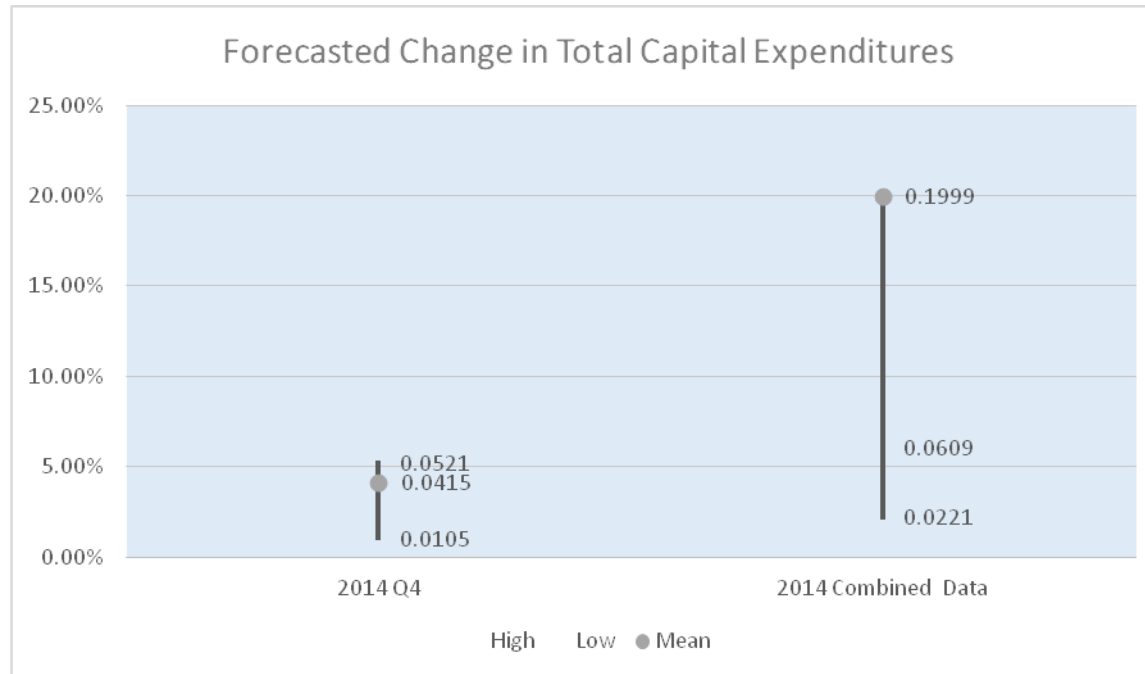
Descriptive Statistics		
Statistic	2014 Q4	2014 Combined Data
Mean	10.7%	8.4%
Standard Deviation	60.75%	41.89%
Kurtosis	12.49	221.38

Forecasted Change in Avg. Prices or Fees



Descriptive Statistics		
Statistic	2014 Q4	2014 Combined Data
Mean	3.16%	3.23%
Standard Deviation	6.19%	7.97%
Kurtosis	12.36	76.51

Forecasted Change in Total Capital Expenditures

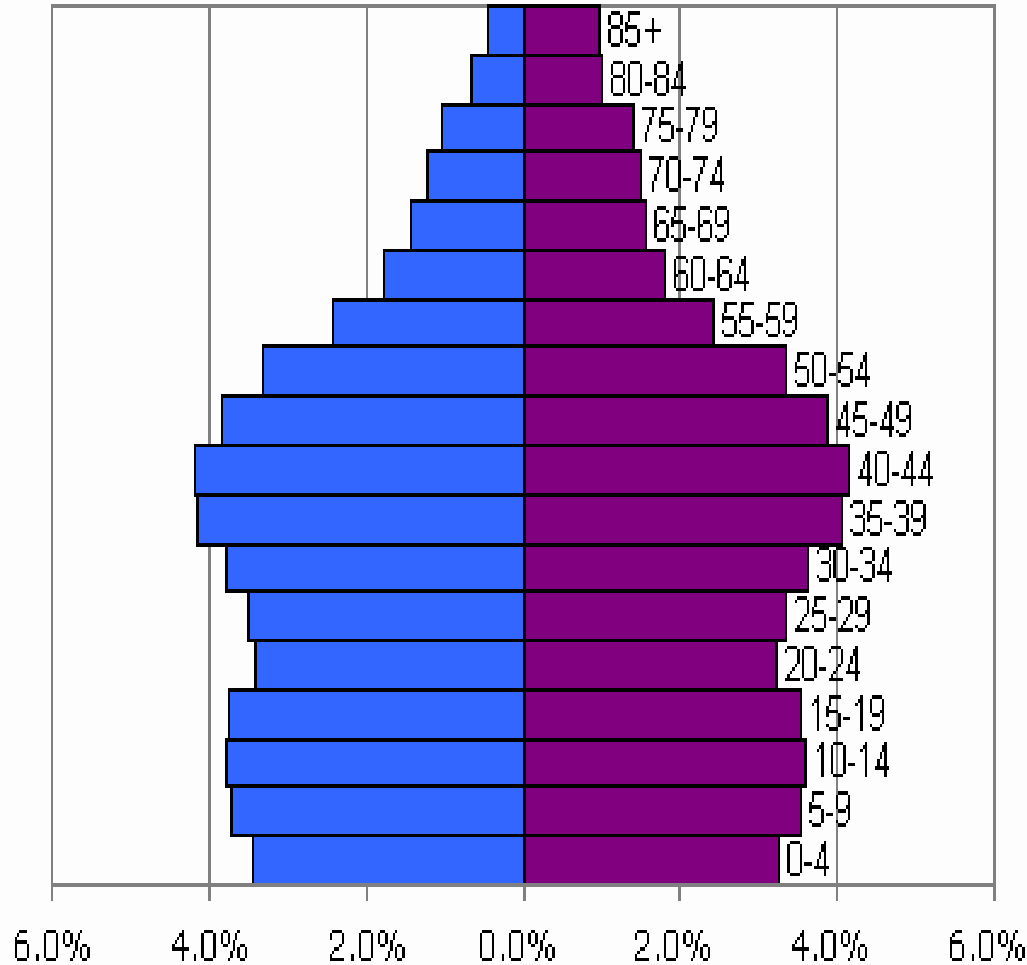


Descriptive Statistics		
Statistic	2014 Q4	2014 Combined Data
Mean	3.13%	4.15%
Standard Deviation	13.22%	19.99%
Kurtosis	3.77	47.71

