



Farm Credit Services of America

- \$21.8 billion in owned and managed assets
- 42 offices in 4 States (IA, NE, SD, and WY)
- 52,000 customers
- 1,148 employees
- Corporate headquarters in Omaha, NE



Strong Ag Production Area

SOUTH DAKOTA

#7 Corn

#8 Soybeans

#6 Wheat



#3 Corn

#4 Soybeans

#10 Eggs

#6 Pork

#1 Beef

#5 AgExports

IOWA

#1 Corn

#1 Soybeans

#1 Eggs

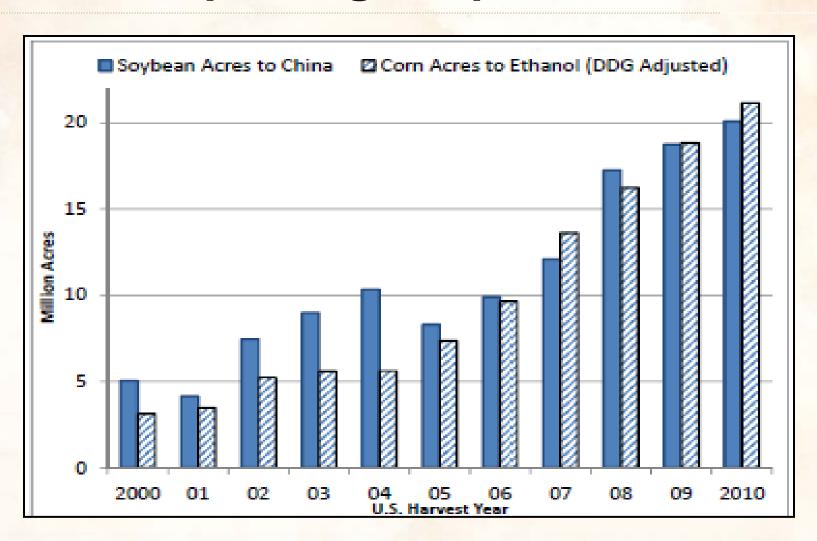
#1 Pork

#2 Beef

#2 AgExports

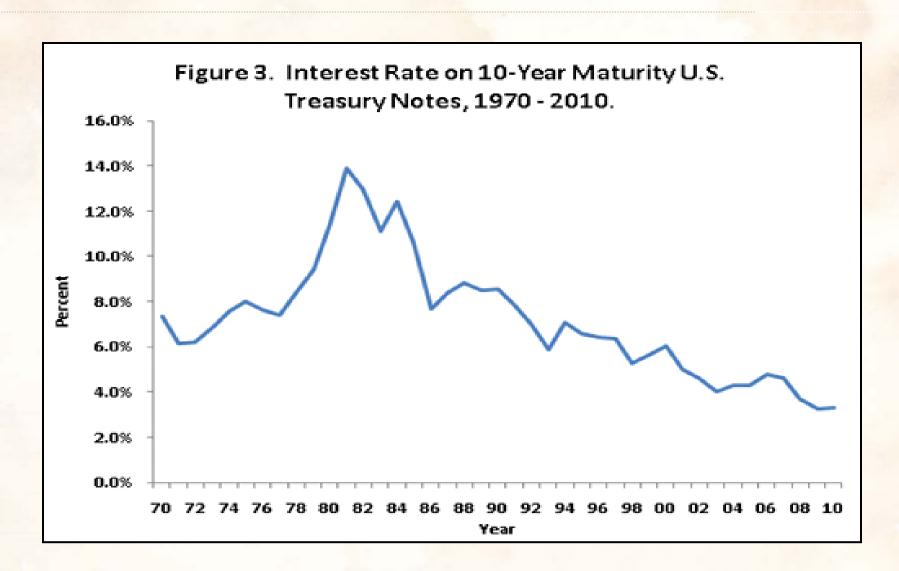


Factors Impacting Crop Returns



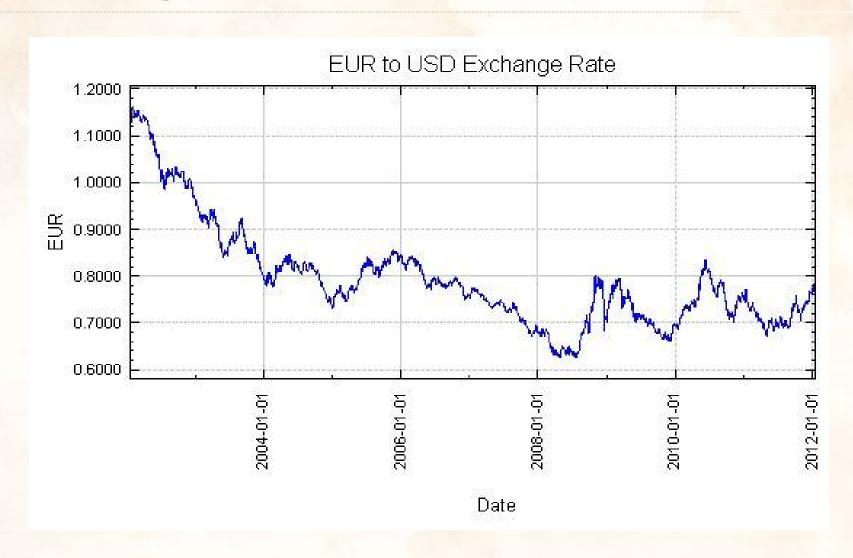


