

An American Agribusiness built for today's world

December 7, 2012

AlicoInc.com

Forward Looking Statements

This presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These forward-looking statements are based on Alico's current expectations about future events and can be identified by terms such as "estimates," "plans," "expect," "may," "anticipate," "intend," "should be," "will be," "is likely to," "strive to," and similar expressions referring to future periods.

Alico believes the expectations reflected in the forward-looking statements are reasonable but cannot guarantee future results, level of activity, performance or achievements. Actual results may differ materially from those expressed or implied in the forward-looking statements. Therefore, Alico cautions you against relying on any of these forward-looking statements. Factors which may cause future outcomes to differ materially from those foreseen in forward-looking statements include, but are not limited to: changes in laws, regulations and rules; weather conditions that affect production, transportation, storage, import and export of fresh product; increased pressure from disease, insects and other pests; disruption of water supplies or changes in water allocations; pricing and supply of raw materials and products; market responses to industry volume pressures; pricing and supply of energy; changes in interest rates; availability of financing for land development activities; political changes and economic crises; international conflict; acts of terrorism; labor disruptions; inability to pay debt obligations; inability to engage in certain transactions due to restrictive covenants in debt instruments; government restrictions on land use; market and pricing risks due to concentrated ownership of stock. Other risks and uncertainties include those that are described in Alico's SEC filings, which are available on the SEC's website at http://www.sec.gov. Alico undertakes no obligation to subsequently update or revise the forward-looking statements made in this presentation, except as required by law.











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Overview & History of Alico

More than a century ago, the American experience, for many, came to life when the railroads opened up a nation, linking people and products north, south, east and west, to power an economy ready to go global.

For many in America's southeast, it meant the Atlantic Coast Line Railroad, now part of the CSX system, that weathered wars, depressions and catastrophic acts of nature and put Florida on the map.

From this heritage, a new enterprise was born...setting in motion an economic surge in citrus and cattle, sugarcane and forestry, oil exploration and water management.

Operating at first out of a historic Florida courthouse, the Atlantic Land Improvement Company's "South Florida Project" was soon creating waves of change in a land abundant in resource but limited in direction.

Sound management and vision from the parent company provided that direction. Then, in 1960, Alico was born, a public company decidedly invested in the promise of private enterprise.











Overview & History of Alico

Alico's fortunes grew -- led by a future Hall of Fame citrus pioneer and businessman, Ben Hill Griffin, Jr. who at one point was listed by Forbes as one of America's richest. Although lands were originally acquired to produce timber for the railroads, the operation quickly diversified into:

Cattle. Citrus. Sugarcane. Sod. Mining.

This led to expansion of holdings, record citrus harvests, and a new strategic imperative to evaluate assets and opportunity on the basis of best and highest use.

Today, Alico is an American agribusiness leader, known for its expertise in citrus, conservation and rural-based commodities.

Today, Alico, more than ever, is looking to expand its reach and deepen its edge by:

- > Optimizing yield through management and innovation.
- Minimizing risk with enhanced economic forecasting.
- > Focusing on conservation to promote good citizenship...and long-term community support.

Alico's management team is dedicated to superior results through research, innovation and operational efficiency.

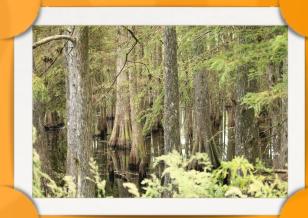
Alico is an American legacy...built for today's world.











Mission

Our mission is to create value for our customers, clients and shareholders by opportunistically seeking new holdings; managing company lands to their highest and best returns; and producing high quality agricultural products while exercising responsible environmental stewardship.

We also continue to reposition and enhance assets to build profitability and strengthen our balance sheet, led by a results-driven management team of seasoned industry professionals.











Who We Are Today

- Alico is a Florida-based agribusiness and land management company built for today's world, known for its legacy of achievement and innovation in citrus, sugarcane, cattle, and resource conservation.
- We own approximately 130,400 acres of land in five Florida counties:
 - ➤ Collier, Glades, Hendry, Lee and Polk
- Our principal lines of business:
 - >citrus groves
 - >improved farmland including sugarcane
 - >cattle ranch and conservation
 - >related support operations











Strategic Vision and Initiatives

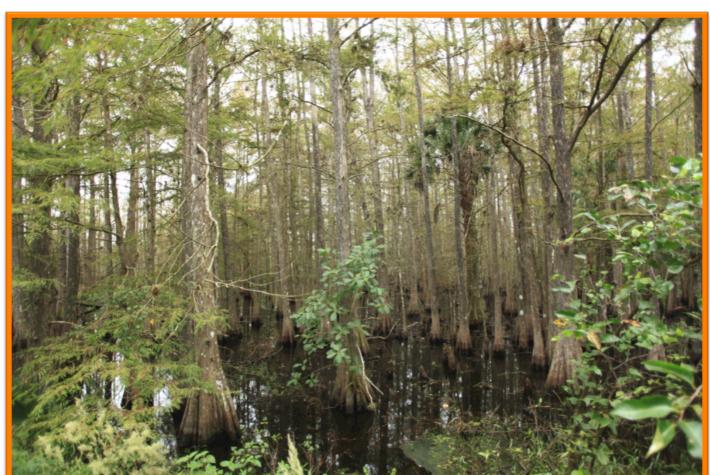
- Monetize under-productive assets
- Land or easement sales
- Creative solutions to enhance and extract value
- Natural resource management and conservation
- Mineral rights exploitation
- Invest in citrus groves to increase citrus production
 - ➤ Opportunistically acquire stakes in Florida groves
 - Partner with existing growers
 - Enter into JVs to hold and manage existing groves
- Plant groves on company land
 - >Supported by supply agreements
 - > Partner with brand-name orange juice producers



Current Land Utilization

	Hendry	Polk	Collier	Glades	Total
Citrus Groves	5,200	5,300	6,900	-	17,400
Improved Farm Land					
Sugarcane	30,600	-	-	-	30,600
Irrigated Farm Land	5,800	-	-	-	5,800
Undeveloped Farm Land	7,700	-	-	-	7,700
Total Improved Farm Land	44,100		-	-	44,100
Ranch Land					
Pasture	60,500	2,900	4,000	-	67,400
Total Ranch Land	60,500	2,900	4,000	•	67,400
Mining	900		-	500	1,400
Held for Sale	-	-		-	•
Other	100	-	-	-	100
Total Owned Acres	110,800	8,200	10,900	500	130,400







Current Land Utilization

Gross vs. Net Acreage

•Citrus Groves:

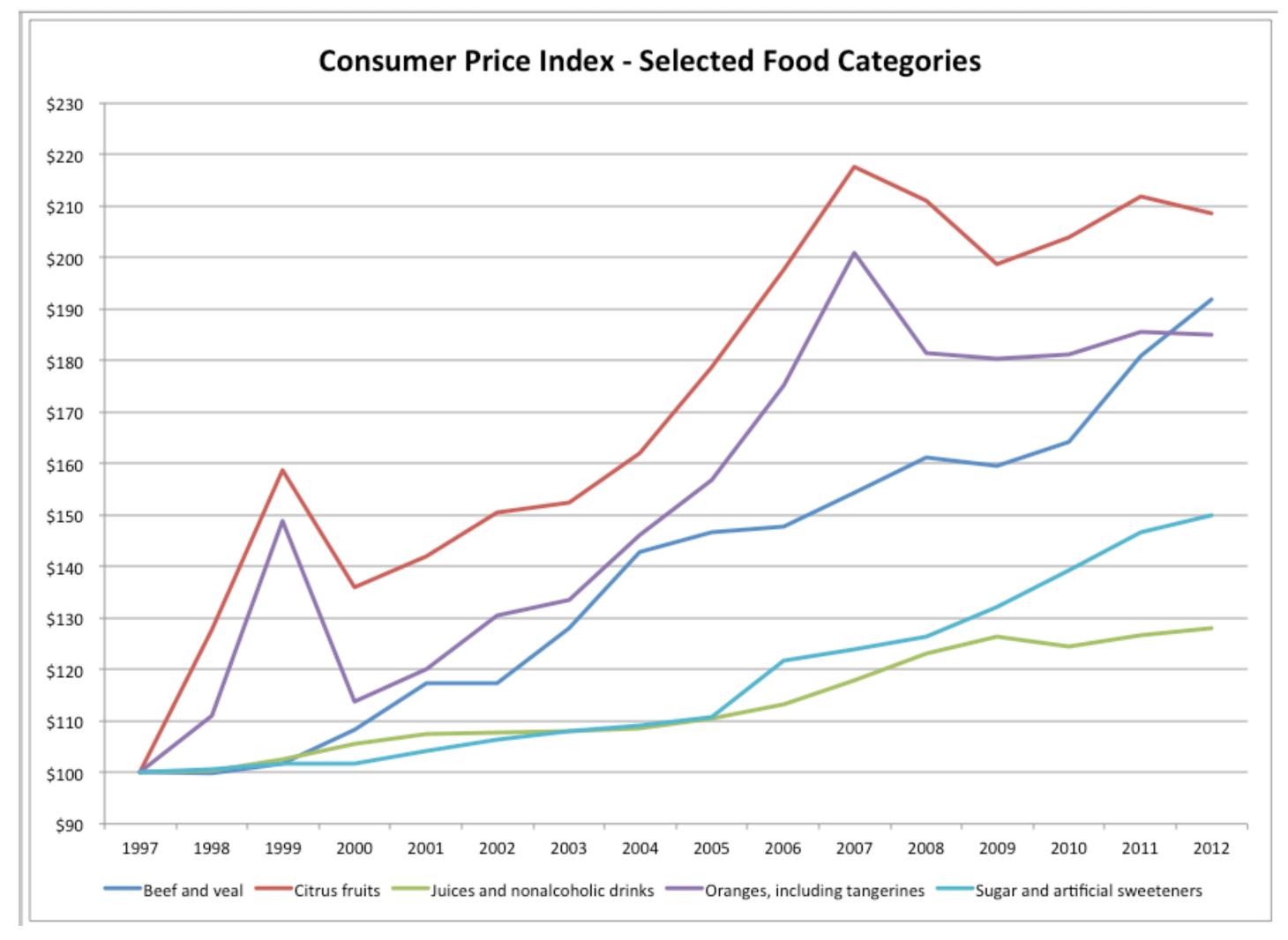
		Net Plant				
County	Producing	Developing	Fallow	<u>Total</u>	Support	Gross
Hendry	3,400	100	100	3,600	1,600	5,200
Polk	3,100	100	100	3,300	2,000	5,300
Collier	4,100	-	-	4,100	2,800	6,900
Total	10,600	200	200	11,000	6,400	17,400

•Sugarcane:

			Net Plantable				
County	Developing	Plant	Stubble 1	Stubble 2	Total	Support	Gross
Hendry	5,200	4,900	4,500	4,000	18,600	12,000	30,600



Land-An Inflation Hedge



Inflation can drive up agricultural commodities.

