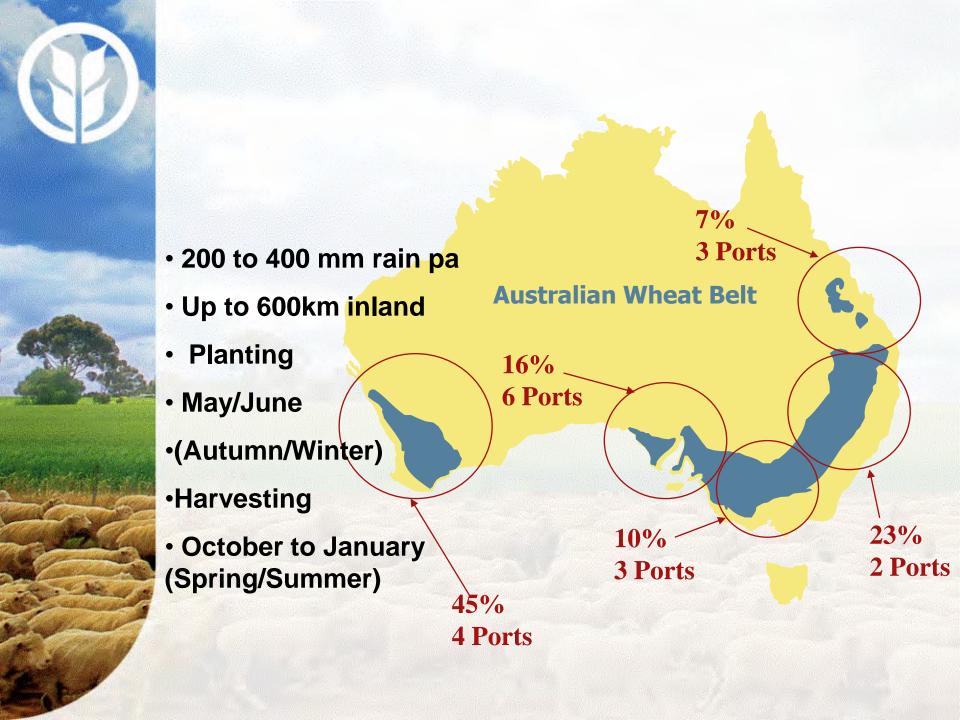


Australian Grain Perspective 2008 / 2009

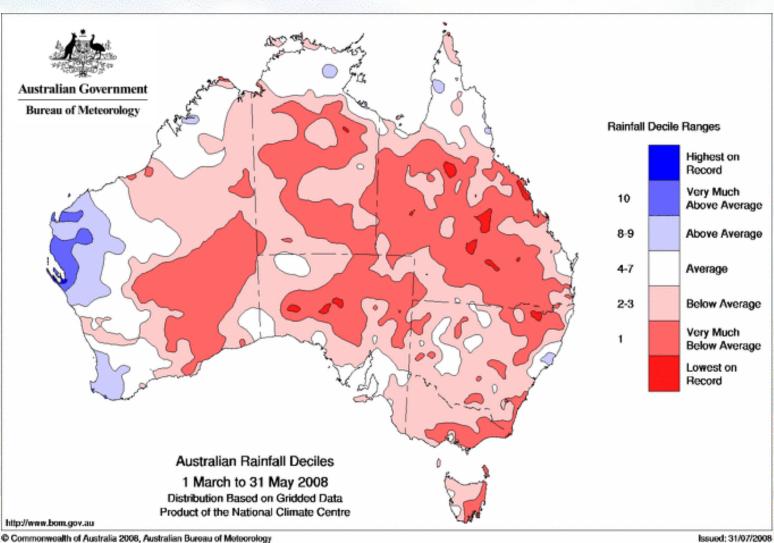
**Todd Lees** 

Marketing Manager, AWB



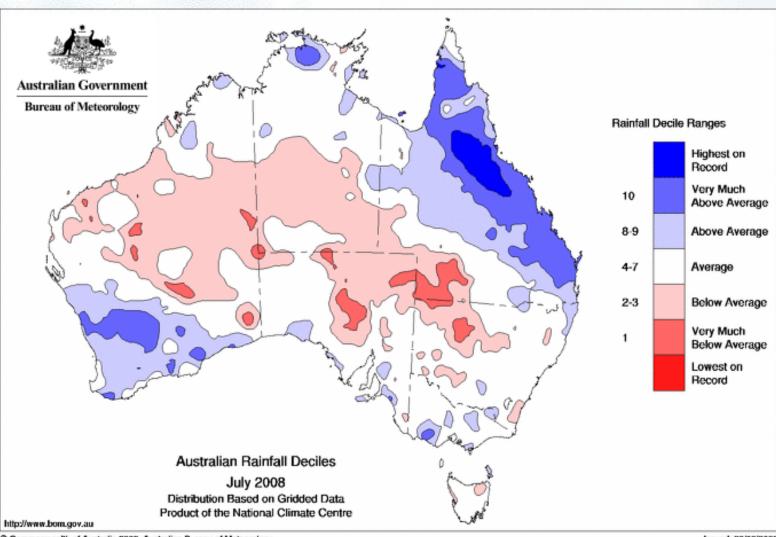