Linear Discriminant Analysis

Discriminant Analysis Standardized Canonical Discriminant Function	
Variable	Function
Over the next 12 months, what percentage change do you forecast for the average price or fee you charge for the products or services your company produces?	0.673
Over the next 12 months, what percentage change do you forecast for your company's total capital expenditures?	0.386
Canonical Correlation	.356
By what percentage do you expect total costs to change over the next 12 months?	.074
By what percentage do you expect your company's total employment to change in the next 12 months?	-.118
By what percentage do you forecast your total revenue will change in the next 12 months when compared to the previous 12 months?	-0.202
As of December 31, 2014, what was your company's total employment in Full Time Employees?	-.251

WA Population & Age Distribution

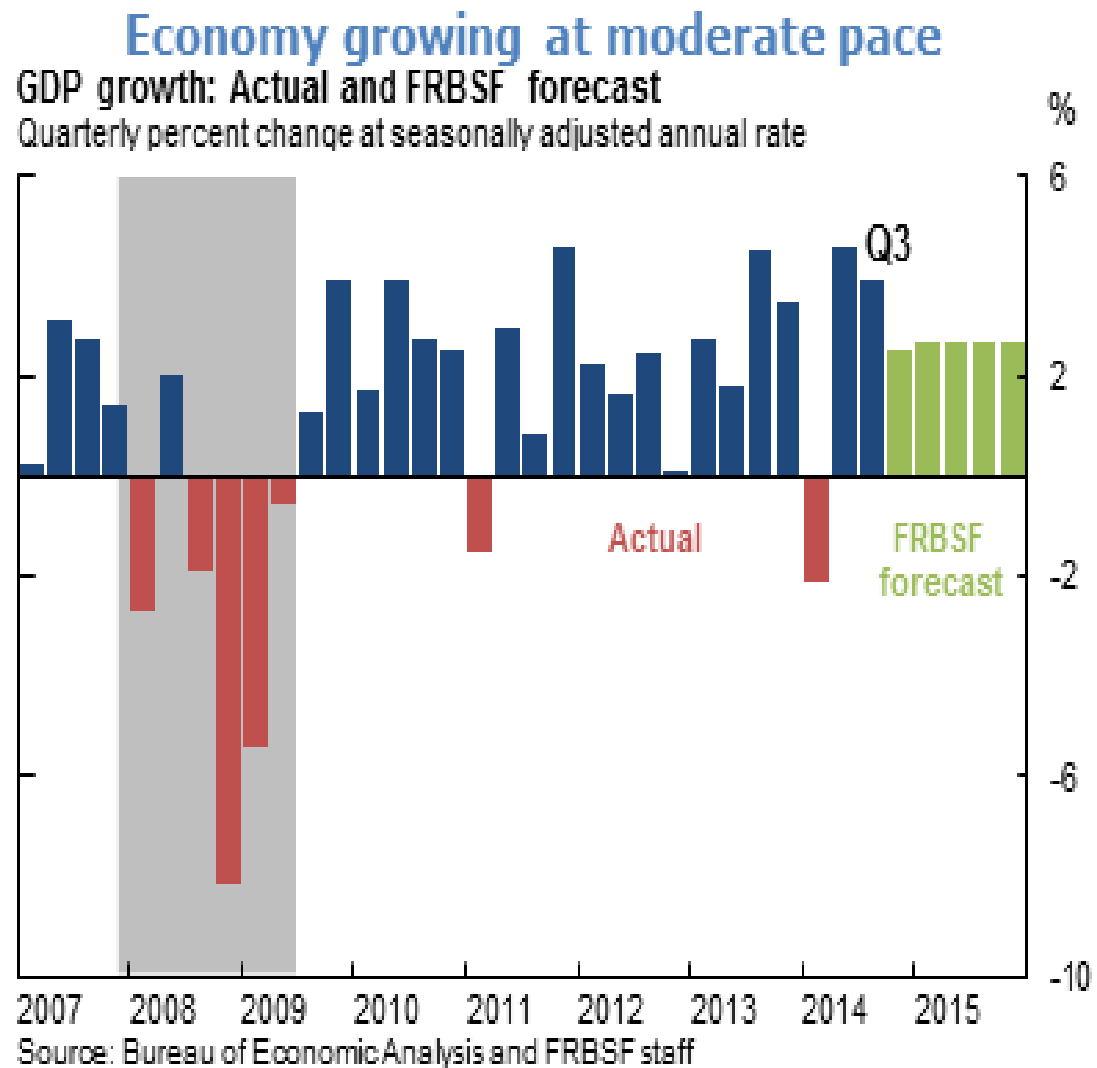


**Estimated
2015 Total
Population**

7.2 Million

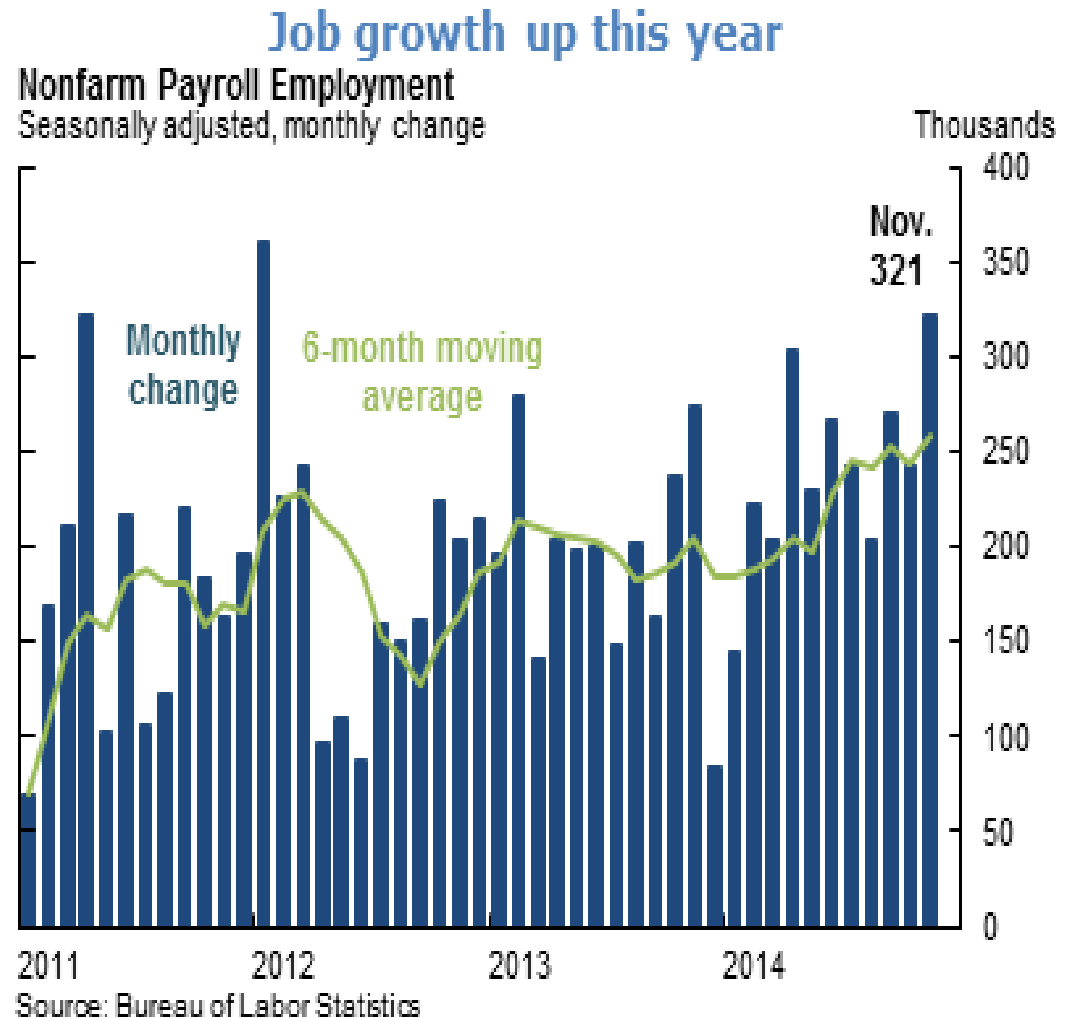
Global & State Economy Trends

1. Population is aging, but will not affect US stocks
2. GDP should be 2.5 - 3.0%



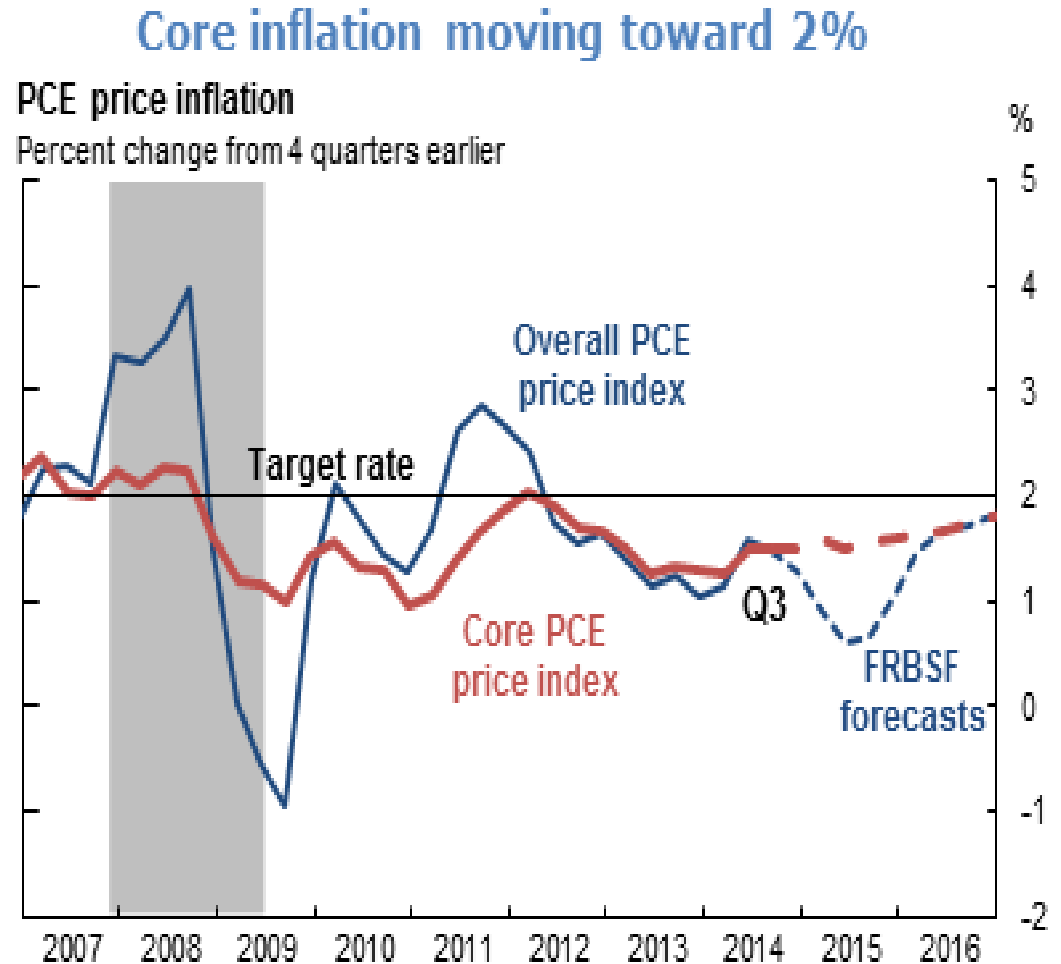
Global & State Economy Trends

3. Growth and rising incomes
4. Stronger household balance sheets
5. Continued low interest rates
6. Decline in fuel prices
7. Continued growth in 6-month moving average employment rate



