Perceptions in A Changing Environment

Presented by Mike Guerin 29th July 2008



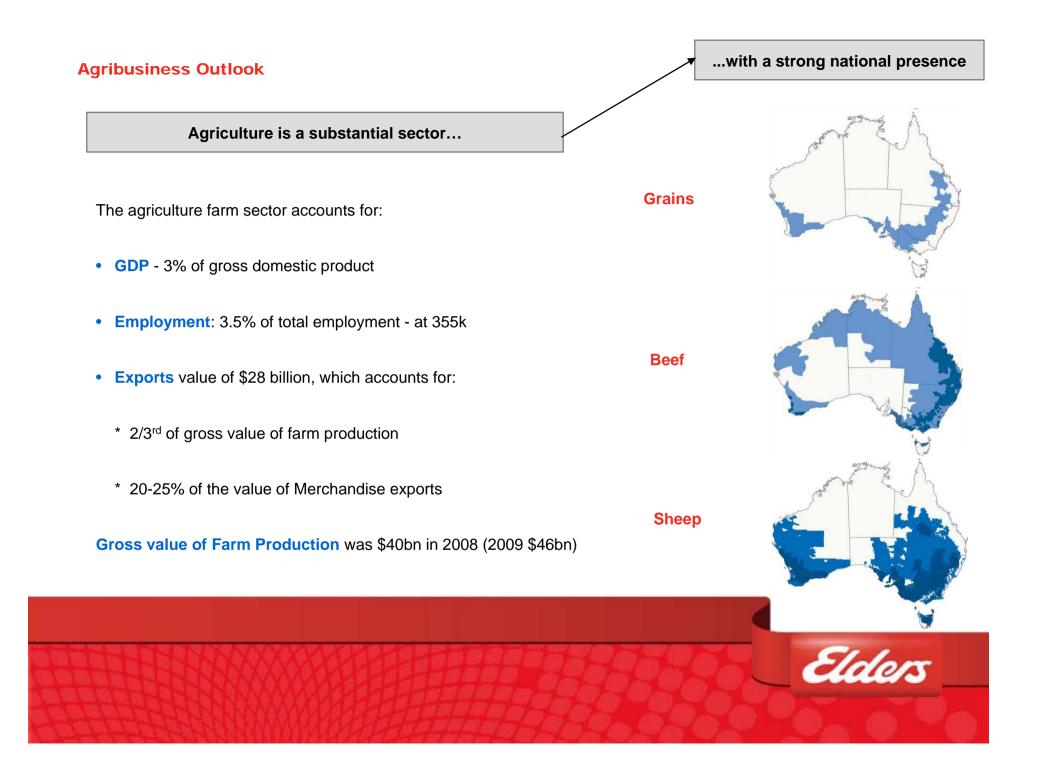
Perceptions in a Changing Environment

Presentation Outline

- Agribusiness Outlook
- Grain my observations

• Elders - responding to our clients





Agribusiness Outlook

Farmers Terms of Trade

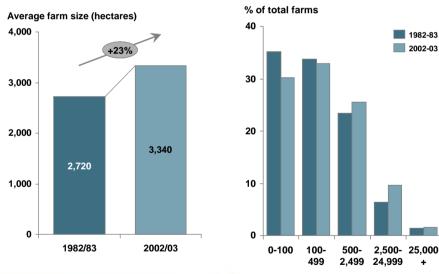
Declining terms of trade (net farm income) has been a recent feature of Australian agriculture (2002-2008).

However, with the strong global commodity outlook, we should see an improved outlook (2009-2013).

55 000 Farm Sector \$m 50 000 45 000 Farm Income 40 000 Prod Value 35 000 Costs 30 000 25 000 20 000 15 000 10 000 5 000 1966-67 1968-69 1970-71 1972-73 1974-75 1976-77 1976-77 1976-77 1982-83 1982-83 1982-83 1982-83 1982-93 1992-93 1992-93 1996-97 2000-01 2002-03 2004-05 2006-07 2008-09 2010-11 2012-13

Farms continue to consolidate

- Farm land size is increasing
- · Fewer small and more large farms
- · Larger farms tend to be more profitable



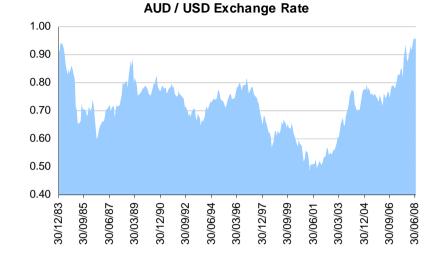
Farm size (hectares)

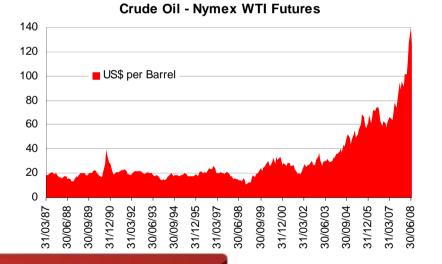
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Agribusiness Outlook

