### Spring Educational Seminar

## Iowa Chapter RLI Land Trends & Values Press Release

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Past Iowa RLI President, RLI Land Trends and Values Committee Chairperson



March 27, 2014





## Iowa Chapter REALTORS Land Institute

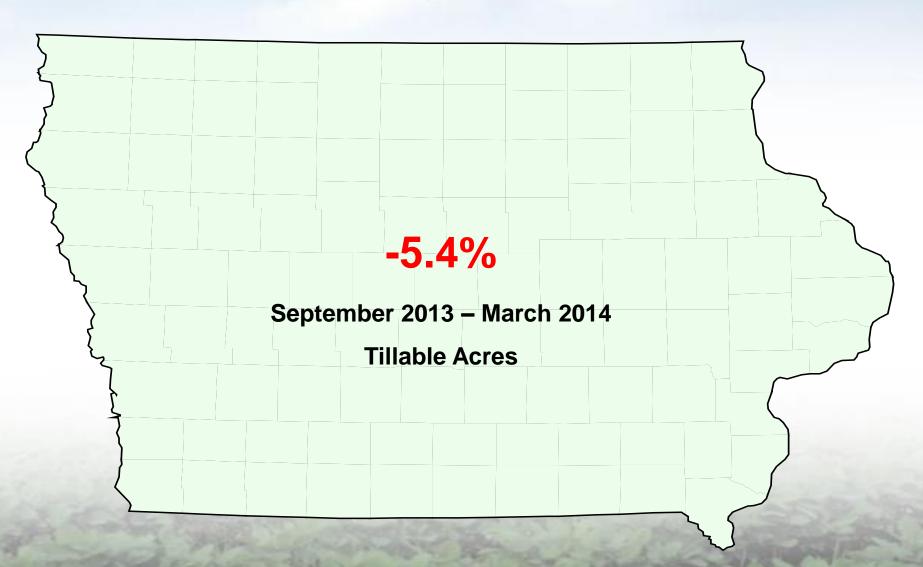
### March 2014 Land Value Survey Press Release

- Realtors Land Institute is an affiliate of the National Association of Realtors
- Organized for Realtors who specialize in farm and land sales, management, development and appraisal

## Iowa Chapter REALTORS Land Institute

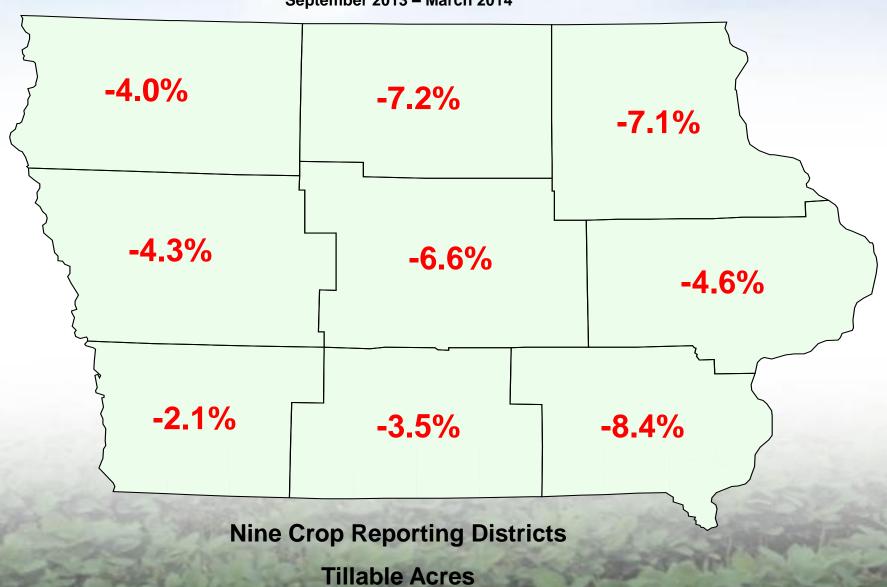
### March 2014 Land Value Survey Press Release