Global & State Economy Trends

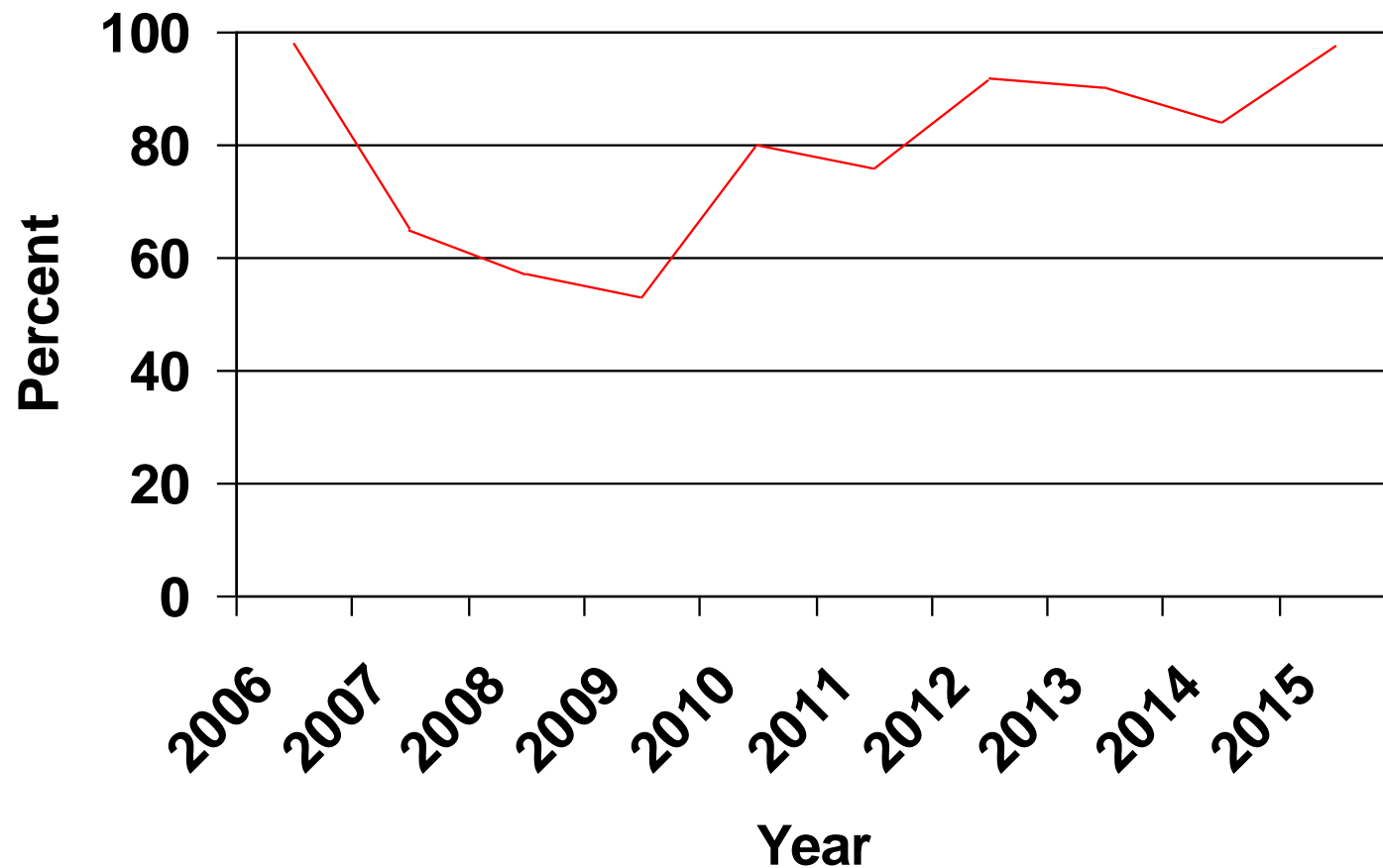
8. Core inflation should increase at 2%, excluding food and energy
9. Federal deficit share of GDP has declined from 10% in 2009 to 2.5% forecasted for 2015



