# IN THE SUPREME COURT OF VICTORIA AT MELBOURNE COMMERCIAL AND EQUITY DIVISION COMMERCIAL COURT

LIST E

SCI 2009 10699

#### **BETWEEN:**

BOSI SECURITY SERVICES LIMITED (ACN 009 413 852) as trustee for AUSTRALIA AND NEW ZEALAND BANKING GROUP LIMITED (ACN 005 357 522) and BOS INTERNATIONAL (AUSTRALIA) LIMITED (ACN 066 601 250) and WESTPAC BANKING CORPORATION (ACN 007 457 141)

**Plaintiff** 

and

AUSTRALIA AND NEW ZEALAND BANKING GROUP LIMITED (ACN 005 357 522) & ORS (according to the attached Schedule)

Defendants

#### **CERTIFICATE IDENTIFYING EXHIBIT**

Date of document:

3 March 2010

Filed on behalf of:

the Second, Third and Fourth Defendants

Prepared by: ARNOLD BLOCH LEIBLER Lawyers and Advisers Level 21

333 Collins Street MELBOURNE 3000

Solicitor's Code: 54 DX 38455 Melbourne Tel: 9229 9999 Fax: 9229 9900

Ref: [ ]

(Leon Zwier <u>|zwier@abl.com.au/</u> Lucy Kirwan <u>|kirwan@abl.com.au/</u>

This is the exhibit marked 'MAK-57' now produced and shown to MARK ANTHONY KORDA at the time of swearing this affidavit on 3 March 2010.

Before me: #

LUCY HANNAH KIRWAN Amolo Biosch Leibter Level 21, 308 Collins Street Metbourne 300)

Exhibit 'MAK-57'

An Austrellen Legal Pracitionar Copy of PowerPoint Slides of Stephen Lynch's presentation

#### Stephen Lynch

### **Timbercorp Almond Projects Investor Presentation**

Melbourne 31 July 2009

Stephen Lynch B Agr Sc, MSc (Econ)

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#### Disclaimer

- No personal advice
- No personal advice
  This presentation is for general information only.
  If does not take into account your current or future financial circumstances, nor does it make a specific recommendation as to the viability or otherwise of particular projects. If a important for you to consider these matters before you make an pressurent decision on holding or acquiring funancial products, While due care has been taken in the compilation of his presentation, and the information contained north is believed to be based on reliable current relevant information, there is no quaranties of the absolute accuracy of such information of the integrity of source material, nor is responsibility excepted for any errors and omissions which may subsequently be found evident in the apprecisal.
- Do not rely on forward-booking statements

  This presentation contains ferward-looking statements. These statements are based on an essessment of present economic and operating conditions, and on a number of essumptions regarding future events end estitions that, a lettre date of the presentation, are more likely than not to take place. Such forward-looking statements are not guaranties of future performance and involve indomentation without indices unperformed to the interest performance or exchangements expressed or implied by the manerial contained in this presentation will actually occur and growers/untitledens are cautioned not to place undus reliance on these forward-looking statements.

#### Stephen Lynch - Background

- · Agribusiness consultant 30 years
- · 10 years experience in almond industry
- Almond Board of Australia board member for 7 years current. chairman for 3 yrs, vice chairman 2 yrs.
- · Developed 1600 ha almond projects 1999 2006

#### Content

- Overview of Almond Industry
   Australia
   USA/Global
- 2. Industry Outlook for 2009/10 onward
- 3. Timbercorp Almond Orchards
  Prospects
  Cost Structures
- 4. Alternatives for Growers Continue Project Alternate Structures

## **Australian Almond Industry**

- Australian almond industry value AUD \$260 million
- · 60% export: 40% domestic

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- Australian almonds currently exported to more than 40 countries
- Anticipated industry value to double: \$600 million by 2015 (180 mill lbs)
- Exports anticipated to represent 70% sales by 2015, with related value of approximately \$350 million

### **Australian Almond Industry View**

The following 14 slides represent the Australian industry's case for almond investment

Compiled from the Almond Board of Australia promotional material, but is not the official view of the board

### **Almonds**

the "Right Product"

the "Right Time"

the "Right Place"

Well managed, under an appropriate, efficient and funded

structure

Viable investment

### Almonds = the "Right Product"



 Almonds are a healthy, versatile, natural food that has been consumed around the world since ancient times.