As a result, the underlying land may increase with significant correlation to inflation.

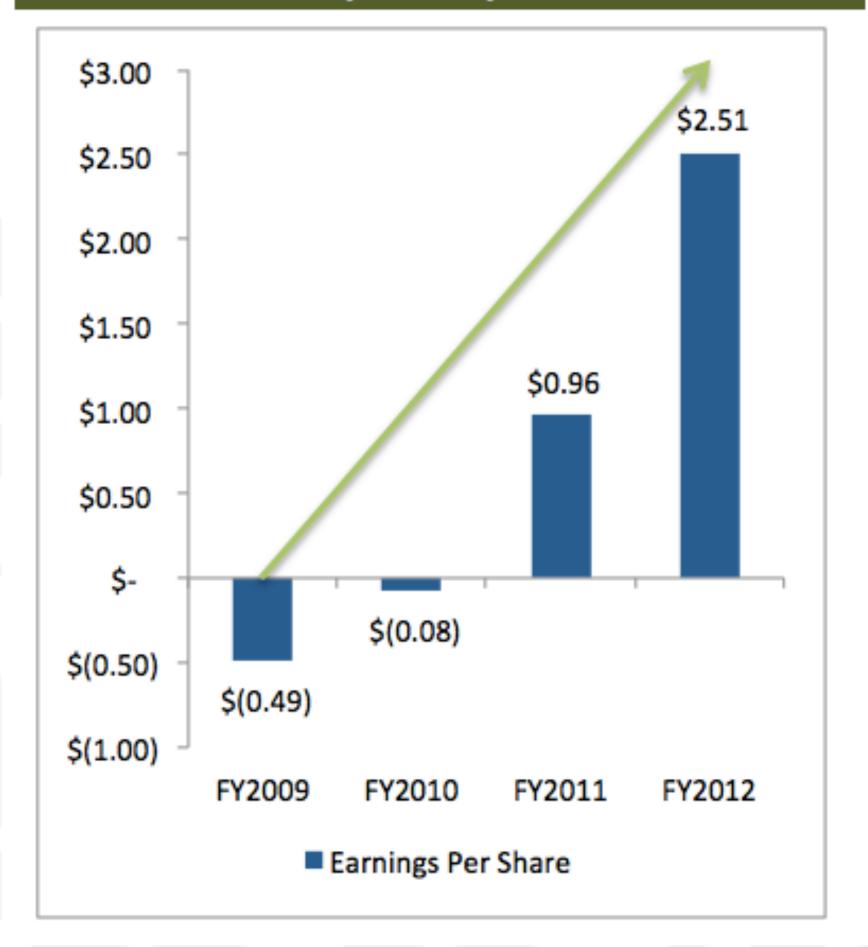


Source – US Bureau of Labor & Statistics

Company Highlights FY2012

- Agribusiness company with an emphasis on citrus
- A leading citrus grower in Florida with 11,000 producing acres
 - Increasing yields
 - Decreasing unit production costs
 - Significant industry expertise
- Favorable long term Florida citrus market outlook
- Other land holdings presently used for:
 - > Sugarcane
 - Cattle Ranching
 - Leasing and development
- Debt to equity ratio of .31 and full availability under LOC
- Strong growth in EPS
- EPS up 161% vs. FY2011
- Stock price almost doubled in LTM
- EPS (diluted) \$0.96 FY2011 and \$2.51 FY2012

EPS (diluted) Trend













Consolidated Financial Summary

(11.0)

18.5 \$

2.51 \$

(in millions, except per share data)

Income Tax (Provision) Benefit

EPS

Net Income (Loss)

	2012	2011	2010	2009	CAGR
Operating Revenue	\$ 127.2	\$ 98.6	\$ 79.8	\$ 89.5	12.4%
Operating Expense	95.0	75.2	69.9	87.7	2.7%
Gross Profit	32.2	23.4	9.9	1.8	161.6%
General and Administrative Expenses	8.5	8.2	6.5	9.1	-2.1%
Operating Income	23.7	15.2	3.5	(7.3)	248.5%
Interest and Investment Income (Loss), net	0.1	(1.4)	0.9	0.6	-46.9%
Interest Expense	(1.6)	(2.0)	(6.9)	(5.4)	33.1%
Other Income, Net	7.2	0.7	0.7	8.6	-5.6%

Fiscal Years Ended September 30,

(5.4)

7.1 \$

0.96 \$

1.2

(0.6) \$

(0.08) \$

(0.2)

(3.6)

(0.49)



280.0%

272.5%

272.4%

Revenue By Segment

Total Revenue \$

55.4 \$

(in millions)

				11366	ar rear Ended Se	premier	30, 2012			
						Agricu	ulutural			
			Improved	F	Ranch and	Suppl	y Chain			
	Citrus G	roves	Farmland	Co	nservation	Manag	gement	Other	 Eliminations	 Total
Revenue:										
Citrus Groves	\$	55.4	\$ -	\$	-	\$	-	\$ -	\$ -	\$ 55.4
Sugarcane		-	14.4		-		-	-	-	14.4
Cattle		-	-		5.9		-	-	-	5.9
Land Leasing and Rental		-	0.9		1.1		-	0.5	-	2.4
Citrus Supply Chain Management		-	-		-		60.2	-	(11.8)	48.3
Other Sources		-	-		0.4		-	0.3	-	0.7

15.3 \$

Fiscal Year Ended September 30, 2012

7.3 \$

60.2 \$

0.8 \$

(11.8)

				Fi	scal Year Ended S	Sept	ember 30, 2011				
							Agriculutural				
			Improved		Ranch and		Supply Chain				
	Citrus Gr	oves	 Farmland		Conservation		Management	Other	_	Eliminations	Total
Revenue:											
Citrus Groves	\$	47.1	\$ -	\$	-	\$	-	\$ -	\$	-	\$ 47.1
Sugarcane		-	7.8		-		-	-		-	7.8
Cattle		-	-		4.6		-	-		-	4.6
Land Leasing and Rental		-	0.8		1.1		-	0.5		-	2.4
Citrus Supply Chain Management		-	-		-		45.8	-		(9.7)	36.1
Other Sources		-	-		0.3		-	0.2		-	0.5
Total Revenue	\$	47.1	\$ 8.6	\$	6.0	\$	45.8	\$ 0.7	\$	(9.7)	\$ 98.6



127.2

Gross Profit by Segment

(in millions)

				Fis	cal Year Ended S	ept	ember 30, 2012			
							Agriculutural			
			Improved		Ranch and		Supply Chain			
	Citr	us Groves	Farmland		Conservation		Management	Other	Eliminations	Total
Gross Profit:										
Citrus Groves	\$	24.4	\$ -	\$	-	\$	-	\$ -	\$ -	\$ 24.4
Sugarcane		-	3.3		-		-	-	-	3.3
Cattle		-	-		2.7		-	-	-	2.7
Land Leasing and Rental		-	0.4		0.8		-	0.2	-	1.4
Citrus Supply Chain Management		-					0.6	-	-	0.6
Other Sources		-			0.4		-	(0.6)	-	(0.2)
Total Gross Profit	\$	24.4	\$ 3.7	\$	3.9	\$	0.6	\$ (0.4)	\$ -	\$ 32.2

				Fis	cal Year Ended S	epte	ember 30, 2011		'	
							Agriculutural			
			Improved		Ranch and		Supply Chain			
	Cit	trus Groves	Farmland	C	Conservation		Management	Other	Eliminations	Total
Gross Profit:										
Citrus Groves	\$	19.3	\$ -	\$	-	\$	-	\$ -	\$ -	\$ 19.3
Sugarcane		-	1.0		-		-	-	-	1.0
Cattle		-	-		1.4				-	1.4
Land Leasing and Rental		-	0.3		0.7		-	0.2	-	1.2
Citrus Supply Chain Management		-					1.0		-	1.0
Other Sources		-	-		0.2		-	(0.7)	-	(0.5)
Total Gross Profit	\$	19.3	\$ 1.3	\$	2.4	\$	1.0	\$ (0.6)	\$ -	\$ 23.4