Source: Bureau of Economic Analysis and FRBSF staff

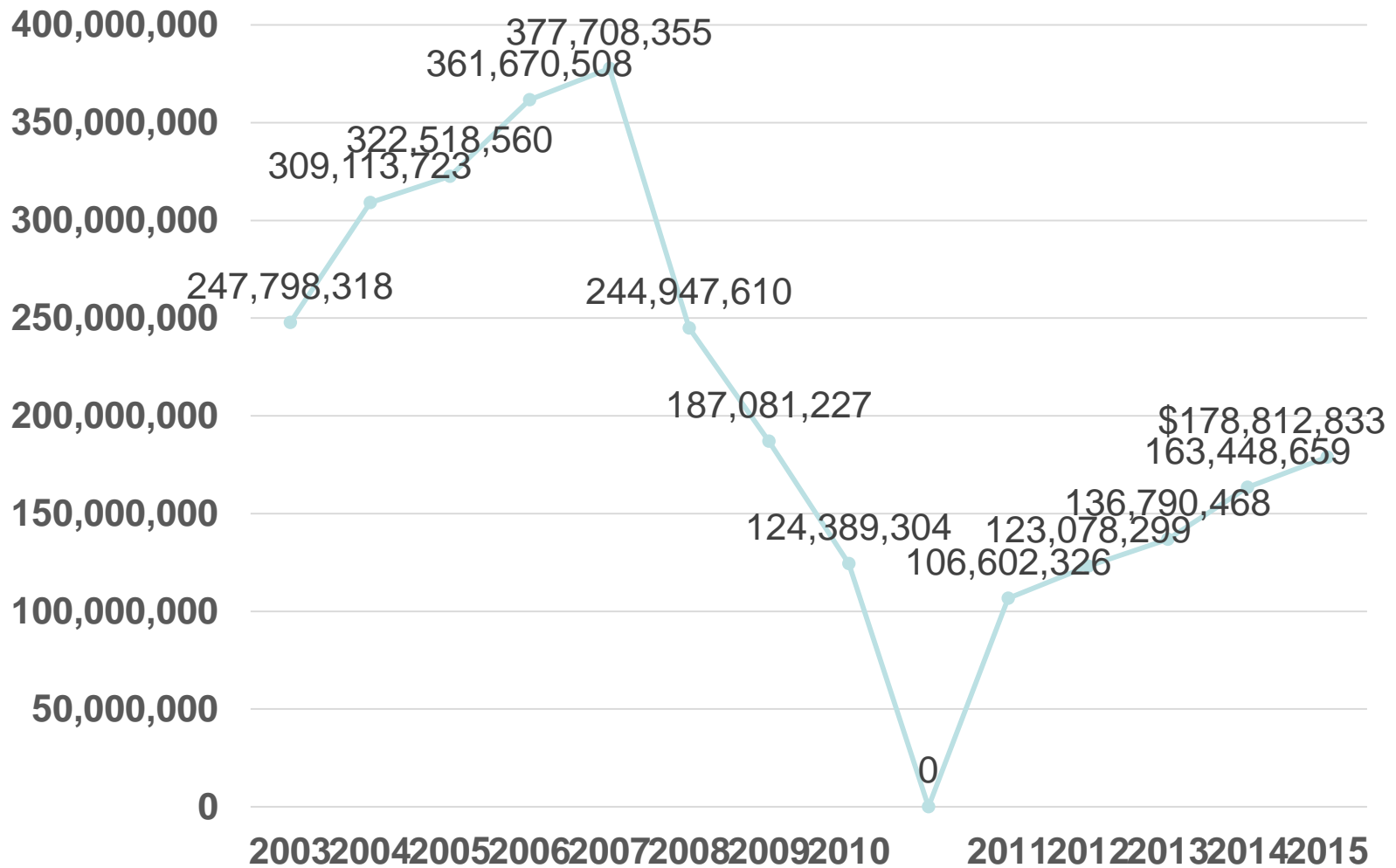


King County Supply Side



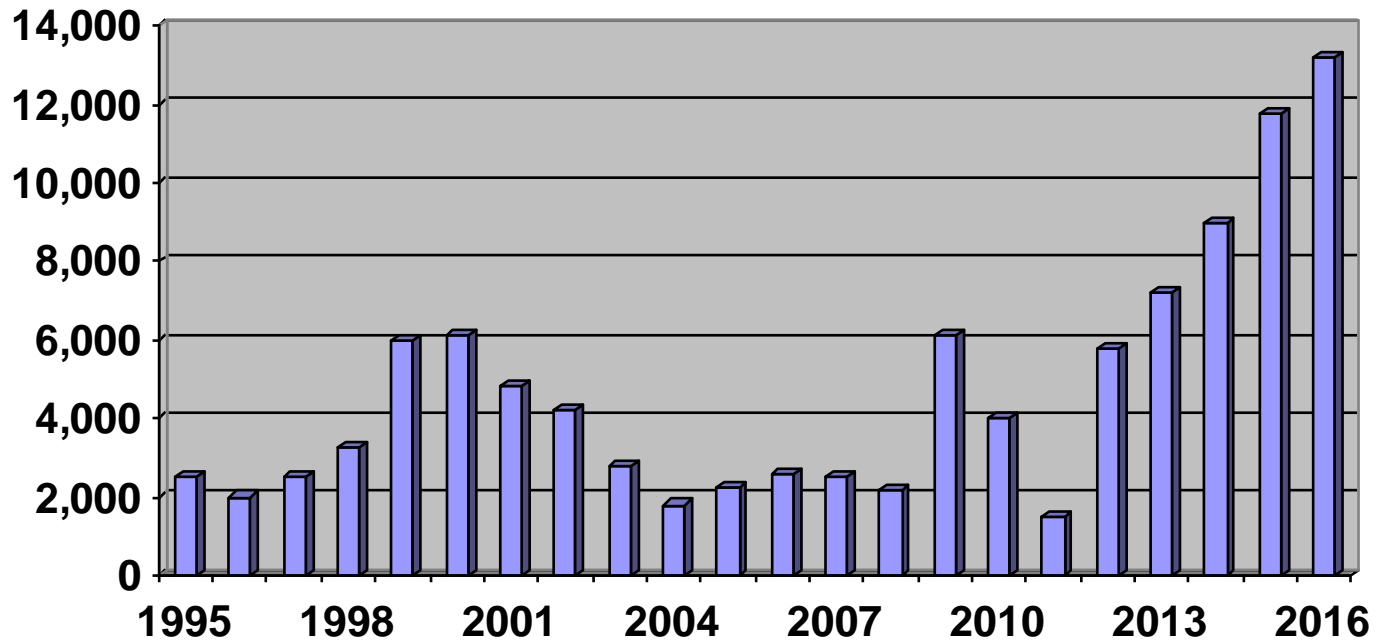
Sales Trend

Total Boat Sales Trend in \$



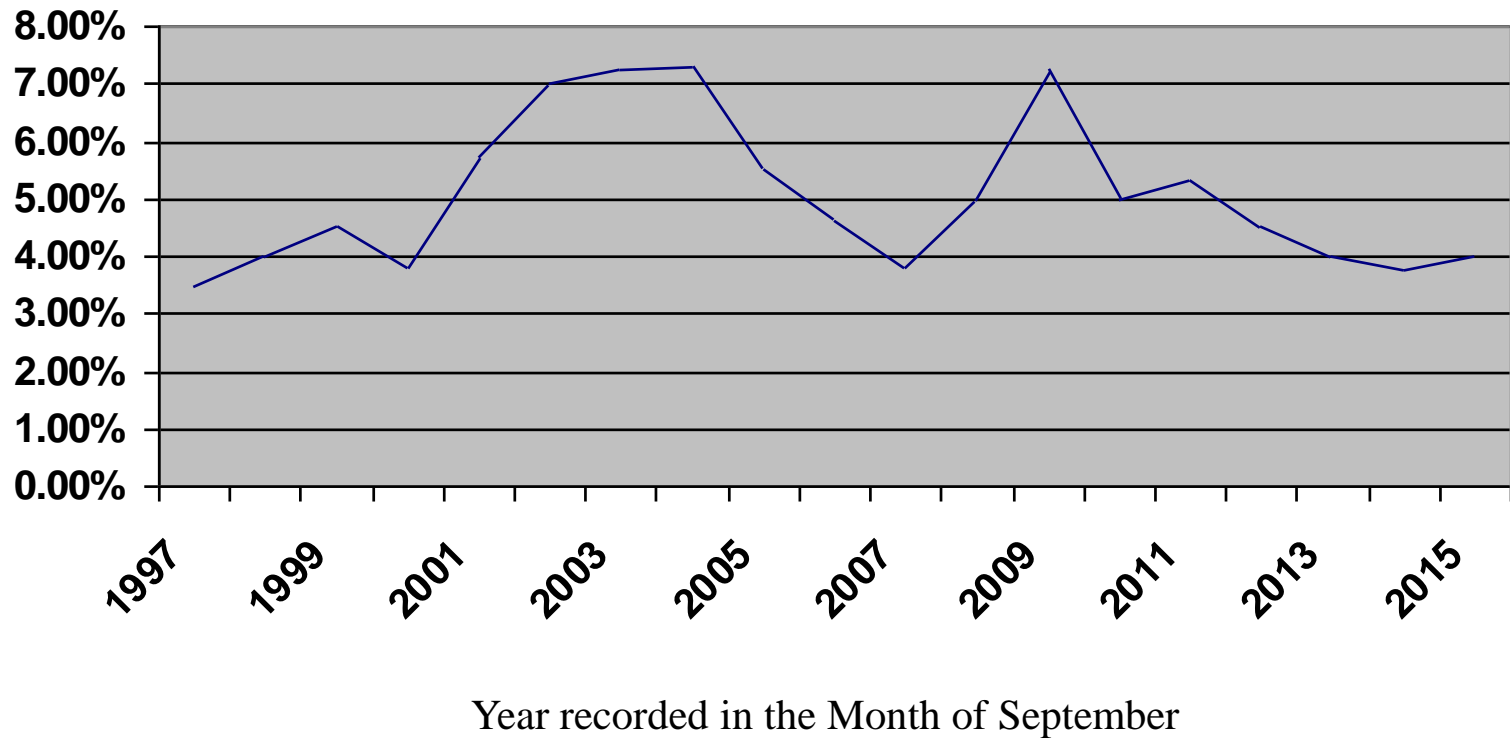
New Apartment Supply

20+ unit market rate properties; King, Pierce, Snohomish counties



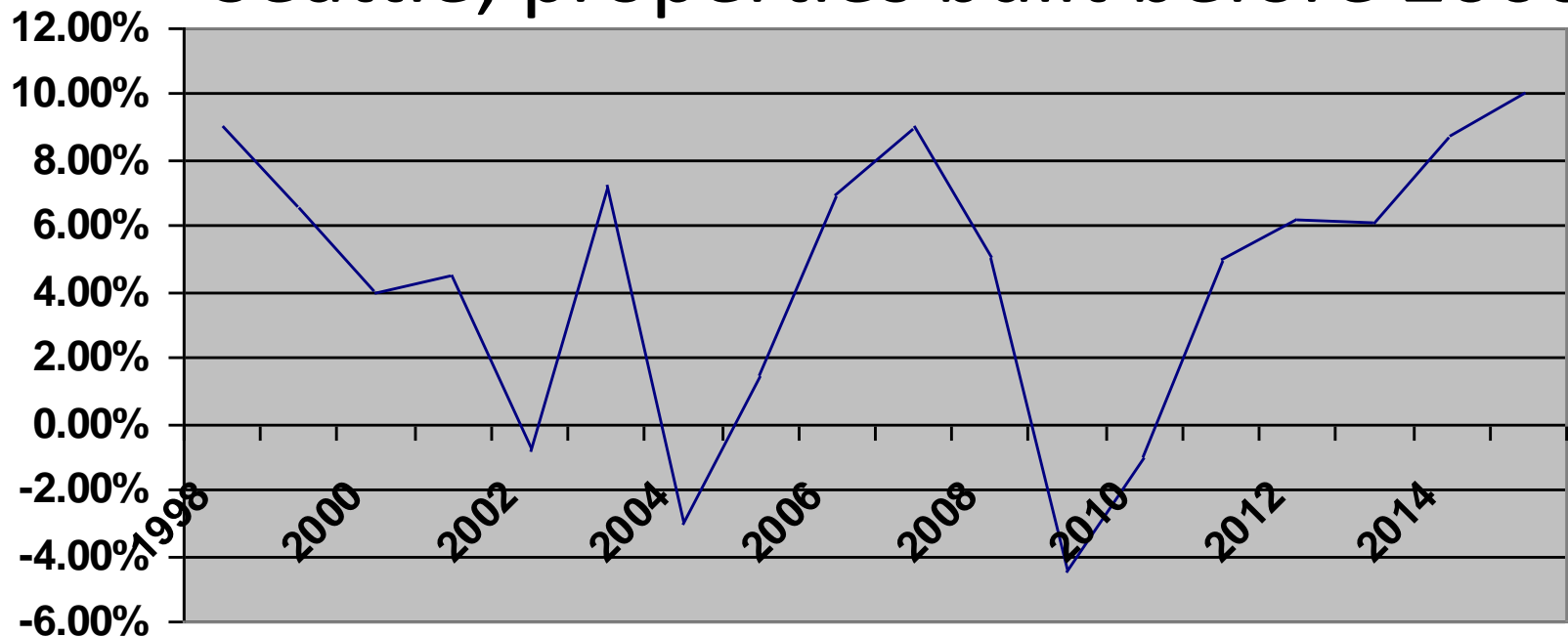
Apartment Vacancy Rate Trend

20+ unit properties; Puget Sound Region



Apartment rent: Annual change

Seattle; properties built before 2000





Behavior Investment Model

Month	+Gain/- Loss
Oct-14	+1.50%
Nov-14	+1.30%
Dec-14	+3.88%
Jan-15 through Jan-14	+4.27%