Interest Rate Trends





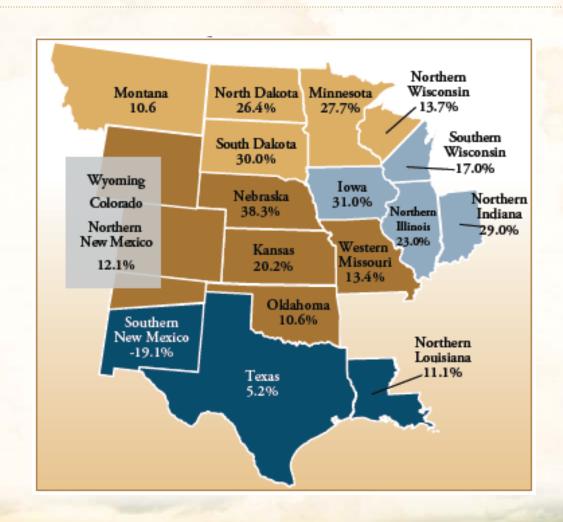
Exchange Rate Influences



Midwest RE Values

Source: Federal Reserve Bank of Kansas City







Value Trends-Benchmark Farms

- 66 Benchmark Farms
- Values Updated Semi-Annually on January and July 1st
- 33,700 sales analyzed over the past 5 years

Benchmark Trends



(based on 1/1/2012 Values)

State	6 Month	1 Year	5 Year	10 Year
lowa (21)	14.8%	34.0%	113.2%	257.7%
Nebraska (20)	28.2%	43.4%	128.0%	225.7%
South Dakota (23)	10.0%	19.4%	84.8%	262.6%
Wyoming (2)	0.0%	-1.1%	19.6%	105.6%

