## Input Costs for 2011

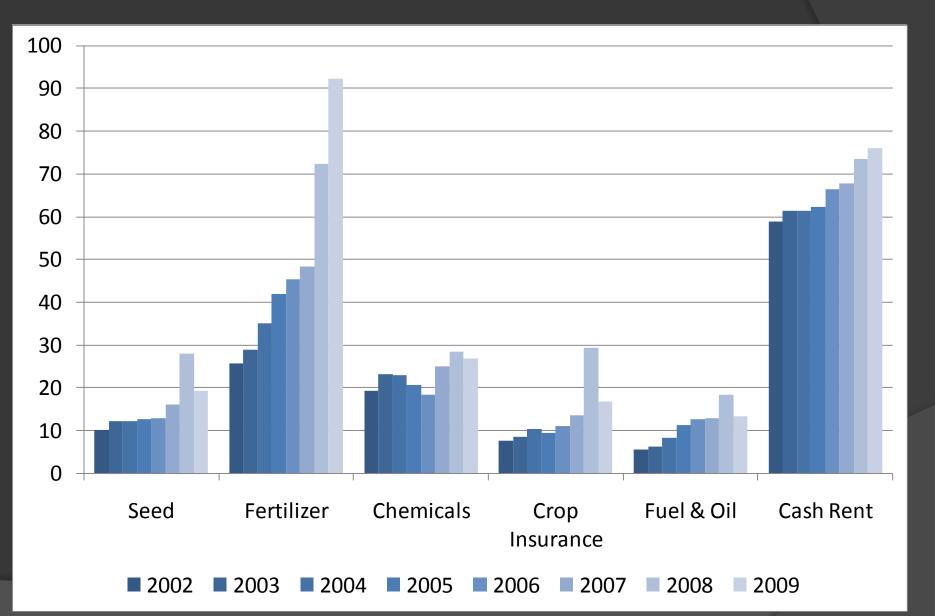
Andrew Swenson Extension Farm Management Specialist Department of Agribusiness and Applied Economics North Dakota State University