Balance Sheet Data

As of	Septem	ber 30,
-------	---------------	---------

		_		,			
	2008	2009	2010	_	2011	2012	Change
Cash	\$ 54.4	\$ 18.8	\$ 10.9	\$	1.3	\$ 13.3	\$ (41.0)
Accounts Receivable	5.4	1.9	4.4		2.9	3.1	(2.3)
Inventory	27.5	18.7	18.6		22.4	27.3	(0.2)
Fixed Assets, Net	125.4	119.0	125.0		128.8	122.8	(2.6)
Other Assets	61.3	41.7	29.9		24.6	18.6	(42.7)
Total Assets	\$ 273.9	\$ 200.2	\$ 188.8	\$	180.0	\$ 185.1	\$ (88.8)
Accounts Payable and Accrued Expenses	\$ 5.2	\$ 3.5	\$ 3.0	\$	4.7	\$ 7.4	\$ 2.2
Debt	137.8	78.9	73.5		57.2	39.9	(97.9)
Other Liabilities	15.5	10.9	7.1		7.5	10.2	(5.2)
Stockholders' Equity	115.5	106.9	105.2		110.7	127.5	12.1
Total Liabilites and Stockholders' Equity	\$ 273.9	\$ 200.2	\$ 188.8	\$	180.0	\$ 185.1	\$ (88.8)
Debt, net of cash	\$ 83.4	\$ 60.1	\$ 62.5	\$	55.8	\$ 26.6	\$ (56.8)
Debt, net of cash/Equity	0.72	0.56	0.59		0.50	0.21	(0.51)

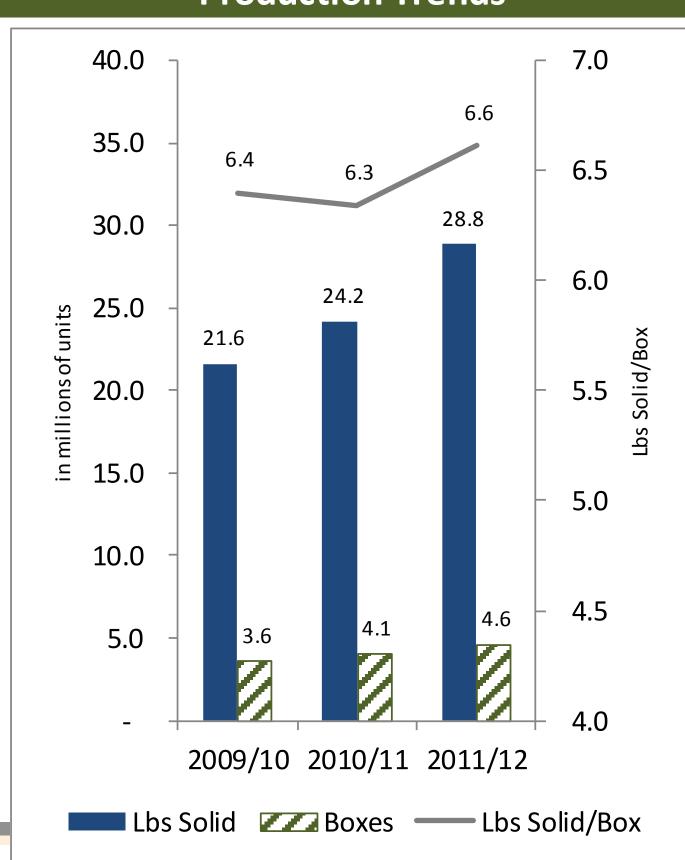
- Significantly strengthened balance sheet
 - -Net debt declined from \$83.4MM to \$26.6MM



Leading Citrus Grower

Production Increases

Production Trends



- Alico production increases over last two harvest seasons:
 - >28% increase in boxes
 - >34% increase in Lbs Solid
- Florida production up 9.6% in boxes over the same time period(i)
- Outpaced Florida's box increases due in large part to:
 - > Balanced horticultural practices
 - > Proficiency in farming methods





Leading Citrus Grower

Production Costs Per Box

- Alico production costs per box:
 - ➤ 18% decrease in cost per box over last two harvest seasons
 - Lower production costs per box than Brazil average⁽ⁱ⁾
 - ➤ Expect lower 2011/12 production costs per box than southwest Florida region average⁽ⁱⁱ⁾

(i) GCONCI (2010/11 Estimates) (ii) Source – University of Florida/IFAS (2010/11 Estimates)

Revenue and Production Cost per Box Trends

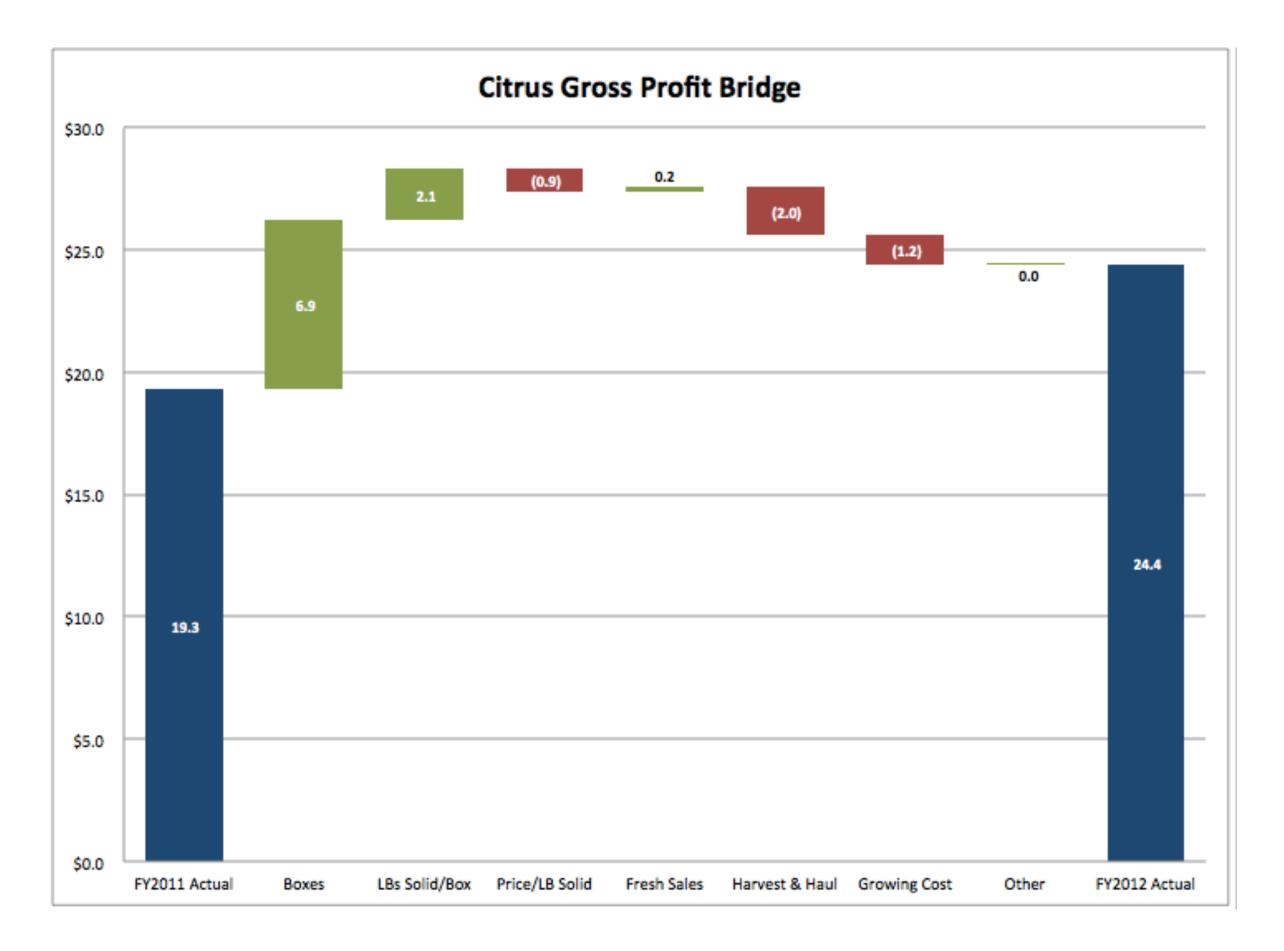




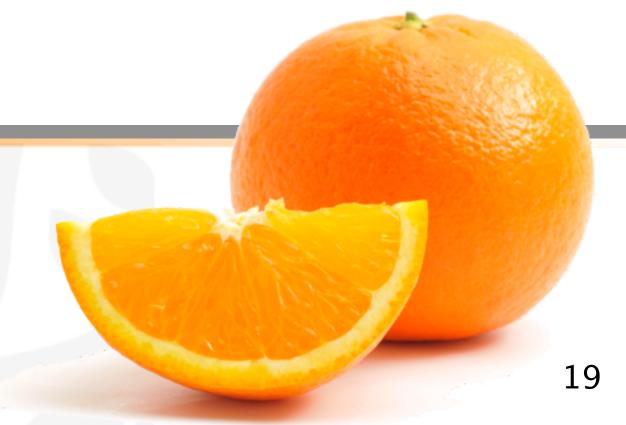
FY2012 Operations

Citrus Bridge

- ➤ Revenue of \$55.4MM versus \$47.1MM prior year
- >4,635M boxes versus 4,062M boxes prior year
- >29,070M lbs solid versus 24,177M lbs solid prior year
- >Average lbs solid/box of 6.68 versus 6.34 prior year