### Almonds = the "Right Product"

- Increased almond production will be needed to feed growing world population
- Future supply growth will be restricted by access to suitable growing conditions
- New developments in Australia and USA expected to be minimal over next few years

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### Almonds = the "Right Product"

Positive price pressure



World almond consumption is at an all time high.

Strong demand growth over many years has consistently matched supply increases.

#### **Global Almond Consumption**

matches supply historically

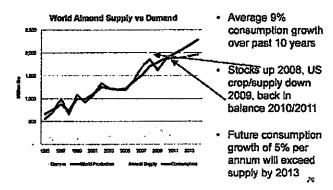
• Global almond consumption doubted in the past decade

• From 291,000 tonnes in 1998 to 583,000 tonnes in 2008

### Almonds - the "Right Time"

- · Today's consumers are seeking natural, healthy foods
- Population and income growth is driving demand in traditional consuming countries: China, India and Middle East

### Almonds - the "Right Time"



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### Almonds - the "Right Time"

- · Future Outlook:
  - Ilmited supply increases
  - Strong consumption growth
  - f price pressure
- = the "Right Time" to be in Almonds



### Australia = the "Right Place"

 Australia is one of the very few suitable growing locations for almonds:

- Favourable climatic conditions

- Suitable soils
- Low impact of pest and disease



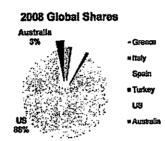
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### Australia = the "Right Place"

- Ability for high level of mechanisation of almond production and processing
- · Enables scale
- = Limited dependence upon high cost labour

### Australia = the "Right Place"

 Australia to become the world's second largest almond producer as existing plantings mature



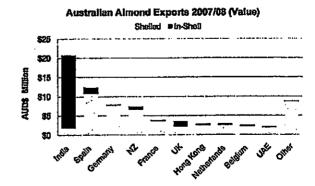


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### Australia = the "Right Place"

- Australia has long-standing track record of successfully marketing increased tonnages into rapidly expanding domestic and international markets
- Australian almonds are enjoyed by more than 40 countries around the world.

### Australia = the "Right Place"



### Australia = the "Right Place"

- · Australia is competitive in both quality and cost
- · Advantages:

- Climatic - Structural

= High yields

= Cost competitive

- Counter-seasonal

= Quality

Low level pest and disease

= Price competitive

### **USA Almond Industry**

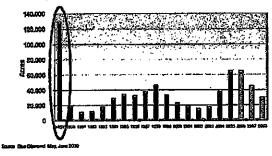
The following 4 slides represent USA data on the almond industry

Data is from Doug Youngdahl, President of Blue Diamond, (the largest processor and marketer of almonds in the USA), and chairman of the 2009 Almond Working Group at the International Nut & Dried Fruit Congress in Monaco May, 2009

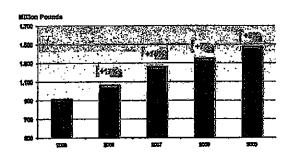
## USA Almonds: Orchard Age

#### - Future Supply Impact

A significant area of USA almonds are now old. With limited current plantings in USA and Australia , supply will plateau in next 5 years



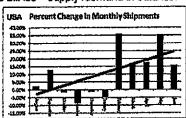
## **USA Almond Shipment Trends**



# Demand - Almonds Recovering from Recession

#### - record shipments continue for USA

- · 2008/09 shipments up 9%
- June 2009 shipments record monthly volume up 15%
- US shipments will be 1.38 mill lbs, 2009 harvest estimate is only 1.35 bill lbs — supply /demand in balance.



Source: Site Diamond:June 20.

### **Almond Outlook**

Summary of Chairman of 2009 Almond Industry Working Group - International Nut and Dried Fruit Congress, Monaco, May 2009

#### Big crops are needed . . .

□ Consumption in India, the Middle East and China will continue to accelerate.

#### Prices are poised to rise. . . .

 As demand catches supply, market prices will rise from near-historic lows.

#### The future of our industry is promising. . . .

Global consumption will continue to increase, sustaining the long-term growth of our industry.