Commonwealth of Australia 2008, Australian Bureau of Meteorology

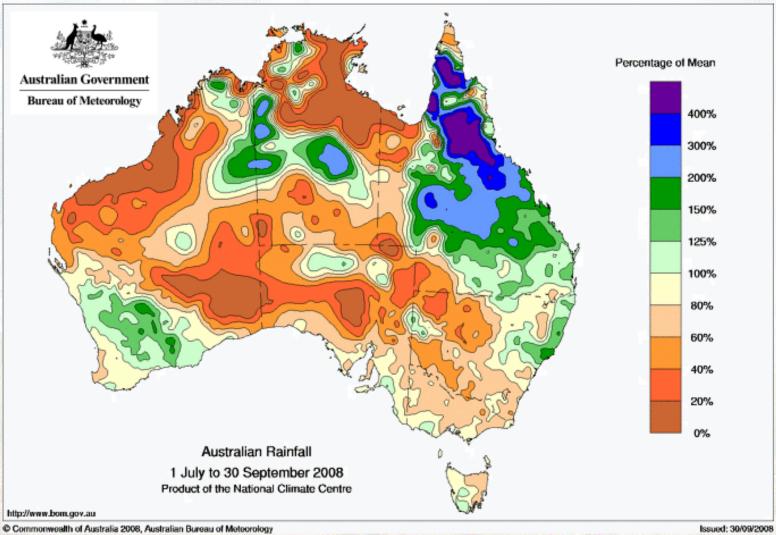




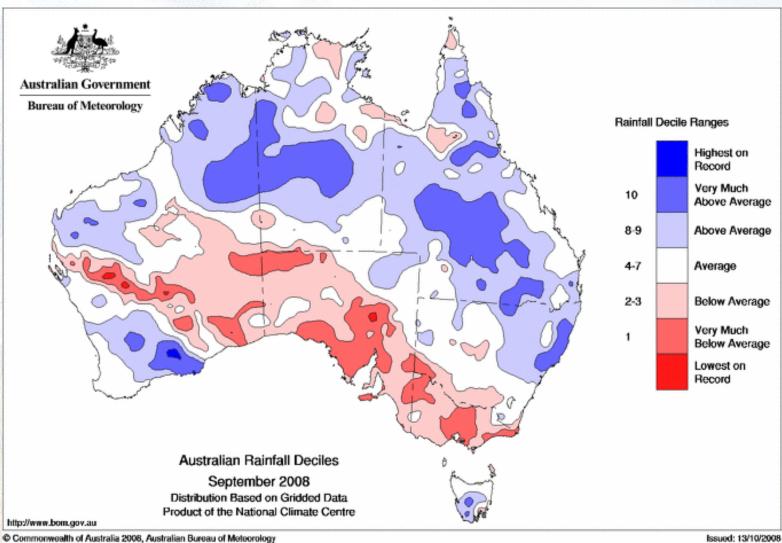
Commonwealth of Australia 2008, Australian Bureau of Meteorology