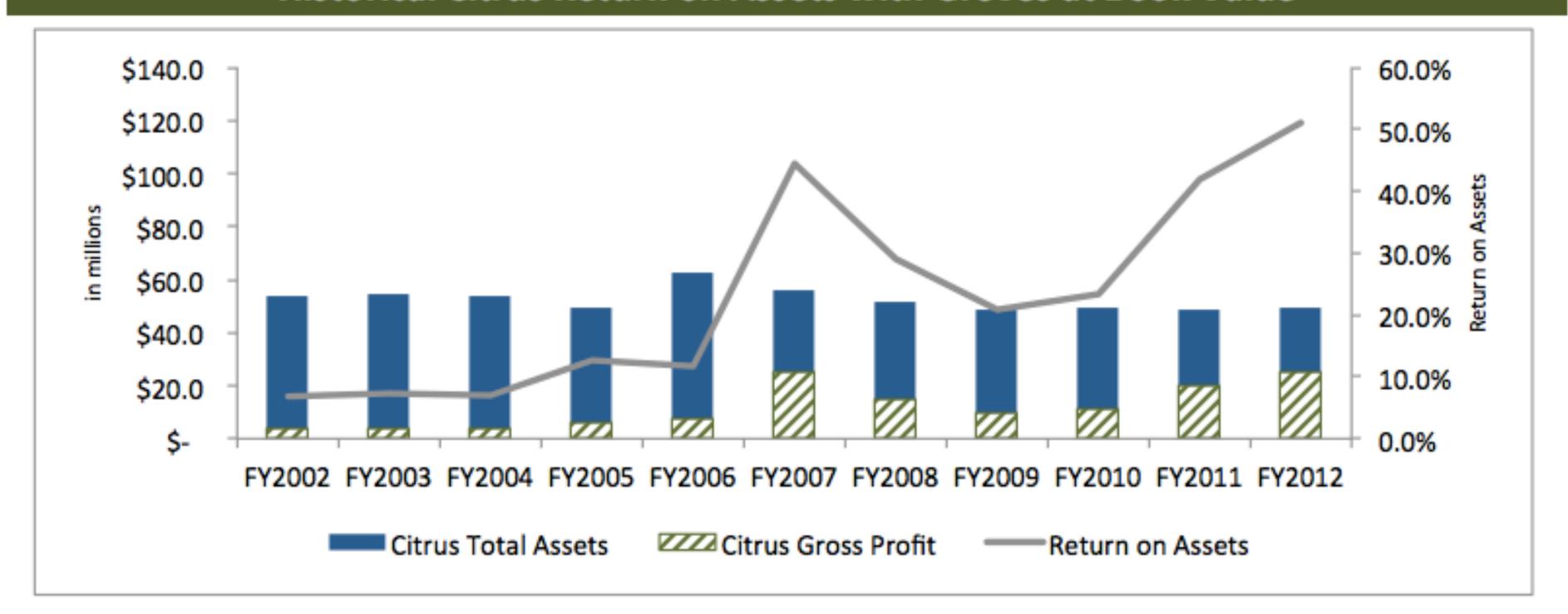






Alico's Historical Citrus Returns

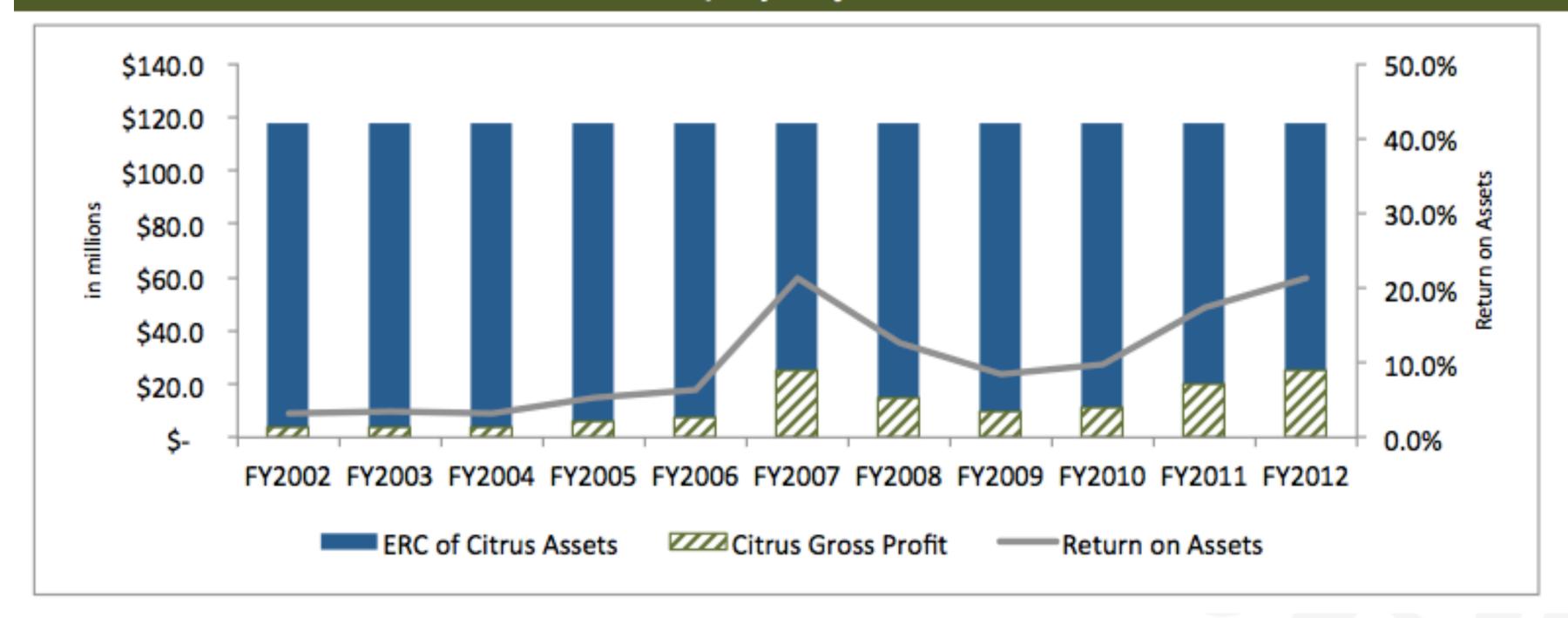
Historical Citrus Return on Assets with Groves at Book Value





Alico's Historical Citrus Returns

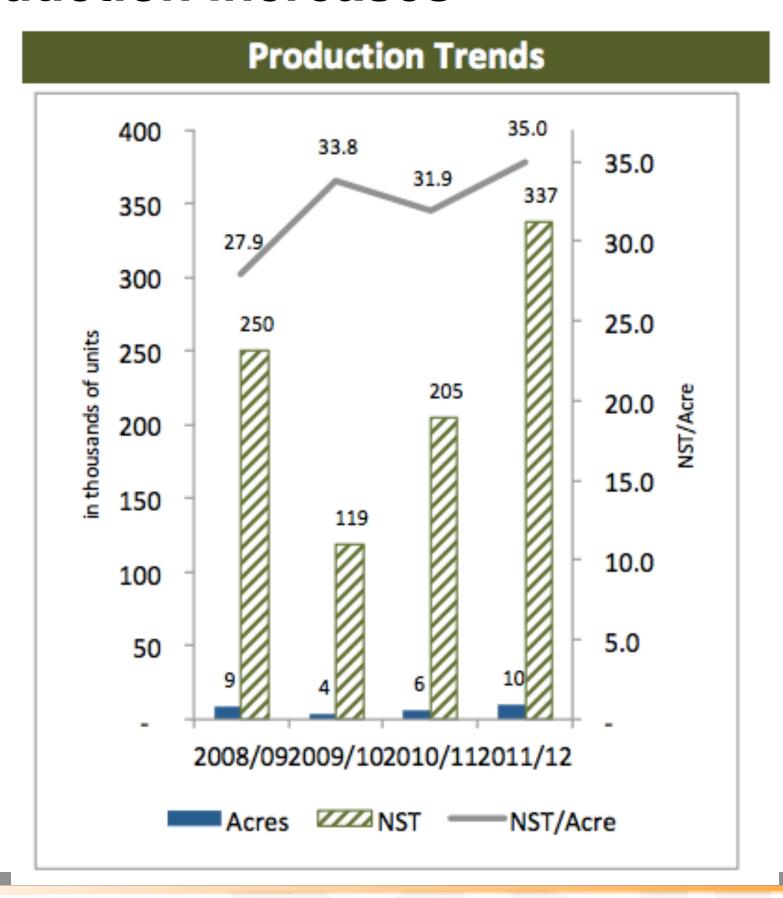
Historical Citrus Return on Assets with Groves at Estimated Replacement Cost of \$11,000/acre





Sugarcane Grower

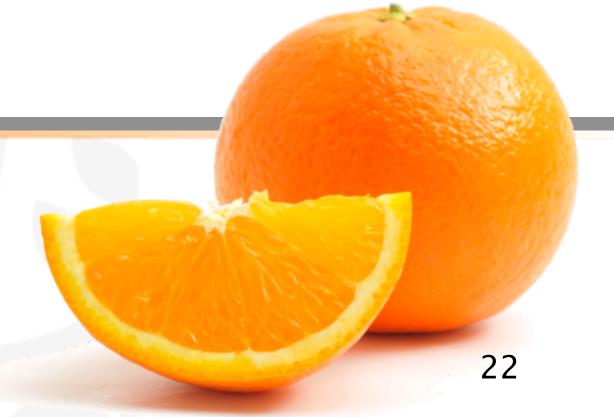
Production Increases



 Alico production increases over last two harvest seasons:

- >50% increase in acres
- >64% increase in net standard tons

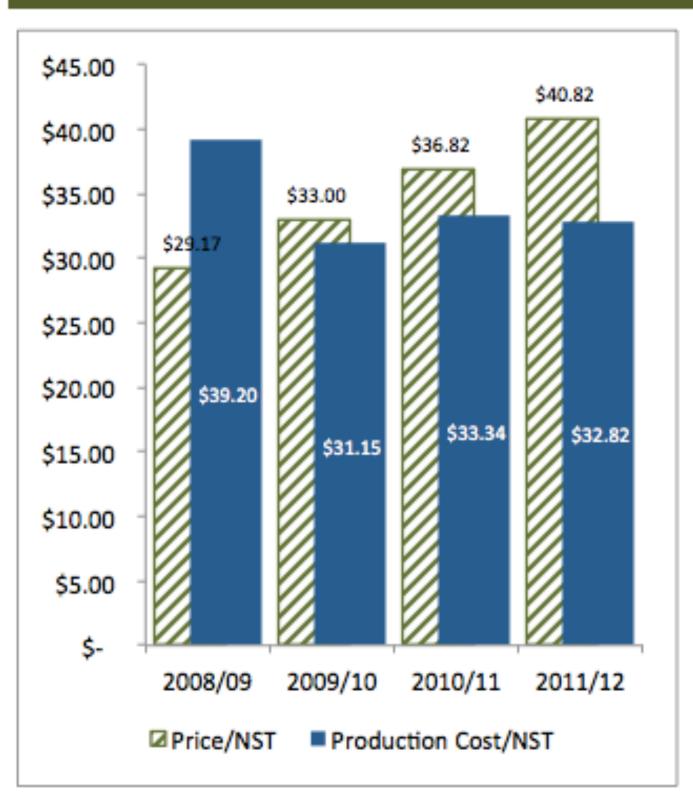




Sugarcane Grower

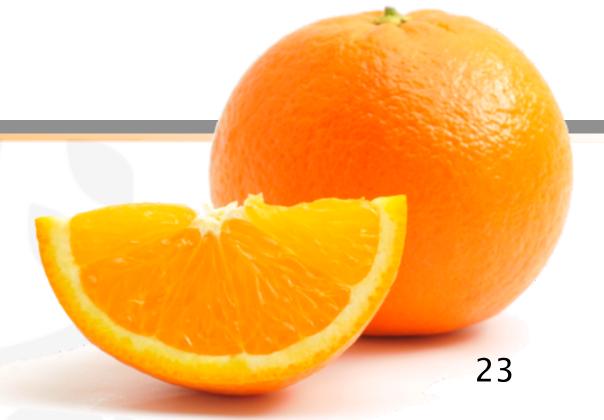
Production Costs Per Net Standard Ton

Revenue and Production Cost per NST Trends



- Alico production costs per net standard ton:
 - ➤ 16.3% decrease in cost per net standard ton over last three harvest seasons
 - Continued focus on cost reduction and production increases



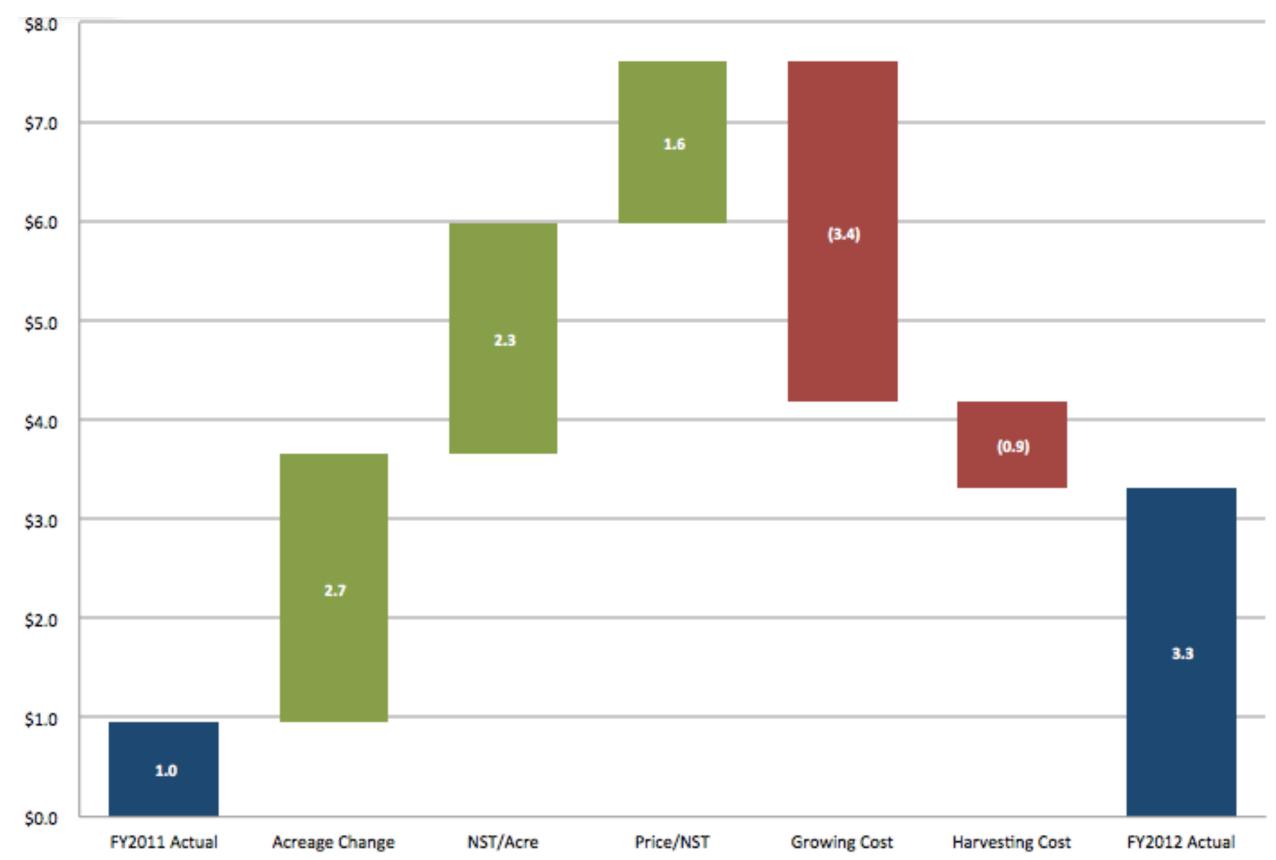


FY2012 Operations

Sugar Bridge

- ➤ Revenue of \$14.4MM versus \$7.8MM prior year
- ➤ Standard Tons harvested increased 64% (337M net standard tons prior year)
- > Producing acreage increased from 6,432 to 9,634

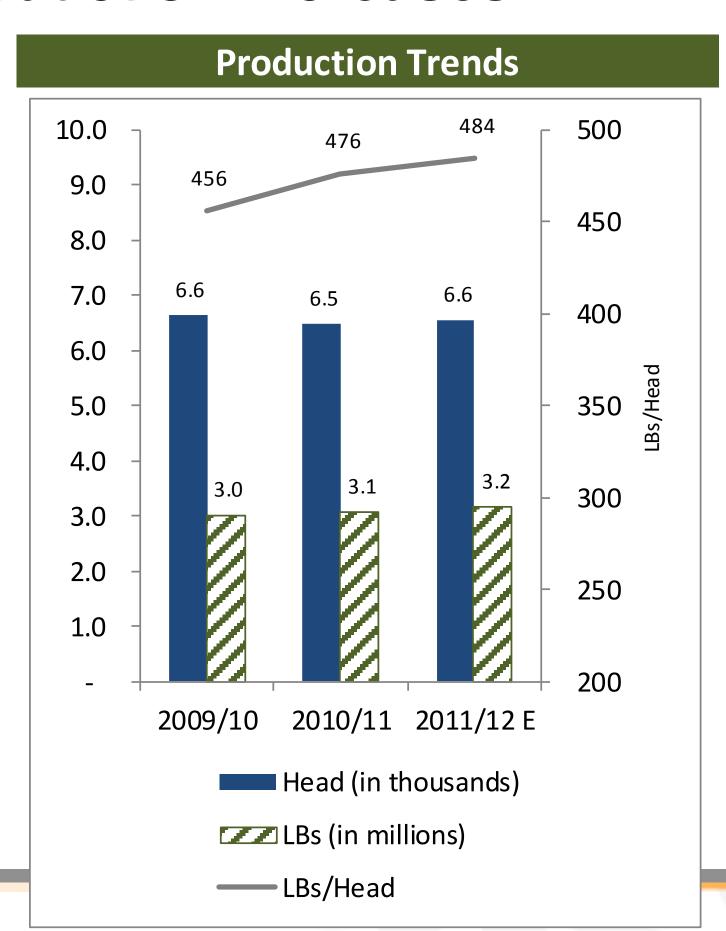






Cattle Ranch

Production Increases

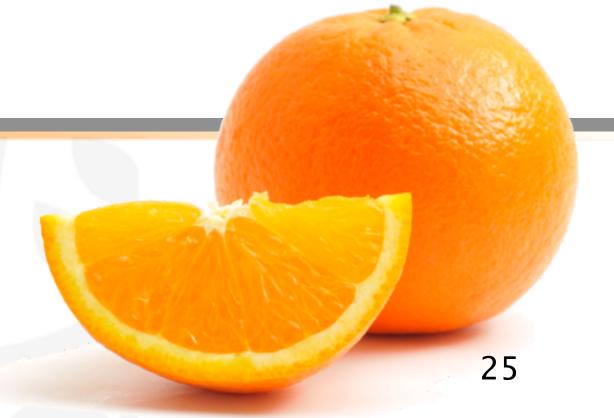


 Alico production changes over last two seasons:

>1.2% decrease in head

>6.3% increase in LBs sold

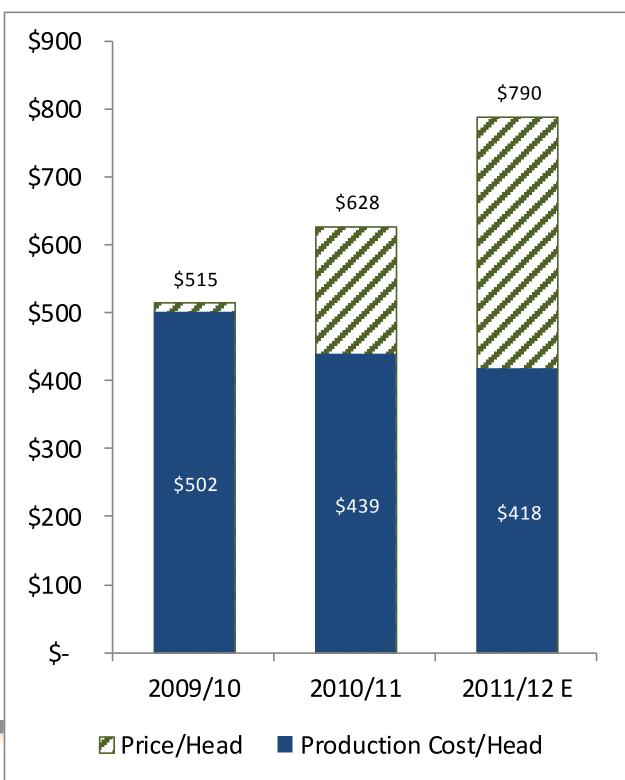




Cattle Ranch

Production Costs Per Calf

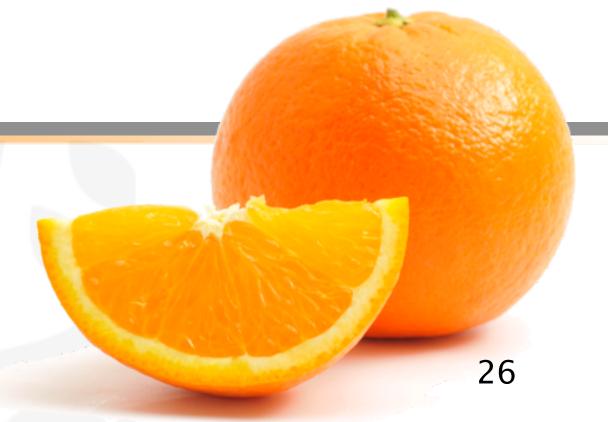
Revenue and Production Cost per Head Trends



Alico production costs per calf:

➤ 17% decrease in cost per head over prior two seasons



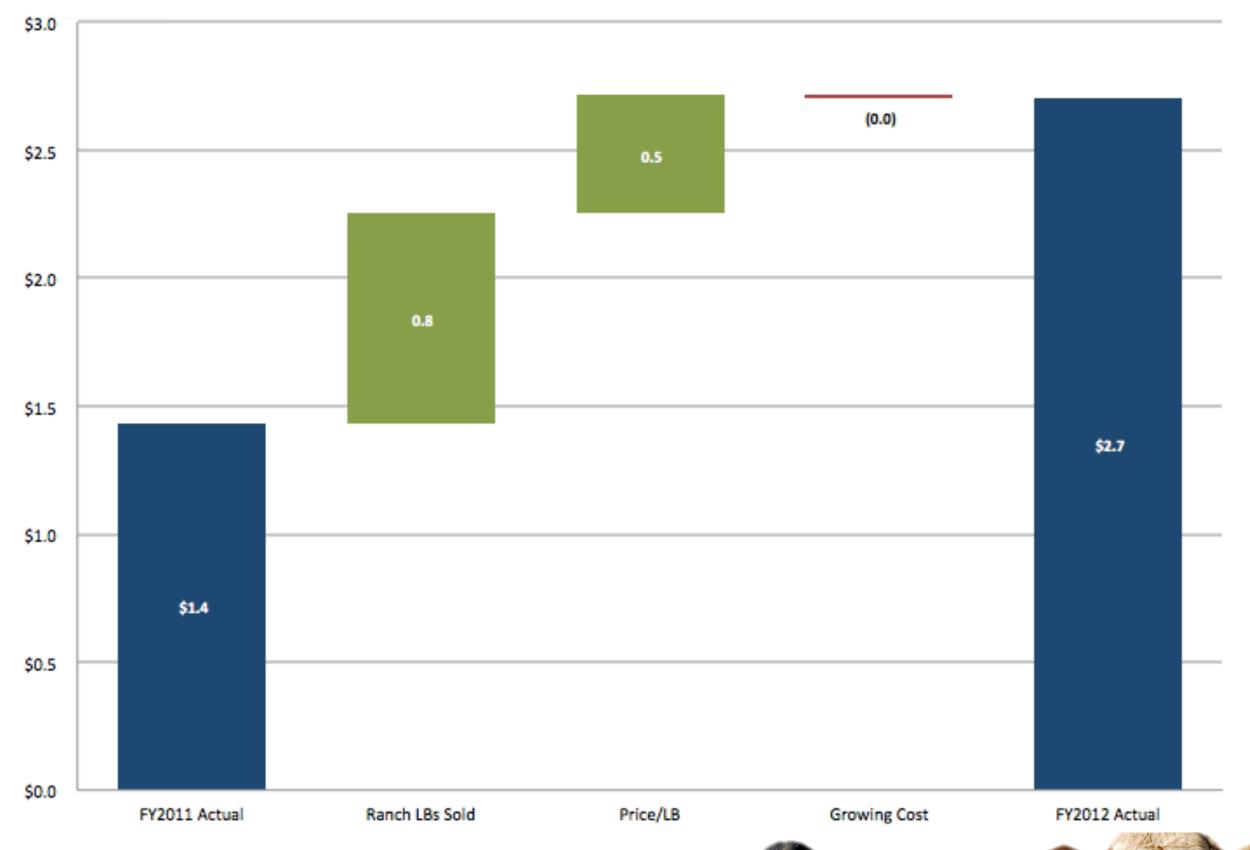


FY2012 Operations

Cattle Bridge

- ➤ Revenue of \$5.9MM versus \$4.6MM prior year
- ➤ Approximately 4,115M pounds sold (3,946M pounds prior year)
- ➤ Price per pound increased 22%





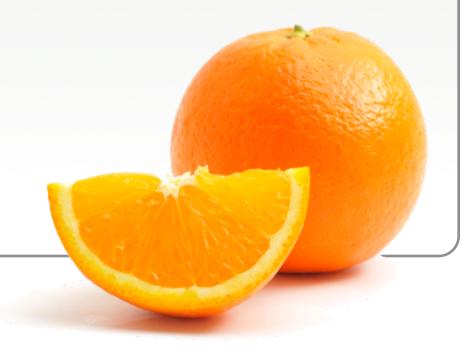




Alico's Strategic Assessment

Citrus

- Brands require Florida oranges
 - ➤ Tropicana, Minute Maid and Florida's Natural
 - Highest priced
 - Consumer preferred
 - Markets over half the orange juice sold in U.S.
- Marketers need to partner with Florida producers
 - ➤ Long-term marketing agreements
 - Volume and price incentives
 - > Require stable and efficient growers
- Growers bear all risks
 - > Pricing
 - ➤ Weather/Diseases
- Relatively high long-term expected returns



Sugarcane

- Government supported industry
- Most profitably grown on muck soils
- Lower long-term expected returns



Cattle

- Supply levels generally dictate pricing
- Lower long-term expected returns





Citrus Overview

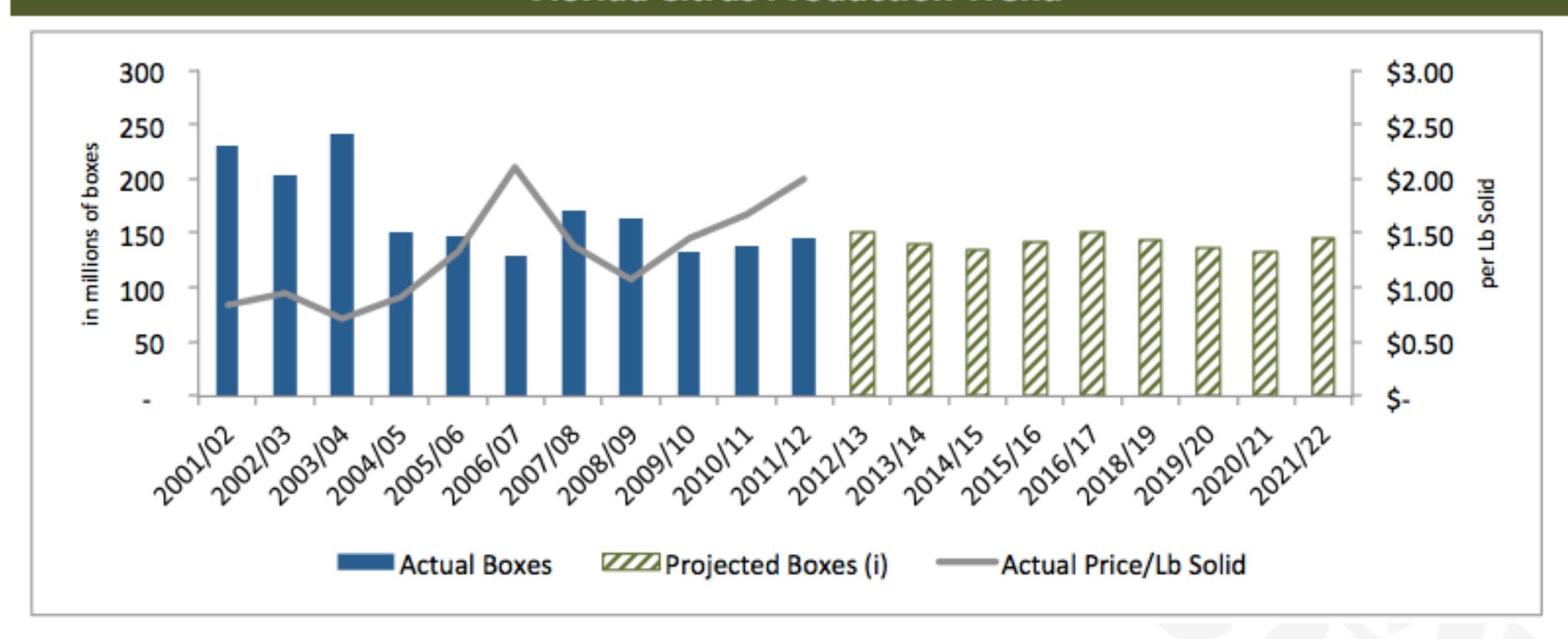
- Total U.S. orange production 206 million⁽ⁱ⁾ boxes
- Total Florida orange production 147 million⁽ⁱ⁾ boxes
 - ➤ Alico grows and harvests approximately 4.4 million boxes of oranges and 0.2 million boxes of grapefruit and other specialty fruit
 - ➤ Alico handles approximately 3.5 million boxes grown by others thru its supply chain management arm
 - ➤ Alico grows, harvests and handles ~5% of Florida production
- •Florida production expected to remain relatively flat over next 10 years (iii)
- •Florida shortfalls in production covered by imports from Brazil to meet demand
- Opportunity for Alico to expand citrus operations
 - ➤One of the top ten growers in Florida(ii)