## Generally,

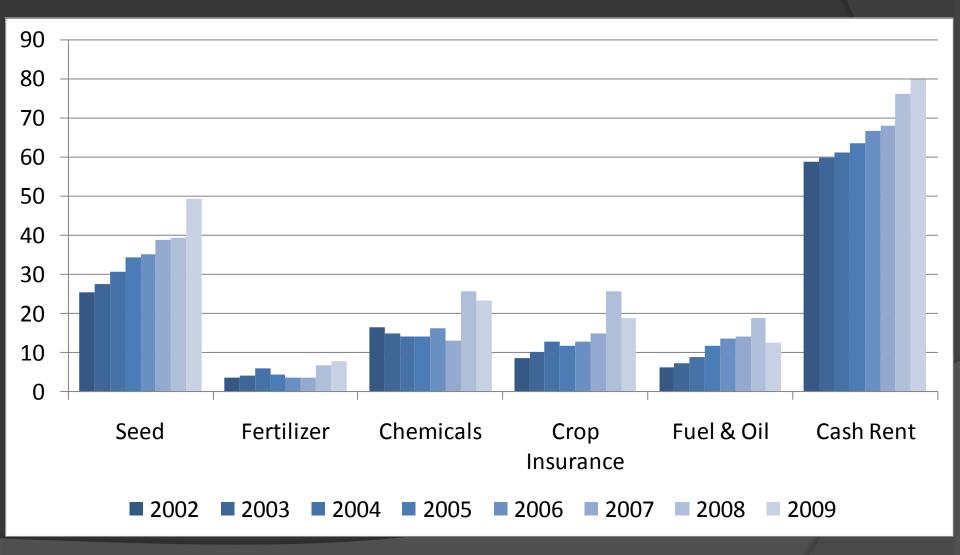
## Costs trend with crop prices

# Did crop prices and costs peak in 2008?

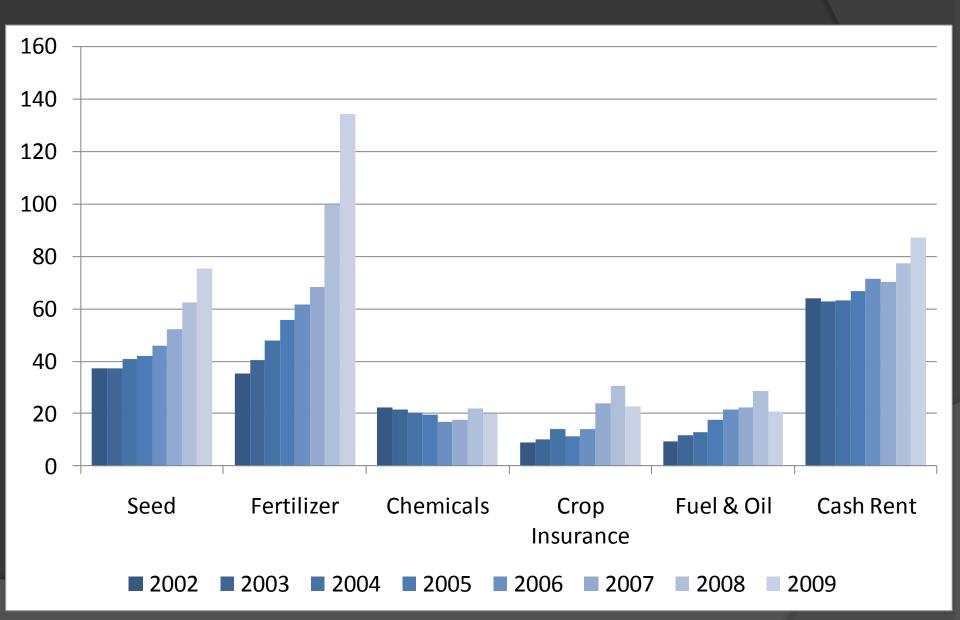
## MN-ND RRV FBM, Selected Wheat Expenses



## MN-ND RRV FBM, Selected Soybean Expenses



## MN-ND RRV FBM, Selected Corn Expenses

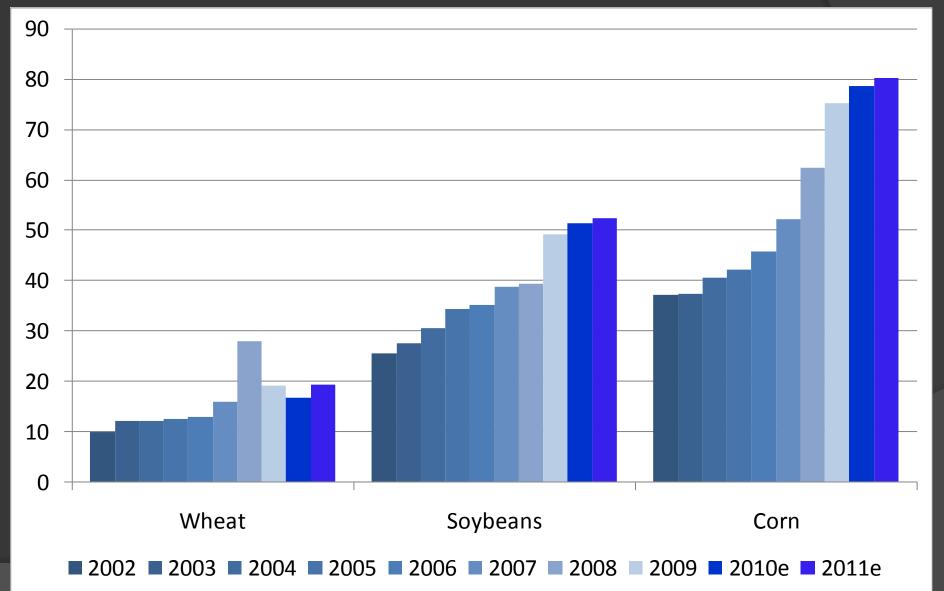


## 2011 Cost Projections

- Seed
- Fertilizer
- Fuel & lube
- Insurance
- Chemical
- Repair
- Other direct
- Cash rent
- Overhead