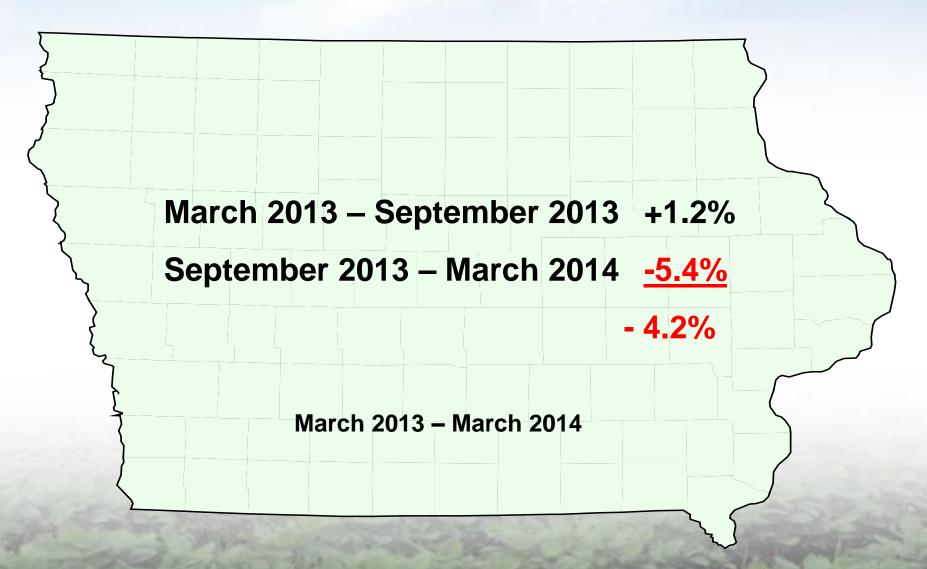
- Participants in the Survey
  - Asked for their opinions about the current status of lowa's farmland market.
  - Asked to estimate the average value of farmland as of March 1, 2014.
  - Estimates are for bare, unimproved land with a sale price on a cash basis.

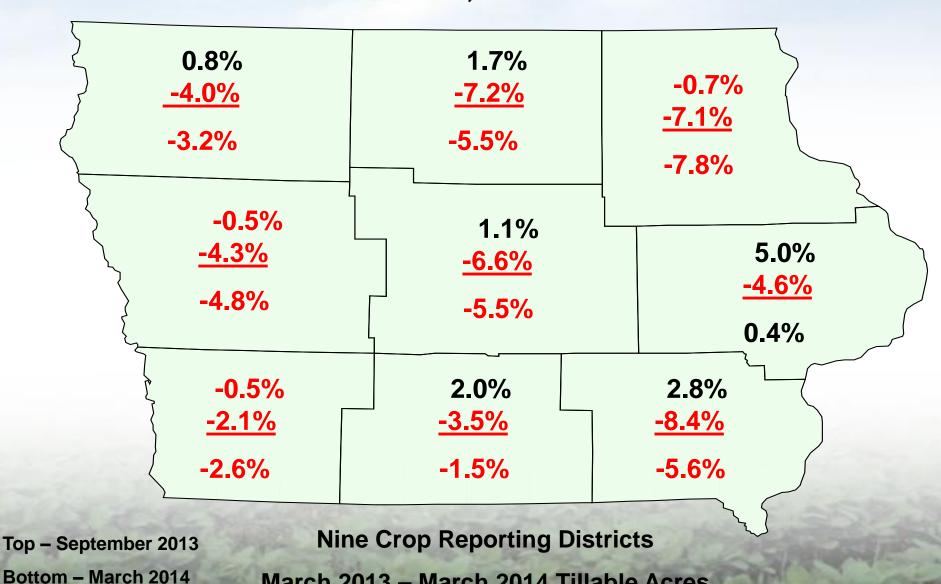




September 2013 - March 2014







March 2013 – March 2014 Tillable Acres

- Iowa State University
  - November 1, 2012 November 1, 2013

5.1%

- Federal Reserve
  - January 1, 2013 January 1, 2014

-2.0%

- University of Nebraska
  - February 1, 2013 February 1, 2014

5.0%

- Illinois ASFMRA, RLI, Illinois University
  - January 1, 2013 December 31, 2013