Past Performance is not an indicator of future performance.

US 2014 Economy Indicators

GDP

- + 2.7 Q3 (*latest*)
- + 5.0 (*% change on previous quarter, annual rate*)
- + 2.3% (2014, *The Economist* Poll or Economist Intelligence Unit forecast)

CPI

- + 1.3 Nov
- + 1.7 (2014, *The Economist* Poll or Economist Intelligence Unit forecast)

Industrial Production

+ 5.2 Nov

Fuel Price Index

56.0 (*Dec 16th*)

57.0 (*Dec 23rd*)

- 22.8 (*% change one month*)

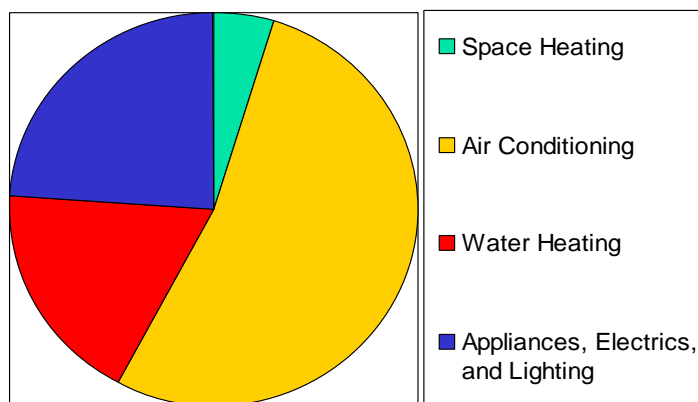
- 42.3 (*% change one year*)

in \$ per Barrel

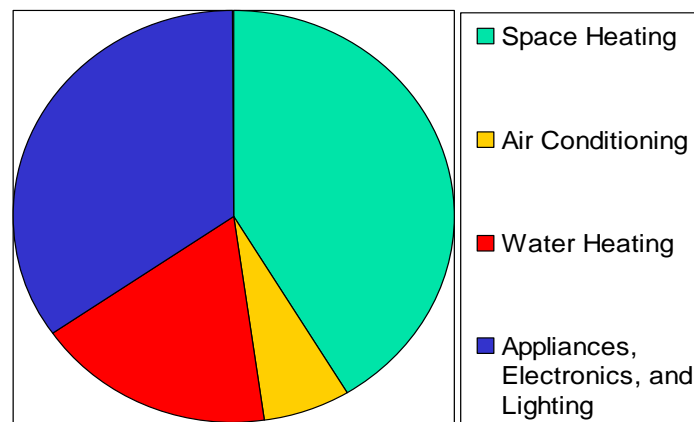
Interest Rates, %

2.21 (*10-year government bonds, latest*)