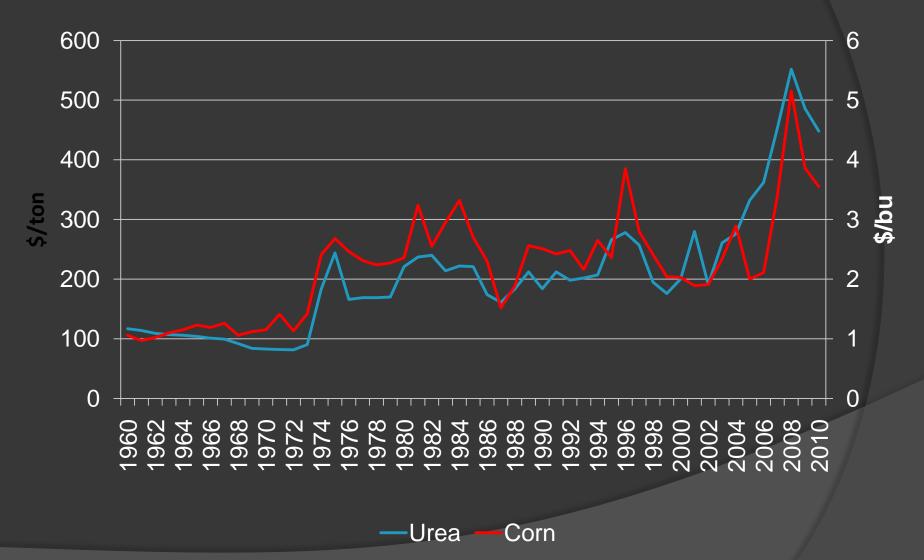
small grain up others fairly flat up 20% up 5-10% up some flat up some up some up some up some

#### Seed Expenses MN-ND RRV FBM

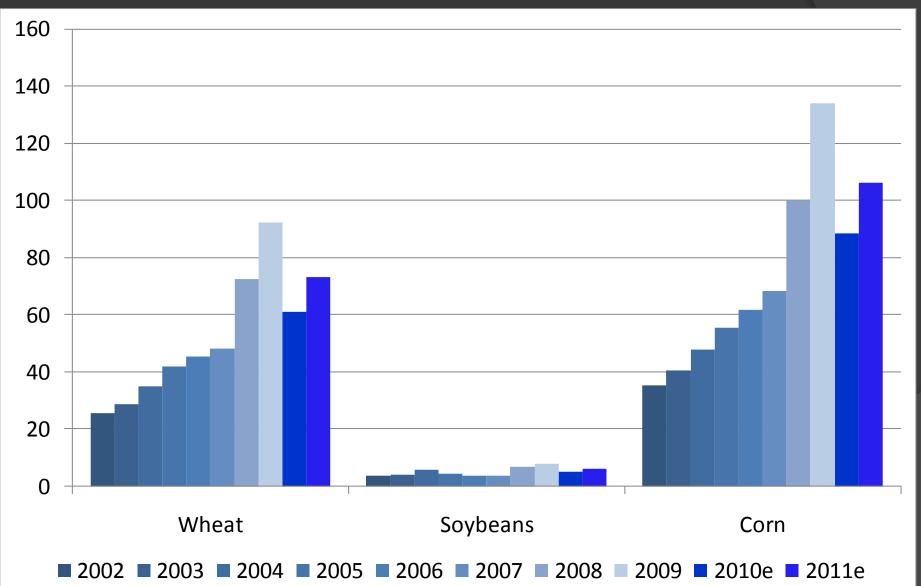


## U.S. Urea and Corn Prices, April

(March prices for 2009-10)