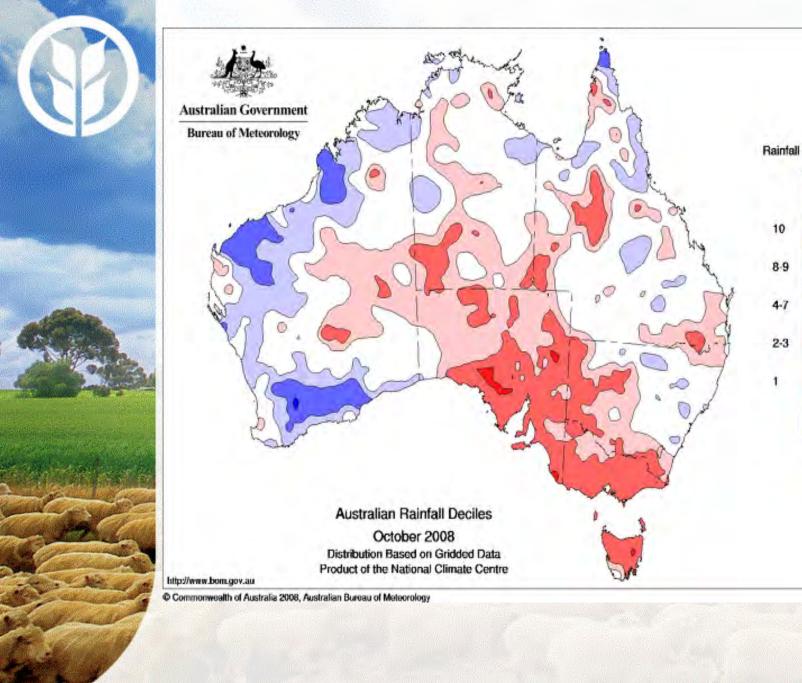
Issued: 28/08/2008











Rainfall Decile Ranges Highest on Record Very Much Above Average Above Average Average Below Average Very Much Below Average Lowest on Record Issued: 31/10/2008



#### 2008 Crop Summary

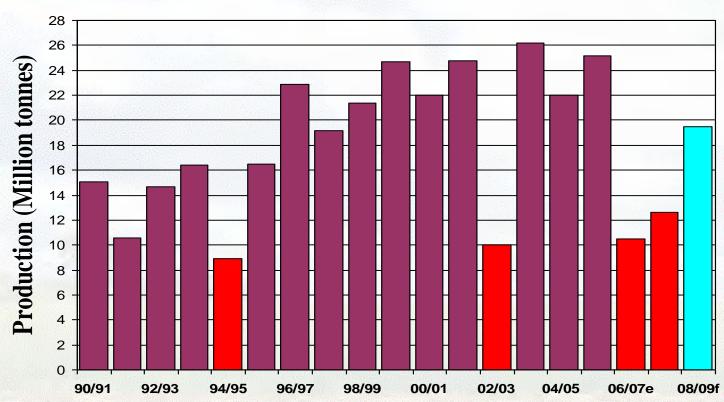
- 1. Low subsoil moisture at planting continuation of 2007 drought
- 2. Late planting compared to 2006 & 2007
- 3. Increased area due to price, input costs and lower risk
- 4. Wide spread rainfall late May followed by dry June
- 5. Slow crop establishment lower plant bio mass than 2007
- 6. Good July rainfall established the crop potential
- 7. August dry impacted WA (significant) VIC / SNSW / QLD
- 8. August average rainfall SA / NW VIC / mixed NNSW
- 9. September Dry WA / VIC/ SNSW / SA wet NNSW / QLD
- 10. Significant WA frost followed by widespread WA rainfall (offset each other
- 11. October frosts across VIC
- 12. Oct Nov : Dry SA / VIC / SNSW, Wet WA



NATIONAL	WHEAT			BARLEY			CANOLA					
	Area	Yield F/cst	Production	Area	Yield F/cst	Production	Area	Yield F/cst	Production			
Queensland	760,000	2.11	1,600,500	91,500	2.41	220,800	0	0.00	0			
New South Wales	4,120,000	1.58	6,494,000	778,000	1.49	1,162,100	270,000	0.76	204,000			
Victoria	1,422,000	0.95	1,354,000	801,000	1.14	912,500	192,000	1.03	197,600			
South Australia	2,070,000	1.12	2,318,500	1,130,000	1.43	1,611,500	180,000	1.16	209,250			
West Australia	4,640,000	1.75	8,126,250	1,160,000	1.85	2,142,500	460,000	1.22	560,500			
National Totals	13,012,000	1.53	19,893,250	3,960,500	1.53	6,049,400	1,102,000	1.06	1,171,350			