- (i) Source USDA July 2012 Forecast
- (ii) Source Florida Grower Magazine
- (iii) Source Allen Morris, Blue Lake Citrus



Industry Trends

Florida Citrus Production Trend

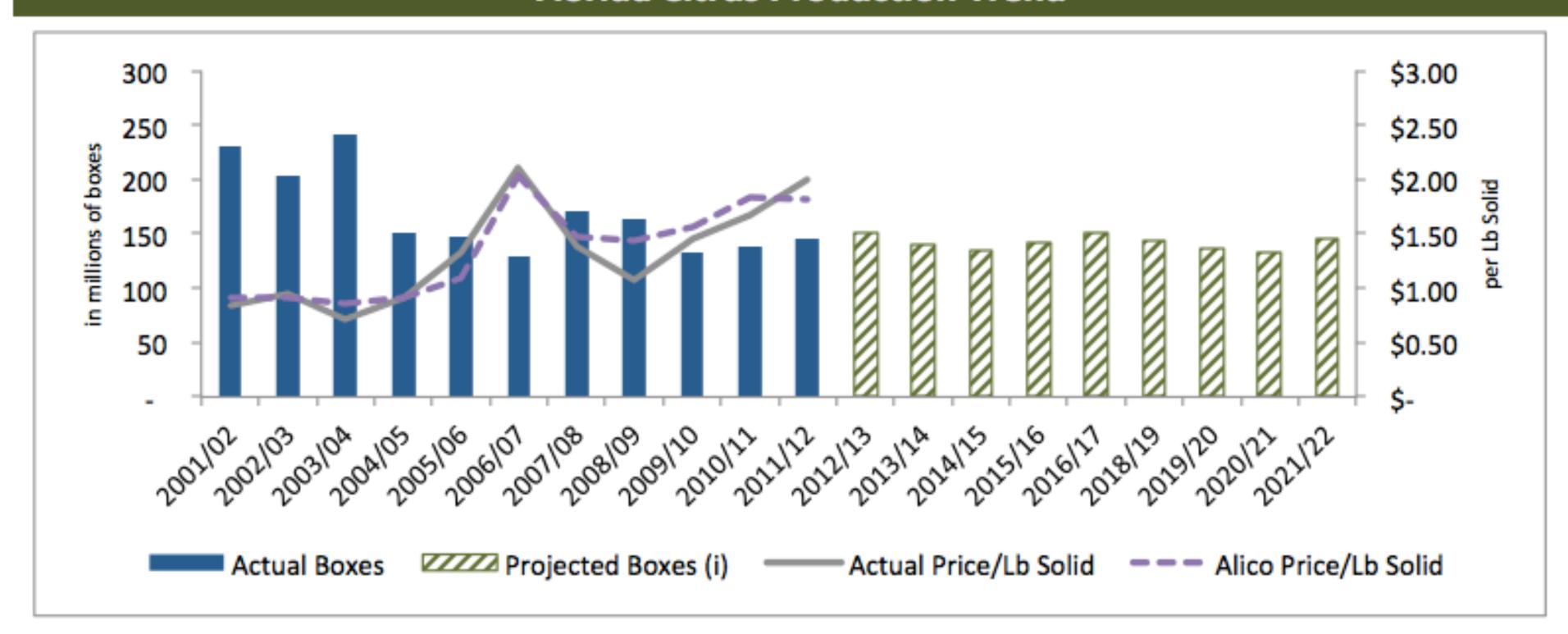


(i) Source – Allen Morris, Blue Lake Citrus



Industry Trends

Florida Citrus Production Trend



(i) Source – Allen Morris, Blue Lake Citrus



Sugar Overview

- Total U.S. sugarcane production 27.9⁽¹⁾ million tons
- Total Florida sugarcane production 14.4⁽¹⁾ million tons
 - ➤ Alico grows and harvests approximately 276 thousand gross tons of sugarcane
 - ➤ Alico grows ~1.9% of Florida production
- Imports are limited by import tariffs and quotas
- Pricing expected to decline minimally over the next 5 years



Cattle Overview

- Total U.S. cattle production 26.2⁽¹⁾ Billion LBs
- Alico sells 3.2 Million LBs
- Drought related production decreases
- Pricing expected to remain strong for foreseeable future

(1) Source - USDA



The Bottom Line

- Alico remains an American Agribusiness with a long legacy in citrus, management of rural land and production of commodities
- Significantly enhanced productivity and efficiency in recent years
- Results-driven management with deep, hands-on industry experience
- Enhancing current assets, opportunistically acquiring complementary assets, while replacing those delivering more modest returns
- Strong financial fundamentals and industry future
- Positioned for growth











Our Management Team

- **JD Alexander**, President and CEO (Since February 2010) Over 30 years experience in Florida citrus; Vice-Chairman of the Alico board of directors; Former president and CEO of Atlantic Blue, Inc.; Former Florida State Senator and Florida Representative; Currently Serves as a Director on the Board of Global Growth Trust, Inc.
- Mark Humphrey, Senior Vice President and CFO (Since June 2011) Over 17 years experience in finance; Former Chief Financial Officer for the Compass Management Group, LLC; Held similar positions with Prism Microwave, Inc. and Source Interlink Companies; Started his career with PricewaterhouseCoopers and helped develop Sarbanes-Oxley methodology for the firm and it's clients.
- **Dr. Ken Smith**, Executive Vice President and COO (Since February 2010) Over 23 years of hands-on management in agriculture; Former Vice President of Agriculture Operations for Atlanticblue Group Inc.; Former private consultant for large cattle operations across the country; held various management positions with Purina Mills, Inc.
- Steve Lewis, Treasurer (Since December 2010) Over 25 years of experience in accounting and finance primarily in the real estate industry. Previously served as Chief Financial Officer for WilsonMiller, Inc. and Corporate Controller of Miromar Development Corporation in Southwest Florida. Public accounting experience includes approximately 5 years with Kenneth Leventhal & Company in Miami, Florida.

incorporated

Our Management Team

- **Daniel Sutton**, Director of Citrus Operations Over 18 years experience in Florida citrus; Began career with Alico as a Grove Manager and was later promoted to Production Manager; Formerly worked as a supervisor in the Citrus Division at Hilliard Bros. of Florida.
- **Chris Moore**, President of Alico Fruit Company Over 20 years experience in Florida citrus; Former Chief Financial Officer of Bowen Brothers Fruit and Operations Manager of its predecessor entity Bowen Brothers Fruit Company; Former Controller at Pasco Processing and Florida Global Citrus.
- **Dr. Marta Francis**, Director of Plant Breeding and Research—Former Research Assistant at the University of Florida, Citrus Research and Education Center and also at the University of California, Davis USDA/ARS; holds a Bachelors of Science in Agronomy, Universidad de la Republica, Uruguay, a Masters of Science, University of California, Riverside and a PhD in Plant Pathology, University of California, Riverside; Published numerous articles in scientific publications internationally; participated in numerous research projects granted by international agencies.