### Outlook for 2009/10 - Global

- Three record US crops in a row (2008-2009) meant supply temporarily outpaced demand, but demand growth likely to exceed supply by and of 2009
- True global and domestic consumption of almonds is growing
- Production of elmonds globally will tall due to the US crop being 19% down in 2009\*. It will increase again in following years, but not expected to outstrip demand.
- Supply will still remain above demand this year, given the amount of stock the USA will carry in to this year from their last harvest due to slow European eales
- New markels are experiencing double digit growth in demand: eg Indra (12%), Máddio East (45%) and China (100%)\*

### Outlook Beyond 2010 - USA

- The US crop is only 37% premium non parell variety. Australia is 50% i.e Australia has better percentage of the higher value main variety
- Conclusion of USA position:
  - a. Due to record crops in 2008-08 and carry-in, supply is currently outpacing demand, but this is expected to return to balance with growth in new markets
  - Unlikely to be any significant new plantings given market and growing conditions
  - Crops on younger trees will support supply growth, but at lower rate, with less new plantings

### **Viability of Almonds**

Key Components of a visible and competitive Australian industry:

- Price inture price will be determined by supply and demand global demand is projected to match supply within 5 years Costs Australia is cost competitive
- Yield competitive. Australian yields higher on everage than USA
- Water availability and cost is a challenge at present with a long drought

Water is a key issue, investment needs to take a view on water - tikely to be available, but at a cost,

Current research suggests water cost is manageable for almonds under right project and orchard cost structure.

► Australian almond industry well placed to be viable long term

#### Impacts on Australiani Timbercorp almonds

#### Key drivers:

#### s. Drought/Water

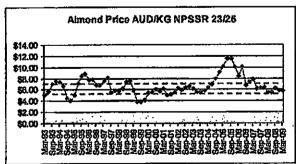
Water restrictions remain and therefore so does the cost to buy temporary water

#### Almond price

I. Price has been low -- but outlook is for recovery

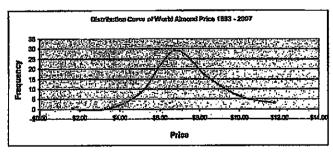
- i. Timbercorp project yields have been good egainst forecasts
- Quality of Timbercorp orchards generally good

# Almond Prices - Historical



Source: Select Harvesta Limited

### **Almond Prices - Distribution**



Source : Select Harvasts Limited

#### Outlook for 2009/10 - Timbercorp Almonds

- · Deficits are forecast for 2009/10.
  - If working capital applied shortly, positive quilook for crop yield, but
  - Price is likely to remain low over next year with AUD appreciation and USA supply overhang from 2008.
  - Drought remains low water reserves resulting in additional water costs, similar to last two years
  - Young orchards still developing higher deficit
  - Provision of working capital is a significant requirement
  - Investors/RE will need to consider how they fund Timbercorp JV (10% in some projects), and defaulting grower costs.
- Pollination Bees are being placed in all orchards currently
- · Capex a funding source is required for capital expenditure
- Water can be funded as extra operating cost where needed

#### **Timbercorp Project Cost Structures**

- 1. Older orchards 2001 2003
  - Under current cost sinuctures break even is at an almond price around 10% above current prices high \$5%. Currently deficil forecast this year.
- 2 Younger Orchards
  - Younger orchards require ongoing working capital until they reach mature yields. 2006 2008 projects this is as expected,
  - 2004 2005 projects drought and price are affecting how quickly they can reach break even. Price will then be determinent of break even or loss in next 2 years.
- All projects require capital expanditure in coming years. For the younger projects this is significant, for irrigation set up, additional piping etc
- The capital cost for water could, by agreement, be reverted to an annual purchase cost, hence reducing capital costs significantly for young orchards. But increasing operating costs an investor expense.
- For all projects, some review of fees for administration, licence fees and TIM management fee may be possible under any new structure. This will depend on a number of factors such as scheme management costs, landlord minimum licence fee requirement (for debt and return on sesset).

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### **Project Summaries**

2001 -2003	Mature  Low capital expanditure required (Capex)  Timbercorp 10% JV		
2004	Close to mature crop in 2010 Low Capex		
2005	Will mature 2011 Still requires Capex plus water		
2006	4 yrs to full crop, could break even 2011 Significant Capax & water required		
2007/2008	All planted 2007 1st crop 2010 Significant Capex & water required, Cash deficit for at least 2 years. Less attractive to trusts. Large % Timbercorp loan investors		

#### **Project Structure**

- MIS Project Investor growers are currently "in business".
   contracted to pay farm costs (in advance) every year. In years of profit there is no net cost, the investor receives the net profit back, in years of loss the investor incurs the net cost.
- Alternate Structures alternate structures may vary but for
  example a unit trust, generally treats the investor much like a
  shareholder, entitled to dividends (distributions) when there is a profit
  but not liable for day to day business costs. The investor owns their
  share of an esset, the value of which rises or falls based on a) the
  business profits, and b) the value of any assets in the structure (e.g.
  orchard, water etc), net of any borrowings the entity may have. This
  could be a listed or unlisted entity.