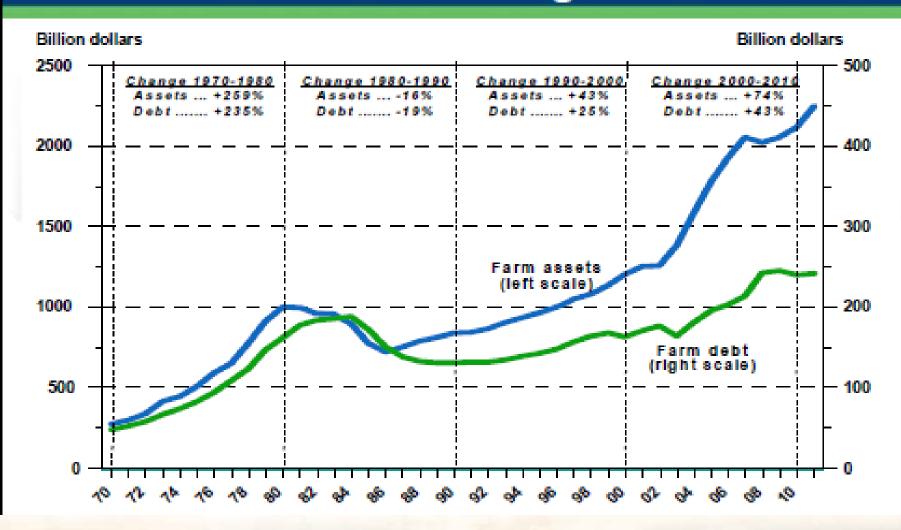


lowa Buyer Types

Туре	2008	2009	2010	2011
Farmer/Rancher/Local Investor	91%	88%	85%	86%
Out of Area Investor	7%	8%	13%	11%
Other	2%	4%	2%	2%

Farm Debt Leveraging Has Not Followed Land Prices Higher







Sustainable Land Value Philosophy

- FCSAmerica began using in 2008
- Purpose Manage risk for borrower and bank
- Premise Recognize higher commodity production margins but limit over-reaction
- Outcome Help prevent over-extending credit in a rapidly increasing market



Information Sources







Food and Agricultural Policy Research Institute

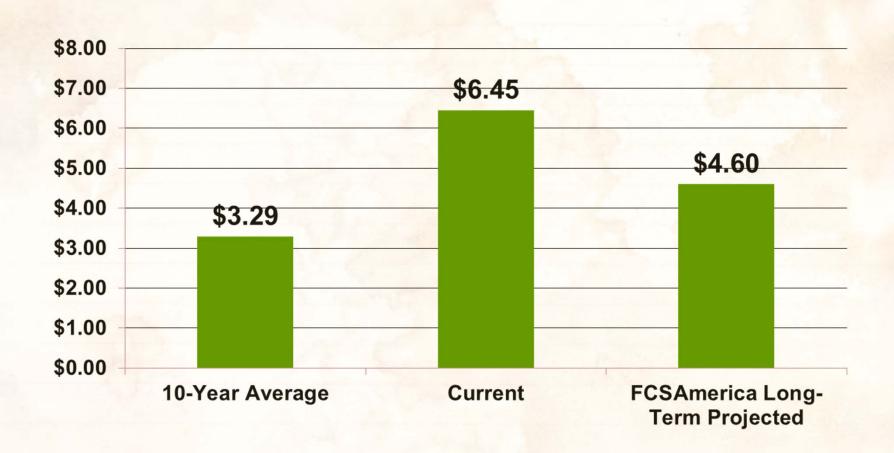
FARM CREDIT ADMINISTRATION





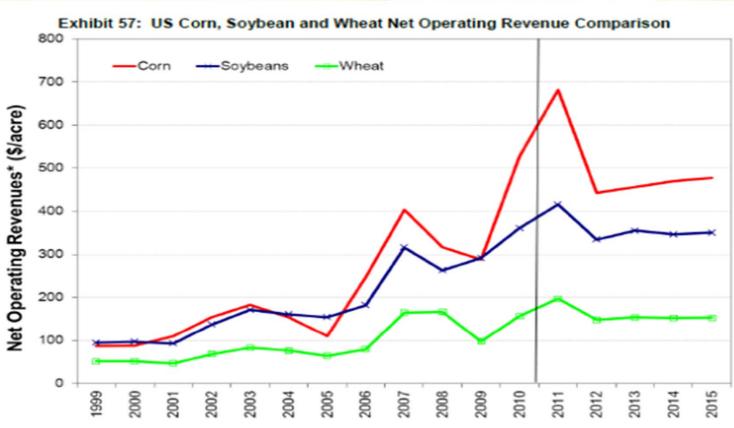
Historical, Current, Projected - Corn Price