Heating and cooling is no longer a majority of home energy use



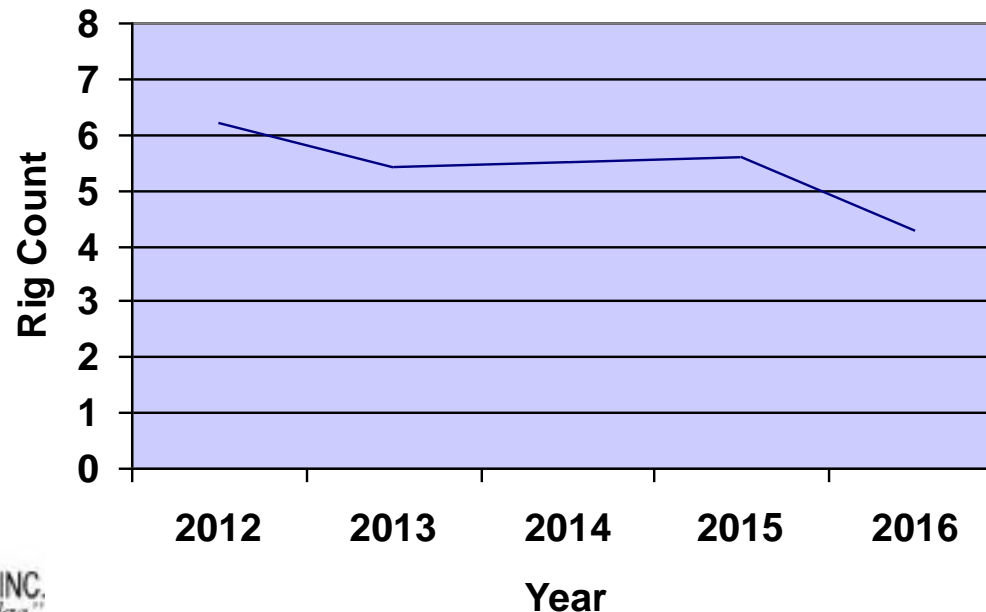
1993



Current

Monthly oil production outlook and rig count in the lower 48 states

- Energy efficiency is off set by Larger and more homes
- Shale gas and oil are produced in only four countries; U.S., Argentina, Canada, and China





Supply Side

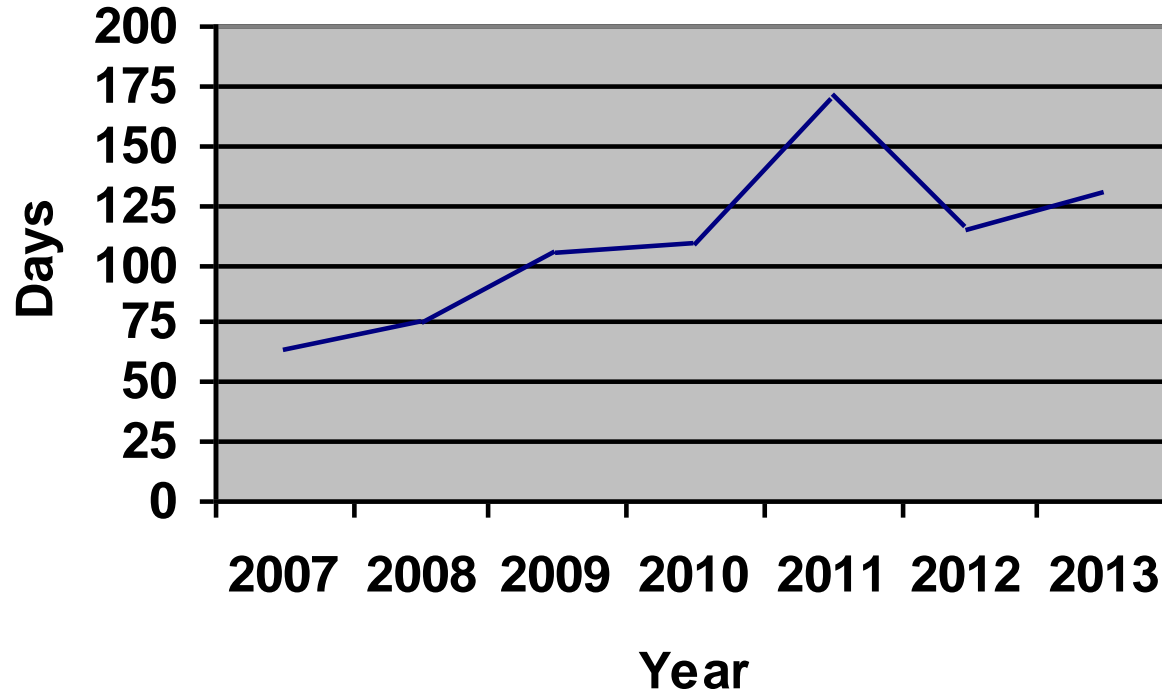
New-well oil production per rig barrels/day				New-well gas production per rig thousand cubic feet/day		
Region	Feb '15	March '15	Change	Feb '15	March '15	Change
Bakken	563	575	12	573	582	9
Eagle Ford	651	660	9	1,697	1,711	14
Haynesville	24	24	-	5,744	5,844	100
Marcellus	35	36	1	8,044	8,085	41
Niobrara	425	432	7	1,858	1,881	23
Permian	198	202	4	396	402	6
Utica	217	225	8	4,484	4,603	123
Rig weight avg.	348	352	4	1,766	1,844	78