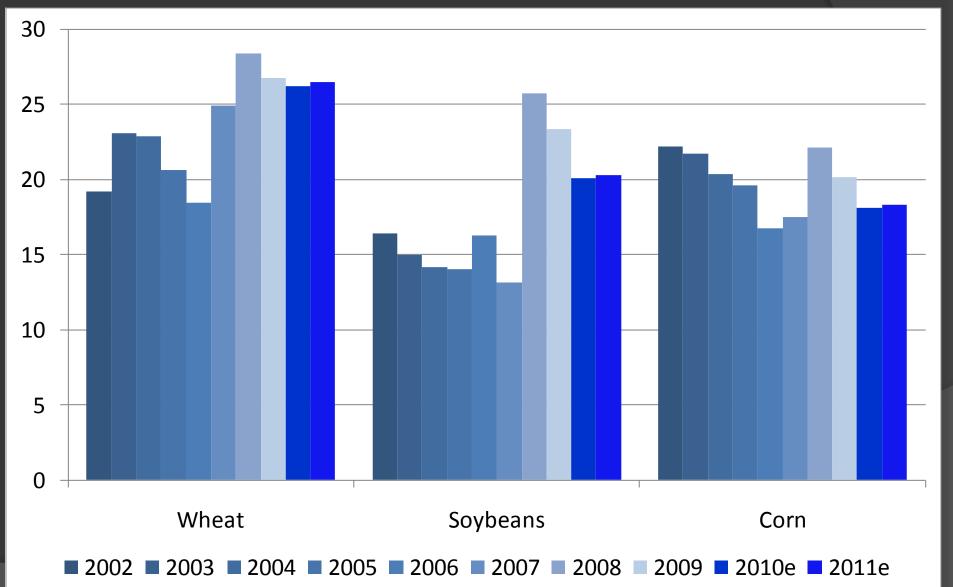
#### Fertilizer Expenses MN-ND RRV FBM



# Cost Factors

- Price
- Quantity
  - slight adjustment or,
  - all or none (pesticide decision)

#### Chemical Expenses MN-ND RRV FBM

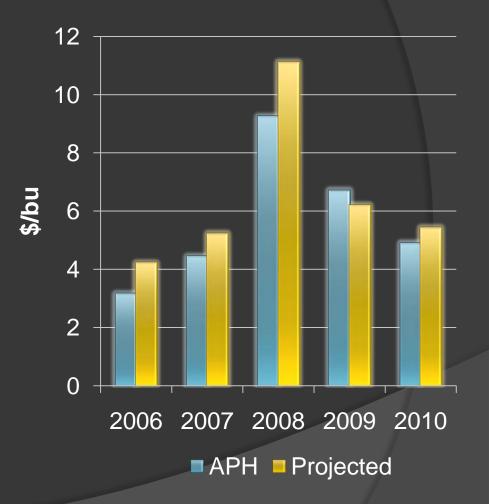


## **Crop Insurance Cost Factors**

- Policy
- Insured Price
- Coverage Level
- Onit Type

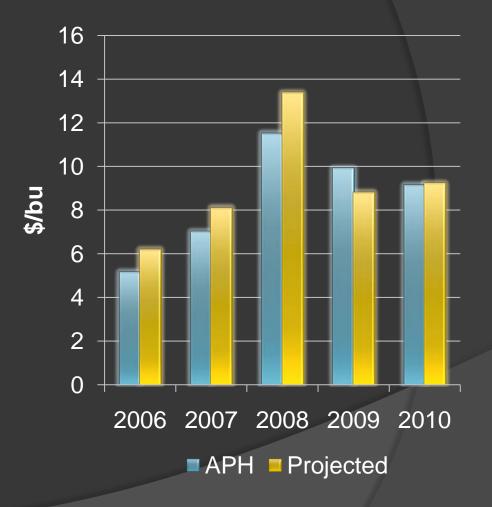
# **HRSW Crop Insurance Prices**

	APH	RA Projected
2006	3.15	4.22
2007	4.45	5.23
2008	9.25	11.11
2009	6.70	6.20
2010	4.90	5.43

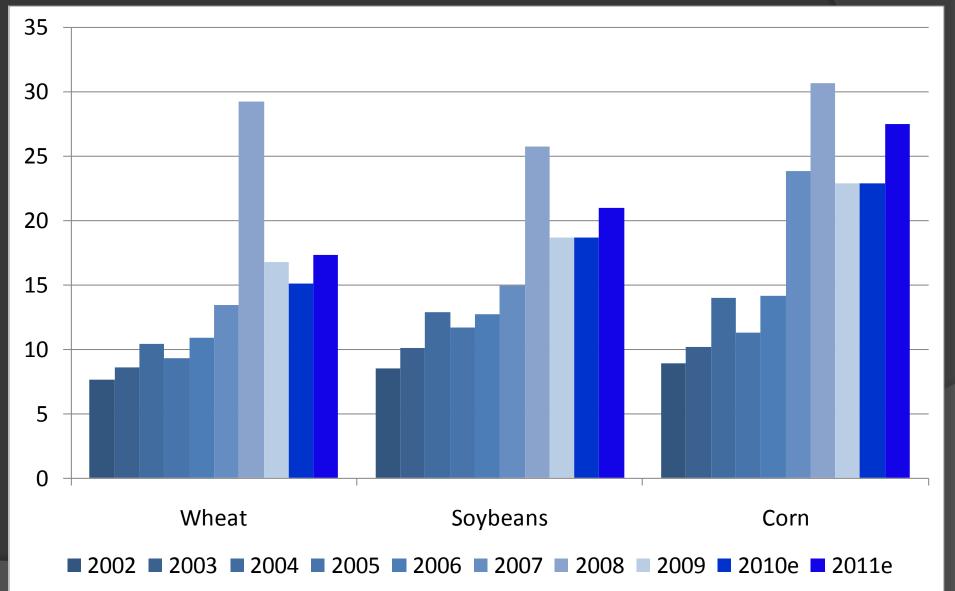


# **Soybean Crop Insurance Prices**

	АРН	RA Projected
2006	5.15	6.18
2007	7.00	8.09
2008	11.50	13.36
2009	9.90	8.80
2010	9.15	9.23