Net Return Summary

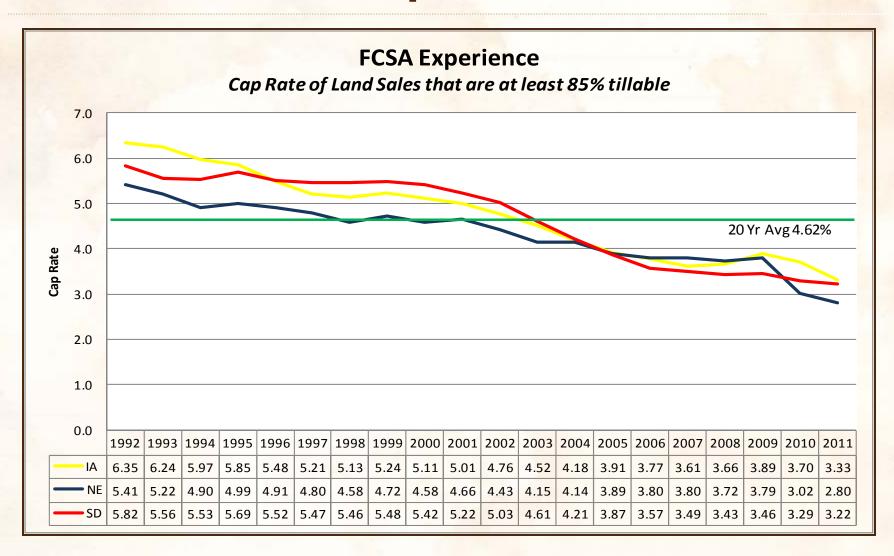


^{*} Net operating revenues = returns over variable costs. Revenue excludes government payments;

Sources: USDA, ERS (historical); Informa Economics (forecast, 2011-2015)



FCSAmerica's Cap Rate Trend



FCSAmerica's Lending Model Assumptions



Forward Looking Assumptions:

- 1. 200 Bushel yield
- 2. \$4.60 Corn price
- 3. IA State Variable & Fixed Cost Budget Estimates
- 4. A 4% Capitalization Rate (Return on Investment) Forward Looking Assumptions Yield:
 - Return to Real Estate of \$320-\$350/A



