# U. S. Pecan Council

03

A Domestic and Global Voice for the U.S. Pecan Industry





SEPGA Conference, Biloxi, MS - February 22, 2014

## **USPC** Board of Directors

### East Region



Gary Underwood - AL Grower Member

Position Currently Vacant Sheller Member



Larry Willson - GA Grower/Sheller Member

### Central Region



Mike Adams - TX Grower Member

Dan York - AR Sheller Member



Scott Landgraf – OK Grower/Sheller Member

West Region



Louie Salopek - NM Grower Member



Helen Watts – NM Sheller Member



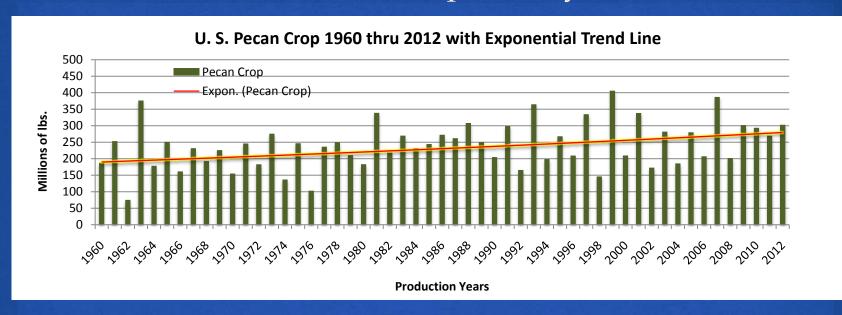
Bruce Caris – AZ Grower/Sheller Member

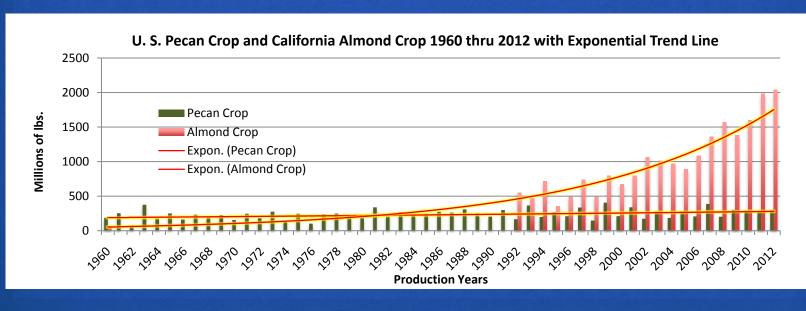
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"In the end, as a leader, you are always going to get a combination of two things: what you create and what you allow."

Excerpt From: Dr. Henry Cloud. "Boundaries for Leaders (Enhanced Edition)." iBooks. https://itun.es/us/7ulJK.l

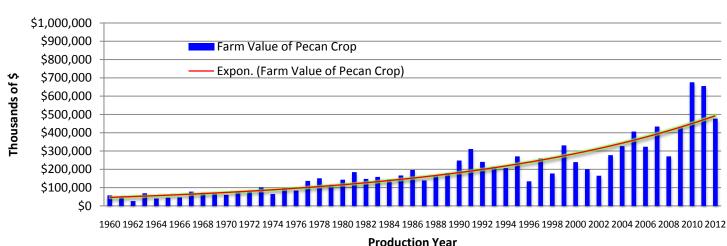
#### 50 Year Crop History



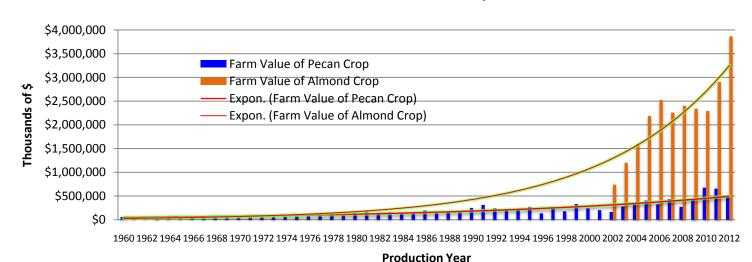


### 50 Year History of Farm Value





#### Farm Value of Pecan and Almond Crops 1960 thru 2012



### Authorized Tools under a Federal Marketing Order

(Agricultural Marketing Agreement Act of 1937)

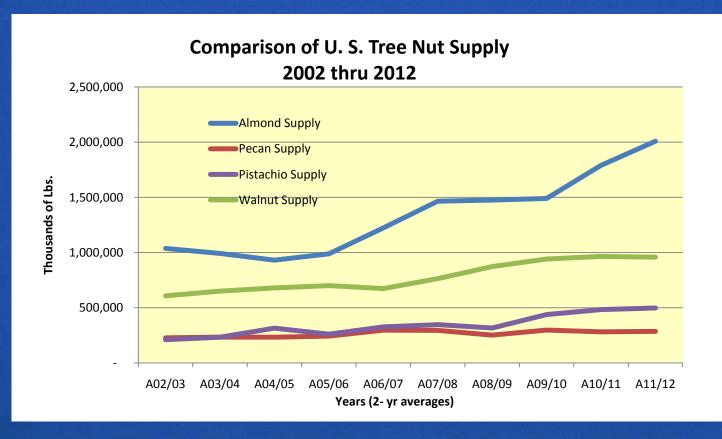


- Market Research
  - Trade
  - Consumer
  - Product Development
- Volume Control
  - Reserve Pool
  - Size Restrictions
- Container and Pack Requirements
  - Size
  - Capacity
  - Weight
  - Dimensions
  - Pack
- Production Research

- Minimum Standards
  - Size
  - Quality
  - Grade
  - Maturity
- Mandatory Inspection
- Market Promotion, Including Paid Advertising
- Collect and Publish Market Data for Growers and Handlers
- Regulation of Imports

# Comparison of U. S. Tree Nut Supply 2002 thru 2012





## Possible Price Scenarios



#### Percentage Increase for Two-Year Average Supply and Price Since 2002

	% Supply Increase	% Price Increas	
Almonds	94%	73%	
Walnuts	58%	149%	
Pistachios	136%	72%	

#### If Pecans Replicate Supply and Price of Almonds, Walnuts, or Pistachios Over Same Period of Time

Pecans	Average 11/12 Supply	Aver 11/12 price for	Large Inshell Nut	Inshell Native	Today's price
		all pecans Inshell	for Export		per point
		IF.	IF.	IF .	IF
		(Per lb.)	(Per lb.)	(Per lb.)	(Per point)
	286,250	\$1.98	\$3.00	\$1.00	\$3.50
		THEN	THEN	THEN	THEN
Match Performance of:		<b>V</b>	Ψ	Ψ	$lack \Psi$
	Matched Supply	Matched Price	Matched Price	Matched Price	Matched Price
		(Per lb.)	(Per lb.)	(Per lb.)	(Per point)
Almonds	554,245	\$3.42	\$5.19	\$1.73	\$6.05
Walnuts	451,032	\$4.93	\$7.47	\$2.49	\$8.71
Pistachios	674,926	\$3.41	\$5.17	\$1.72	\$6.03

#### Assumptions:

- (1) To smooth out deviations, two-year average supply and price utilized
- (2) USDA published figures utilized for supply and price

Two roads diverged in a yellow wood....

....

I took the one less traveled by And that has made all the difference.

Robert Frost





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