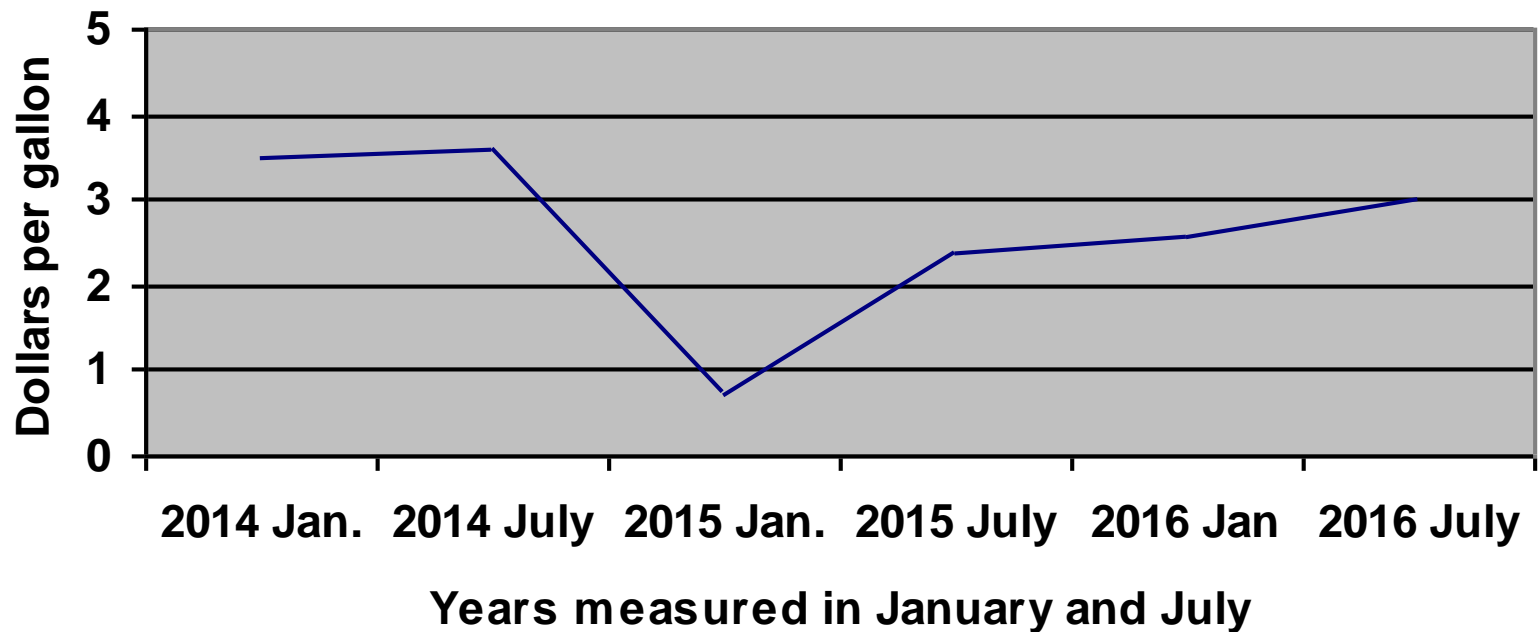
Supply Side Cont.

Oil production thousand barrels/day				Gas production million cubic feet/day		
Region	Feb '15	March '15	Change	Feb '15	March '15	Change
Bakken	1,303	1,316	13	1,541	1,555	14
Eagle Ford	1,716	1,733	17	7,450	7,536	86
Haynesville	58	58	-	6,972	7,058	86
Marcellus	56	57	1	16,550	16,721	171
Niobrara	395	395	3	4,736	4,759	23
Permian	1,932	1,932	30	6,332	6,385	53
Utica	55	59	4	1,856	1,926	70
Total	5,515	5,583	68	45,437	45,940	503

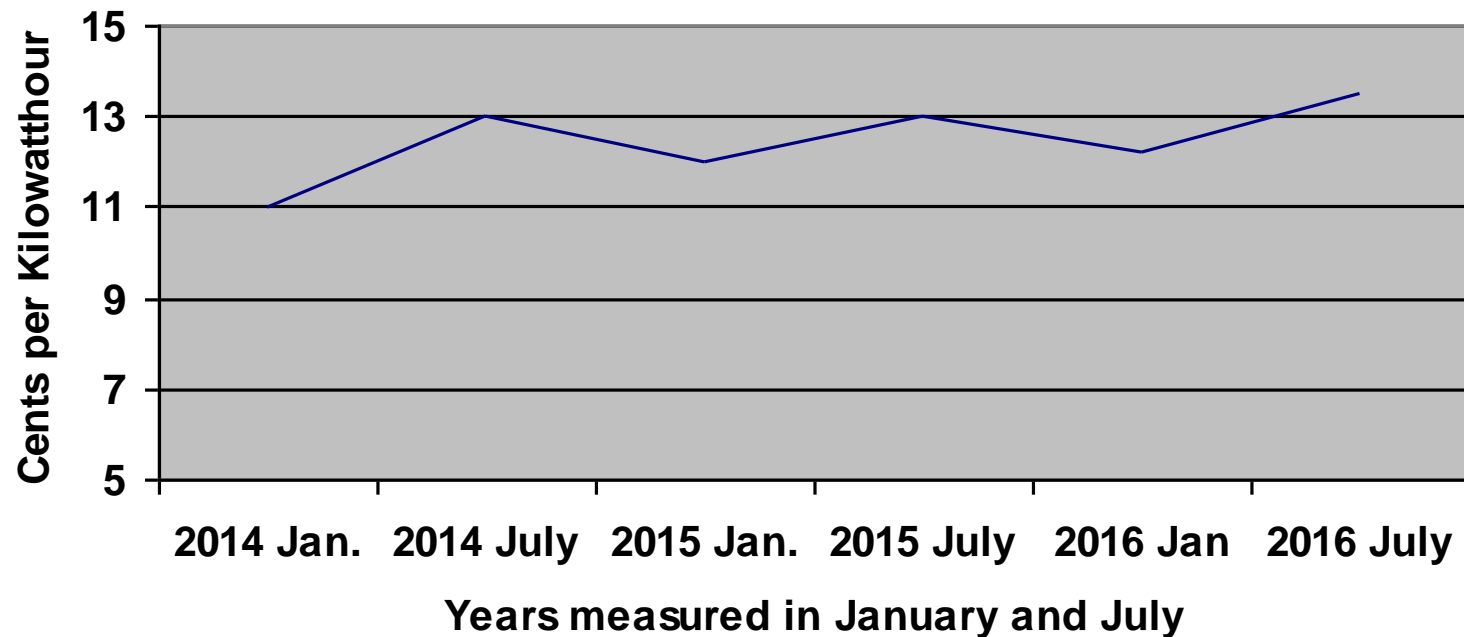
Spud-to-completion time for wells drilled in the Bakken-Three Forks Formation



U.S. Avg. Retail Price of Gasoline Regular Grade Including Taxes



U.S. Avg. Price of Electricity Residential Sector





Conclusions

Good Economic Policy

- Just
- Fair
- Right