- 2% to -7%

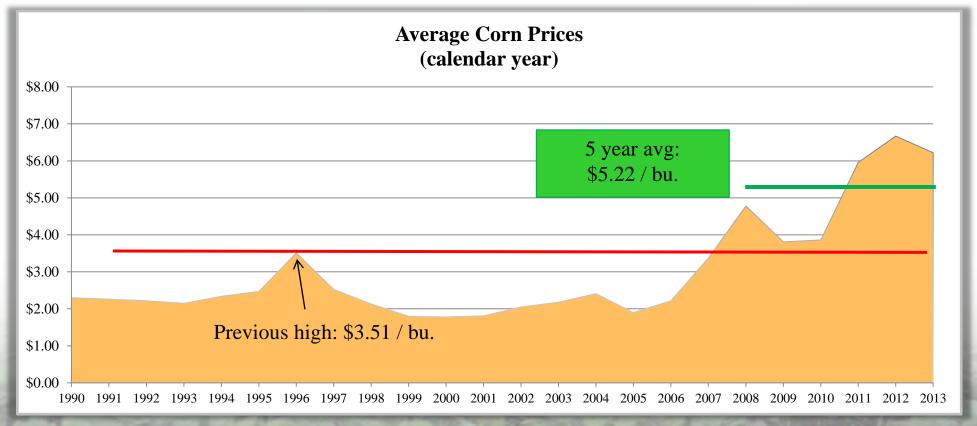
# REALTORS Land Institute Land Value Survey March 1, 2014

#### Average Tillable Cropland Price

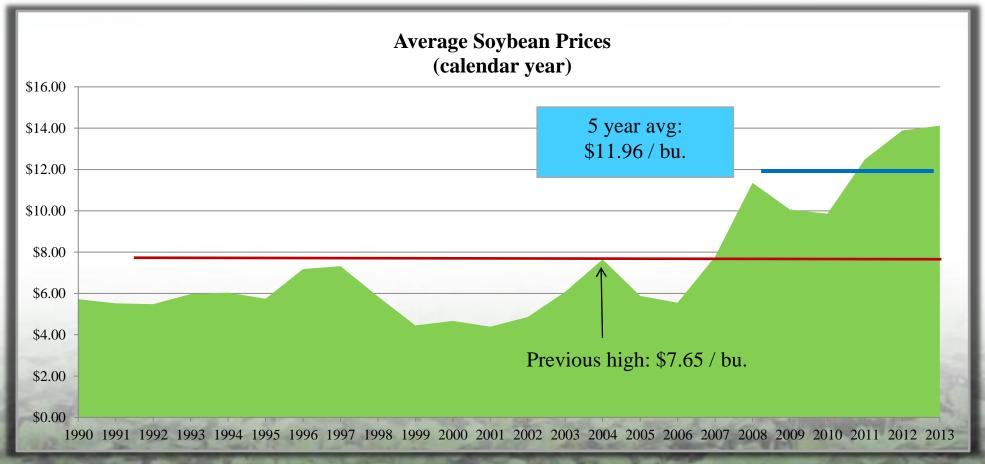
- March 2008 \$4,276
- March 2009 \$4,231
- March 2010 \$4,268
- March 2011 \$5,707
- March 2012 \$7,132
- March 2013 \$8,690
- March 2014 \$8,286



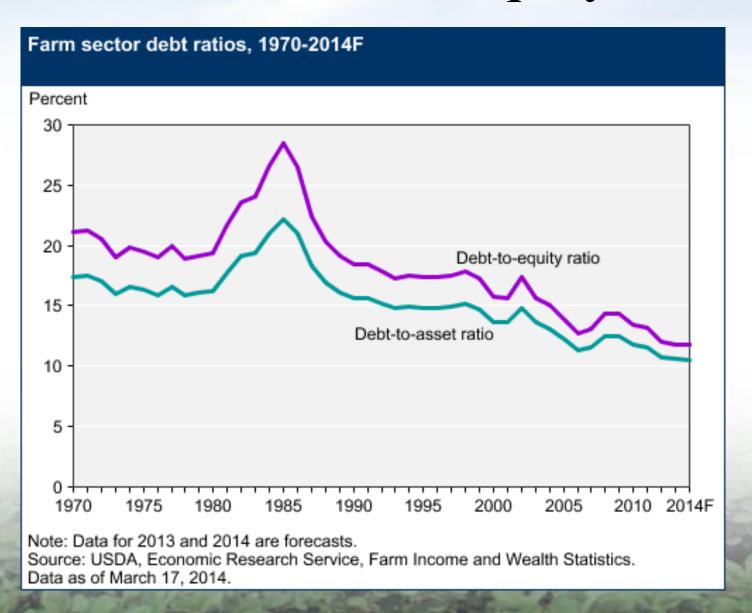
### REALTORS Land Institute Land Value Survey March 1, 2014