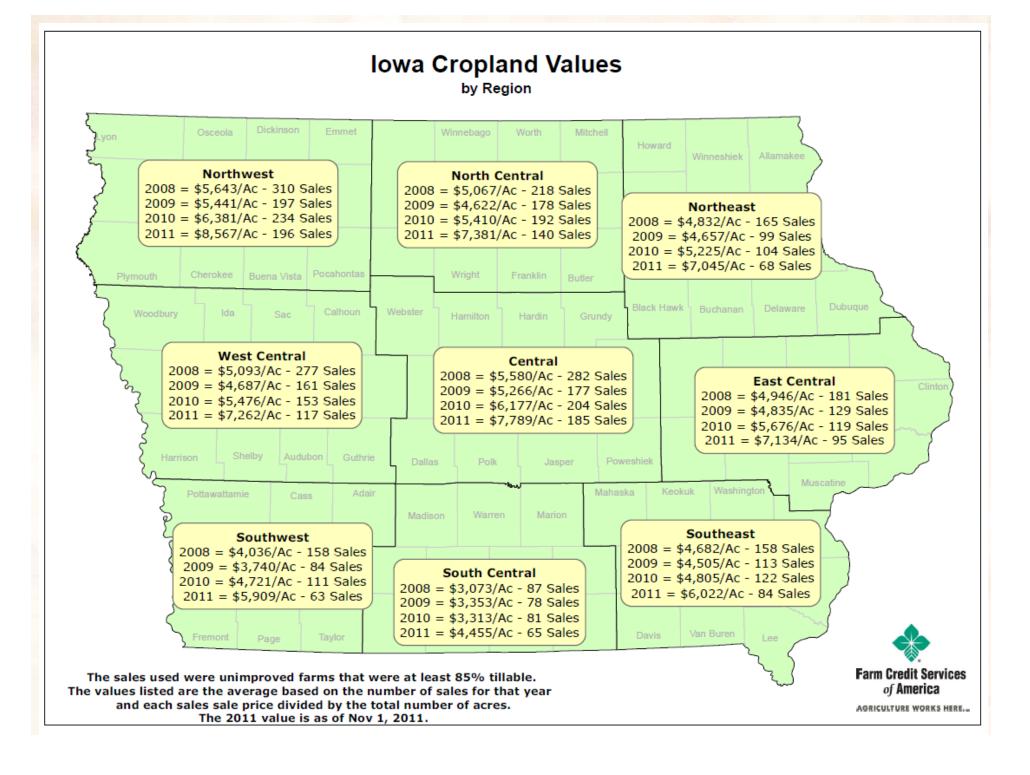
Sustainable Value

Capitalization Rate	2.0%	2.5%	3.0%	3.5%	4.0%	4.5%	5.0%	5.5%	6.0%
Sustainable Land Value	\$15,931	\$12,745	\$10,621	\$9,103	\$7,965	\$7,080	\$6,372	\$5,793	\$5,310
65% Level	\$10,355	\$8,284	\$6,903	\$5,917	\$5,177	\$4,602	\$4, <mark>142</mark>	\$3,765	\$3,452

Updated Sustainable Value Level = \$5,200

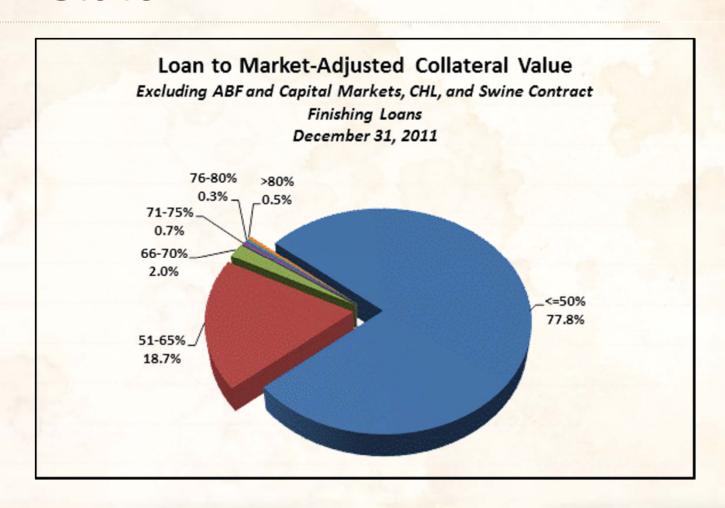
Sensitivity Analysis to Sustainable Lending:

+/- \$20 per acre at 4.0% Cap Rate = \$325





Real Estate



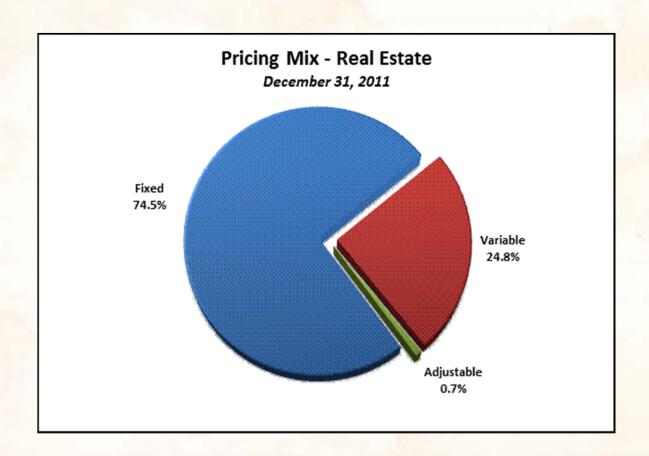


Average Real Estate Data

	2011	2010	2009
Financial Position			
Current Ratio	2. <mark>49</mark>	2.53	2.51
Debt to Asset	34%	34%	35%
Debt Coverage Ratio	2.23	2.3	2.2
Loan Conditions			
Loan Term	16 years	17 years	18 years
Loan to Collateral Value	48%	53%	54%
Average Size	\$321,393	\$272,613	\$241,804
Annual Loan Volume	\$1.9 B	\$1.7 B	\$1.3 B

% of Fixed Interest Rates on Real Estate Portfolio







Food for Thought

The increase in farm real estate values is different than the housing bubble & the 80's.

- Is being purchased from a position of financial strength
- Significant equity (both cash and collateral) going into the purchases
- Is an income producing asset
- Does not materially deteriorate/depreciate from abuse and neglect
- Supply is constant (relatively); there is not a risk of overbuilding/over-development like housing or commercial real estate