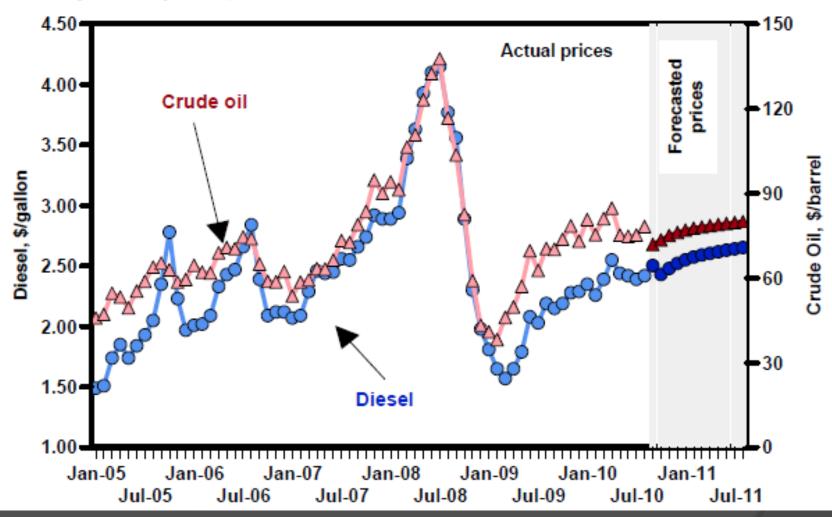


## Crop Insurance Expenses MN-ND RRV FBM



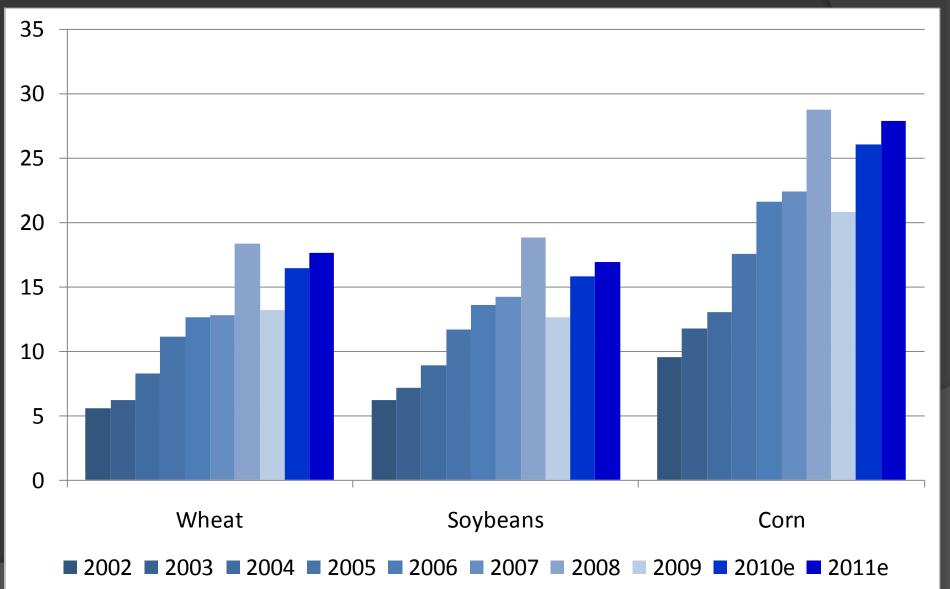
# Futures-Based Price Forecasts for Non-taxable Diesel Fuel

Monthly diesel prices, Southwest Kansas basis.



Source: Kevin Dhuyvetter, Kansas State University

#### Fuel & Oil Expenses MN-ND RRV FBM



#### Cost Per Acre on Cash Rented Land ND Farm Business Management