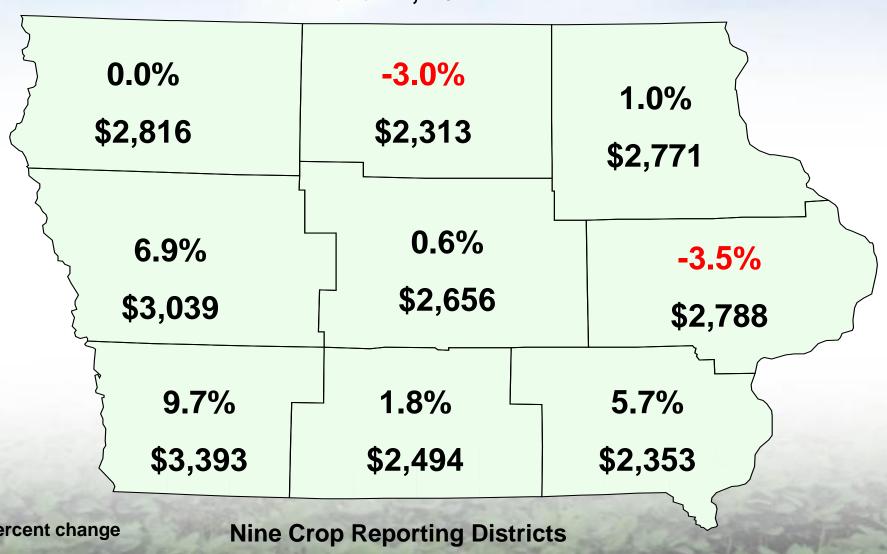
### REALTORS Land Institute Land Value Survey March 1, 2014



### US Farm Debt to Equity Ratio



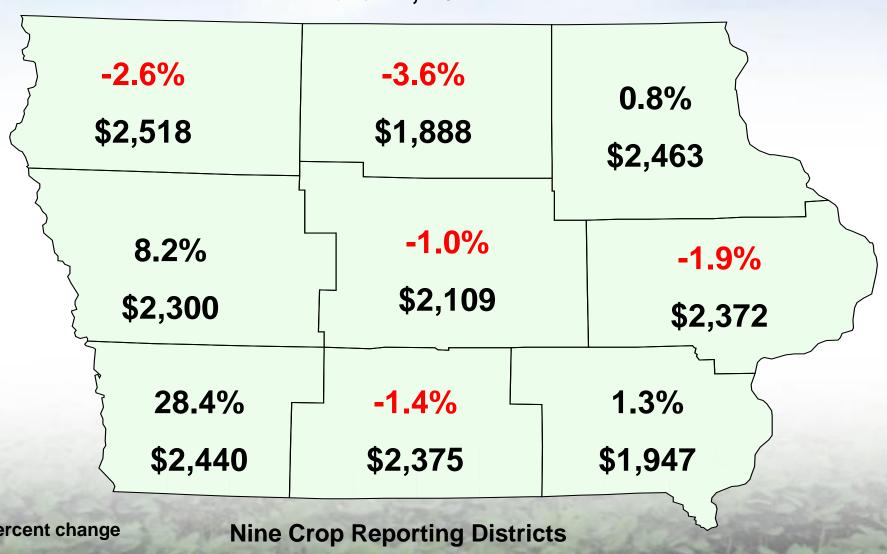
## Realtors Land Institute Land Value Survey Pasture Acres March 1, 2014



Top – Percent change Bottom – Price per Ac

September 2013 - March 2014

## Realtors Land Institute Land Value Survey Non-Tillable / Timber Acres March 1, 2014



Top – Percent change Bottom – Price per Ac

September 2013 - March 2014

# What Are The Positive Factors Influencing The Land Market?

- Low Interest Rates
- Limited Amount of Land Offered For Sale
  - High Demand
- Renewed interest from Investors
  - Lack of Stable Alternative Investments
  - Safe Investment
  - High Quality, Well-Drained, Productive Farms
     Continue to Sell the Best
- Fear of Inflation
- Strong Livestock Markets
- Cash from Previous Years
  - Farmers wanting to expand their operations