Future Challenges.... several new ones emerging

- Trade Barriers, Tariffs, Subsidies [WTO Conference in Geneva from 21July representatives from >30 countries - USA, Europe, China, India, Brazil, etc]
- AUD/USD at 26-year high on 0.98 on 15th July 2008
- Rising Input Prices Fuel, Chemicals, Fertiliser
- Greenhouse Gases / Carbon Trading
- Water Resources incl. Murray Darling [40% of Agri Prod]
- Labour Resources sector + Ageing population
- Security of Supply for Global Customers Guaranteed Base







Agribusiness Outlook

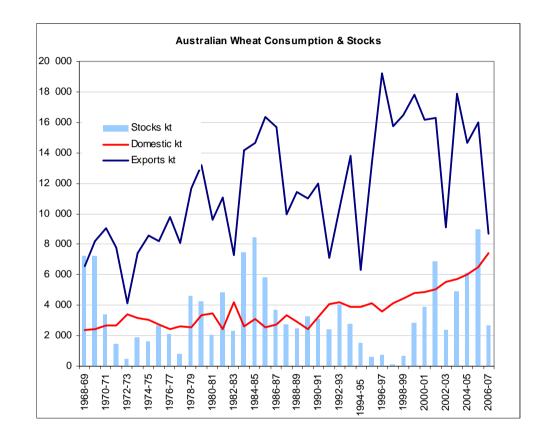
The Australian Grain Challenge

Market Environment

- Low Stocks
- Seasonal impacts on production
- Volatile Prices
- Worlds new 'middle class'

Market Needs

- Reliable Supplier
- Meet customers specifications





Agricultural commodity outlook is ... positive ... over the short to medium term

Demand Drivers are significantly influencing prices .. will continue into the future .. impact of demand drivers on prices being:

- **Population** growth population expected to increase from 6.7 billion to > 9 billion by 2050
- Growth in disposable income and dietary changes growth especially in China and India
- **Land constraint** arable land up 10% from 1961 to 1997 but has been declining since
- **Trade reform** and reduced domestic subsidies
- Policies supporting **biofuel** production note: this could rapidly change with pressure on escalating food prices.
- A Increased **input costs**, especially if world crude prices remain strong
- **Substitution for farm land** for urbanisation
- **Environmental** concerns (climate change, droughts, floods) and water supply constraints
- **Technological** advances
- Improvements in agricultural productivity



Grain Market Environment

- Prices at Historical Highs
- Inventories at historical lows in most soft commodities
- Global demand robust, driven by both food and energy needs
- Increased global production in 2008 / 2009
- Increased Australian grain production in 2008 / 2009
- De-regulated environment in Australia
- Grain grower requires increasing access to finance, cash flow and credit facilities



Key Messages Post Deregulation

- What is Strategic advantage for Australian Grains
- What are our core competencies
- What is our value proposition
- What are the risks
- Are we globally relevant

Positioning Australian Grain industry for future growth – Innovation, Efficient



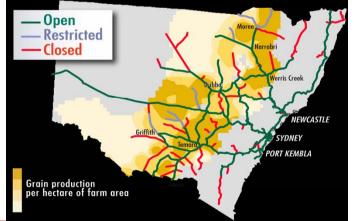
A Capital Question

- Pooling has served industry well
- In de-regulated markets will this model suffice ?
- Finance Product Innovation
- De-regulated markets are principally 'cash' markets
- Company Resources & Scale



Efficient Supply Chains

- Australian Grain Industry has 'increased' level of control over farm to port cost base.
- Australian Grain Industry has no level of control over global grain or shipping markets.
- Backward integration from International sales function
 - Drive out unnecessary costs.
- Manage capital responsibly in process.
- Competition from competing sectors for available infrastructure
- Meet service level of customers.







Elders - Responding to Our Clients

A Future Model

> Combine

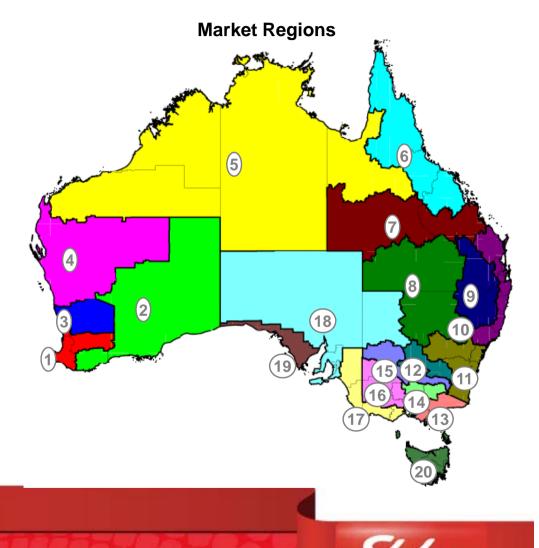
- * Elders' domestic footprint and grower relationships, with
- * Toepfer's global leading Agribusiness operations
- Capital resources to provide growers cash selling options daily, nationally
- Global risk management capability to shield growers from volatile risk with risk management strategies
- > Trusted / Respected business partner for growers in Australia and global customers



Elders - Responding to Our Clients

Organising our teams to be closer to our clients

- The rural market has changed and we need to position our decision making closer to where the client relationship is managed
- Aimed at creating positions that are closer to our clients; Live in the local community and empowered with decision making authority
- We'll see the creation of more than 100 new and exciting roles



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