Individual investors should seek their own legal and investment advice about any such restructure proposal.

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### **Structure Options**

#### MIS PROJECT STRUCTURE

Reasona For	Reasons Against	
Tax deduction when loss     Taxable gain will all be distributed to growers	Liable for all shortfalls     Annual cash for working capital     No exit strategy     May get rill from windup     Landlord capital deficit for works     Cost Structure	

### ALTERNATE TRUST STRUCTURE

Reasons For		Reasons Against	
ī.	Retains a value - currently at risk	1.	Lose tax deductibility in years of
2.	No investor business cost liability		ioss
3.	Funding for essential Cap Ex	2.	Not all profit may be distributed
3.	Entity easier borrow or raise capital	3.	Diluted unitholding for MIS investor
4.	Own share of assets - orchard itself		
Б.	Fyit sirateoies cossible – unit sale		

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#### Where to find out more about the almond industry

- a. Almond Board Australia www.gustralianelmonds.com.au
- b. Almond Board of California: www.almondboard.com
- Blue Diamond website (USA): www.bluediamond.com
- Select Harvesta Limited annual & half yearly reports (ASX code: SHV) d.
- Almond Industry National Conference: 28 30 October 2009 (See ABA for details)

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#### Scheme Resolutions

Resolution 1 A resolution that the Scheme continue and notice wound up;

Respirator 2: A special resolution that the constitution of the Scheme be modified as follows:

- Inserting after Clause 11 the following clause:
  - "ITA Responsible Entity's additional powers
  - The Responsible Entry has the your arts:
  - because, for the Emised purpose provided in sub-clause (ii) below (and repey such bocowing and pay biterest and cutts in rate from to such bocoming them menior in the Agency Account;
  - b. grant succesty over the maneys in the Agency Account, for the Rollad purpose provided in sub-classe (II) below:

  - advance funds saling the messyste the Agency Account, for the limited purpose provided in sub-classes (I) below;
     seek act, negative and implement any restriction purposed and working capital handing proposed to be approved by Growne by underly equitative production.
- Inserting after Clause 14 the following clause:
  - 74A Responsible Entity's outile
  - The Responsible Entity is well at to pay or he on inhursed for expanses mescapity and proped y incomed to relation to sub-clause 11A(d) out of the Agency Account.\*
- replacing the words, "See months after 30 June each year" in sub-clause 13.7(d) with the words, "eleven months after 30 June each year".



### Questions?

### Scheme Resolutions (cont'd)

Read-thon 3: Subject to Resolution 2 being passed, an entinery resolution approxing a working capital funding proposal in the terms put to such meeting.

Resolution 4. Subject to Resolution 2 being passed, an ordinary resolution:

- that it is in the best interests of Growers to have the opportunity to consider a restructure proposal which may or may not include all or any of the following:
  - converting Growner' interests to ownership interests;
  - $\neg$  the issue of listed or unlisted securifies in exchange for Grasens' interests; and
  - The convening of meetings under section 411 of the Corporators Act for Growers to approve a compromise of their contractual desires against Timbercorp Securities Limited (in Liquidators) ACN 092 311 469 and related budies corporate as defined in the Corporations Act.
- that the Responsible Entity take or cause to be taken all necessary and incidental actions to allow the restricture proposal to be submitted to Growers for their consideration at one or more meetings of Growers (whether in their capacity as members of the Scheme, craditors of the Timbercorp Group (all in Liquidation) or otherwise).

#### Scheme Resolutions (cont'd)

Resolution 5. A resolution that proposed resolutions 6 and 7 be held over to an exjournment of the meeting.

Resolution 6. An extraordinary resolution that TSI, be removed as responsible entity.

Resolution 7 An extraordinary resolution choosing a company to be the new responsible entity.

Resolution B. Alternatively, a resolution that the TGG prosecute the interiocutory Processes forthwith.

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#### Poll Process

- Complete Voting Forms
- Place Voting Form in Box for relevant scheme
- Poil Results will be displayed on the Timbercorp and KordaMentha websites once the votes are counted. COB Today