# What Are The Negative Factors Influencing The Land Market?

- Lower Commodity Prices
- Increasing Interest Rates
- Higher Input Costs
  - Tight operating margins
- Government Uncertainty
  - Reduction in farm program dollars
- Global Economic Uncertainty
- Uncertainty of Profitability
  - Weather Concerns
- Bad Press
  - 3 and 4 year projections of lower profits



### Who Is Buying Iowa's Farmland?

- Farmers 65%-95% (80%)
- Investors 5%-35% (20%)
- Iowa State University Study –
   November 1, 2013
  - Farmers 81%
  - Investors 18%



 Sales <u>influenced</u> by 1031 Exchanges 10% - 50%

### Who Is Selling Iowa's Farmland?

- Estates and/or Heirs Majority of Sellers
  - Heirs that have inherited the farm
- Retired Farmers
- Active Farmers trading up
- Investors profit taking



## Who is Buying Iowa's Recreational Land? (Timber, CRP, Wetlands)

- Avid Outdoors/Hunting People
- Out of Area Investors
- Activity is Increasing
- County Conservation Boards



# What Rate Of Return Are Investor Buyers Satisfied With?

#### Cropland

• 3% - 4%

#### CRP

• 4%-5%



### How Does The Number Of Farms For Sale In Your Area Compare To One Year Ago?

- All over the board
  - Down 25% 50%
  - Significantly lower
  - Steady

# How Are Most Farms Being Sold in Your Area? (Listings vs. Auctions)

- Auctions
  - Some "No Sales" occurring,
    - Most are privately negotiated afterwards
  - Good Quality
- More Private Sales than in past
- Listings are up
  - Medium Quality



## Where Will Iowa's Farmland Market Go In The Next 1-3 Years?

 Dependent on Production in 2014 and Commodity prices

- Gradually down
  - -5% to -20% (over 3 years)
- Steady to lower
  - 12-18 months
- Stable
  - 18 months to 36 months



#### Conclusion

- Land values softening
  - First down survey and down year since 2009
- Farmers are still primary buyers
- Recreational land is selling
- Future is uncertain
  - Will follow commodity prices



#### **Bubble Definition**

- something that lacks firmness, solidity, or reality
- a delusive scheme
- a state of booming economic activity (as in a stock market) that often ends in a sudden collapse

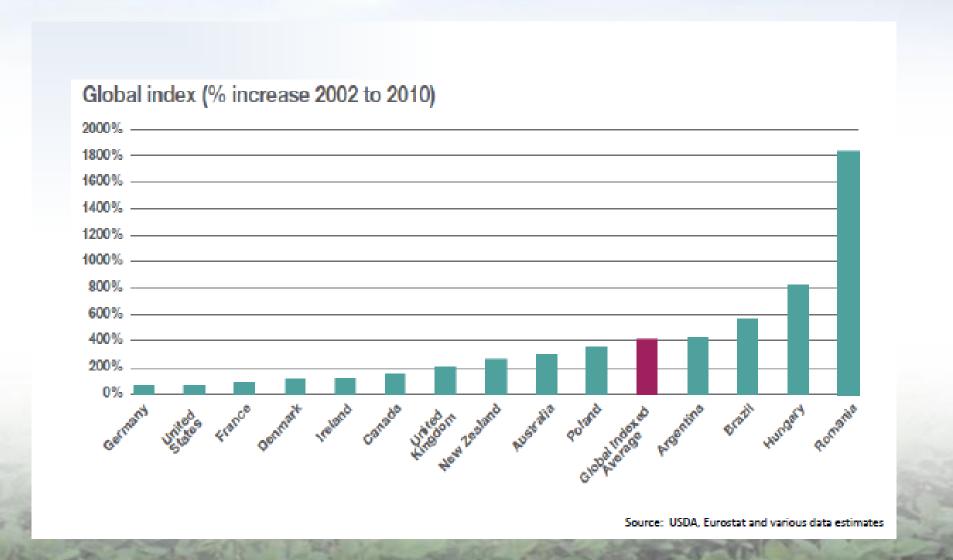


Source: http://www.merriam-webster.com

#### Is Farmland in a Bubble?

- Firmness, Solidity, and Reality
  - Strong Demand, Low Supply, and High Net Revenue
- Is this a delusive (falsely derived) scheme? Ending stocks very low, large demand and competition on a global market.
- Will this be a sudden collapse or a typical cyclical reaction based on commodity prices and inflation?

### Change in Global Land Values



### Exponential Land Value Trend