Talking Points

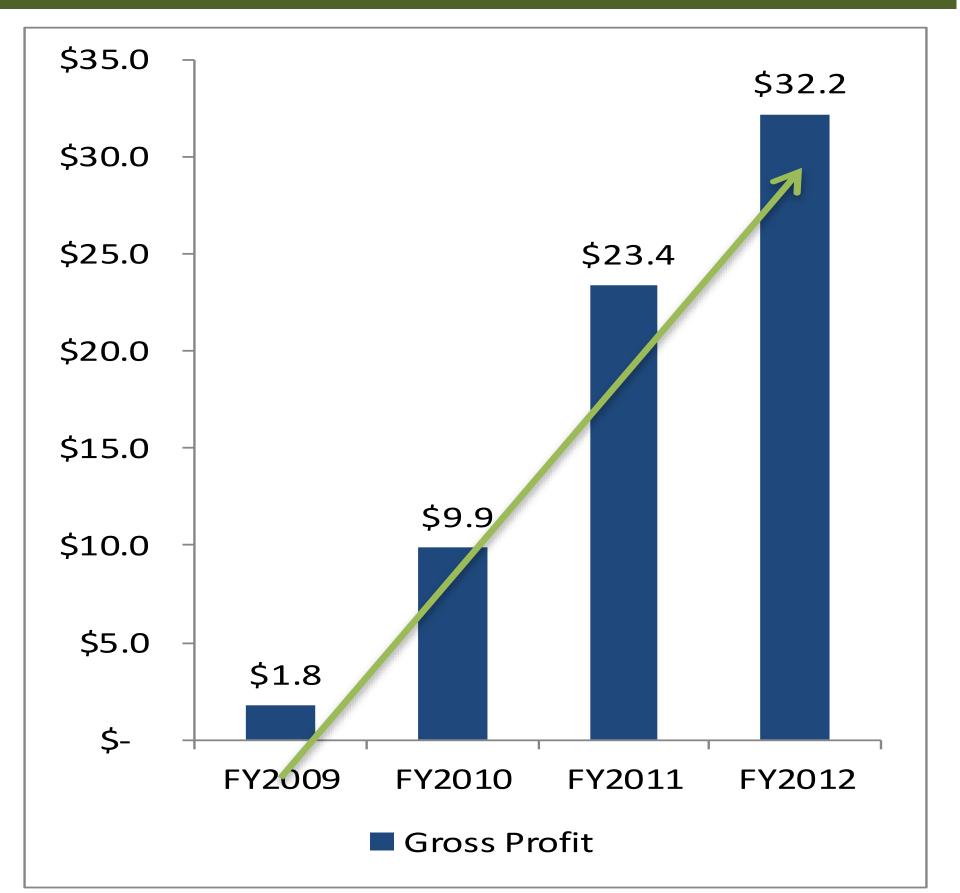
December 7, 2012

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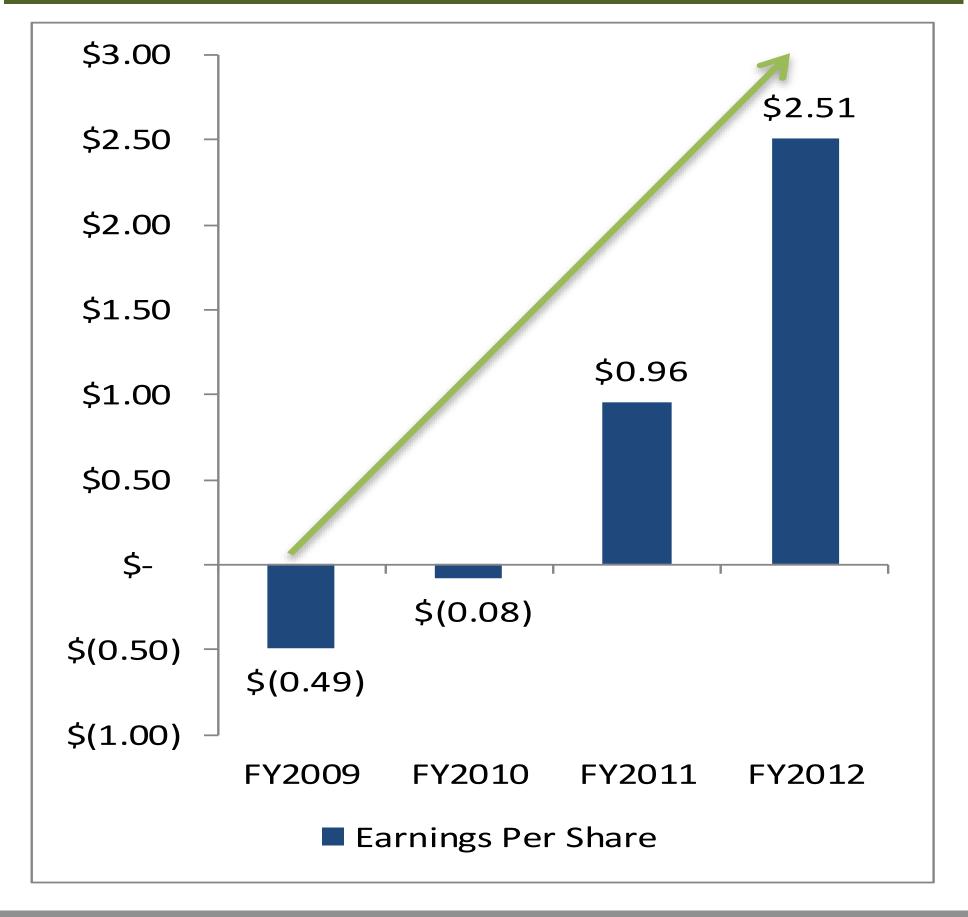
Where We Have Been

(in millions, except per share data)





EPS (diluted) Trend





What We Have

(\$ in millions)								L	and Value Im	-	-	
_	Acreag	e	 FY2012	Incor	ne	Recent Transactions			Transac	sactions**		
_	Producing	Gross	 Revenue	(Gross Profit	Alico	Other		Low		High	
Citrus Groves	11,000	17,400	\$ 55.4	\$	24.4	N/A	\$9-15,000/ Producing Acre	\$	99.0	\$	165.0	
Improved Farmland												
Sugarcane	18,600	30,600										
Irrigated	2,300	5,800										
Permitted but Undeveloped		7,700										
Total Improved Farmland	20,900	44,100	\$ 15.3	\$	3.7	N/A	\$4,500-5,500/ Gross Acre	\$	198.5	\$	242.6	
Ranch and Conservation	67,400	67,400	\$ 7.3	\$	3.9	4,000 Acres @ approx. \$2,500/acre	\$2-3,000/Acre	\$	134.8	\$	202.2	
						Easement on 11,600 Acres @\$1,800/acre*	\$900-1,200/Acre with easement					
Non-Land Operations			\$ 49.2	\$	0.2							
			127.2		32.2				432.3		609.8	

^{*} Conservation easement sold for 70% of appraised value.

^{**} Excludes value of crops and rolling equipment. Implied value before taxes and liquidation costs.



Enhance

Our Focus

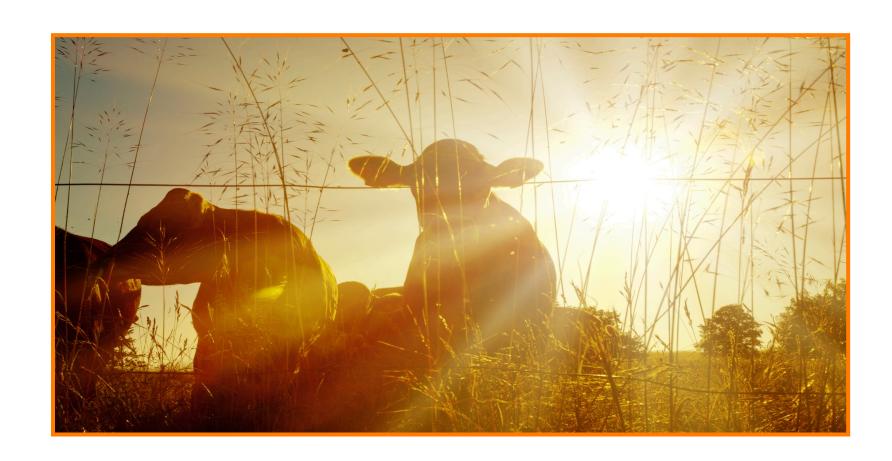
- Sound management of agricultural holdings
- Increase yields
- Reduce per unit costs

Our Successes

- Citrus boxes increased 28% over last two harvests
- Per box citrus production costs lower than Brazil
- Sugarcane net standard tons per acre increases
 9.4% year over year
- Decreased cattle cost/head

Our Future

- Sugarcane
 - Increase yields
 - Decrease per unit costs
- Reduce cattle costs
- Maintain citrus optimal production





Evaluate

Our Focus

- Total return profile of our land holdings
 - >Current income potential plus appreciation
- Threshold rate of 11%
- Congruence with core competencies
 - ➤ Agriculture
 - >Rural land management



Our Successes

- FY2012 Citrus ROA greater than 20%
 - > Versus estimated replacement cost
- Sale of conservation easement on 11,600 acres of ranchland
- Sale of 4,000 acres of Polk county pasture

Our Future

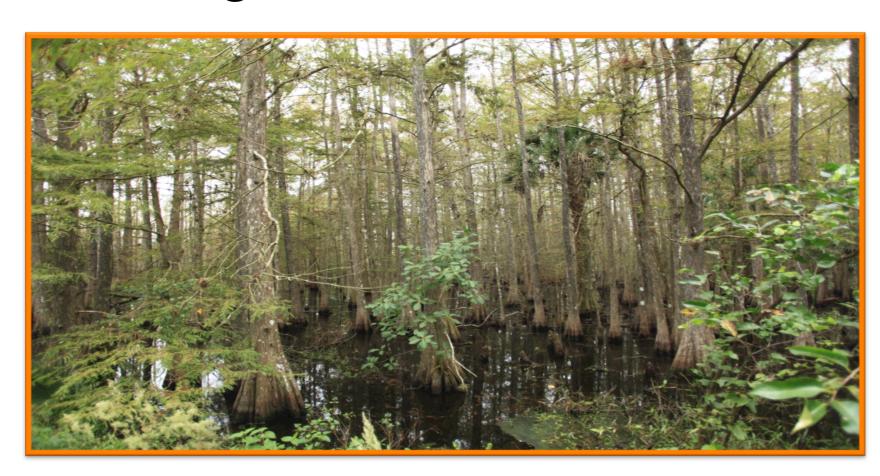
- Full utilization of ranch lands
 - > Revenue sources
 - ➤ Conservation easements and other innovative solutions to monetize
- Full utilization of improved farmland
 - ➤ Sugarcane and/or other farming operations
 - >Leasing



Redeploy

Our Focus

- Reinvestment of proceeds from sales and exchanges in complimentary operations
- Sound management of capital to derive target returns



Our Successes

- Citrus nursery beginning in FY2013
- Sugarcane expansion
 - Converts ranch land to improved farmland

Our Future

- Expand citrus
- Grow farming operations
- Other congruent businesses