#### Australian Wheat Production

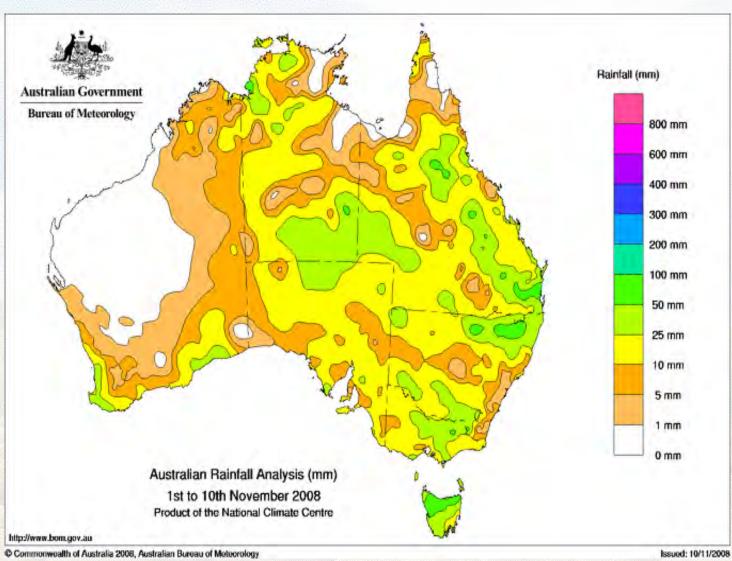


- average area sown up 15%
- 1995 2000 average 10.3 m/ha
  1995 2000 average 1.79t/ha
- 2000 2006 average 12.1 m/ha
  2000 2006 average 1.6 t/ha
- average yield down by 10%

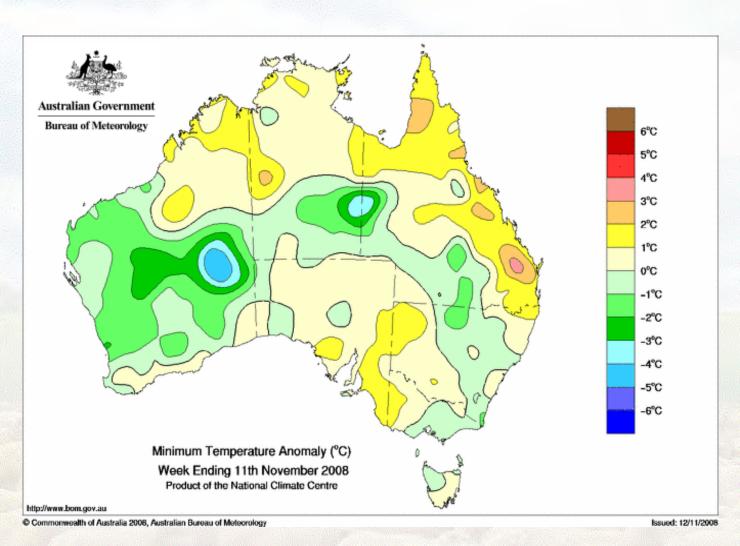


% Harvested	Area Sown	14-Nov	21-Nov	28-Nov	5-Dec	12-Dec	19-Dec	26-Dec		
QLD	760,000	46%	0%	0%	0%	0%	0%	0%		
NSW	4,120,000	14%	0%	0%	0%	0%	0%	0%		
VIC	1,422,000	6%	0%	0%	0%	0%	0%	0%		
SA	2,070,000	8%	0%	0%	0%	0%	0%	0%		
WA	4,640,000	14%	0%	0%	0%	0%	0%	0%		
Area / Harvest	13,012,000	1,794,400	0	0	0	0	0	0		
National %		13.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		





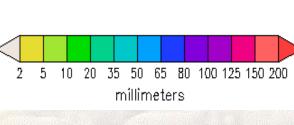


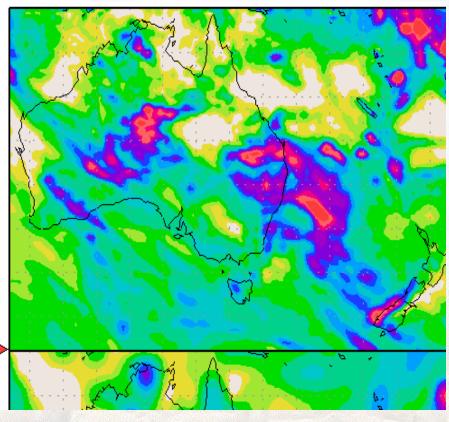




Precipitation (mm) during the period:

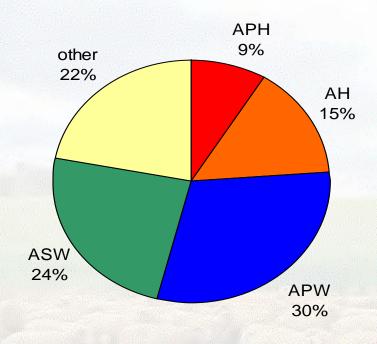
Fri, 14 NOV 2008 at 12Z —to— Sat, 22 NOV 2008 at 00Z







### Quality Profile - Major Grades (5 yr avge)





### Marketing Arrangements

New Government



New Wheat Marketing Arrangements





#### **New Marketing Arrangements**

 Wheat Exports Australia (WEA) was established on July 1 2008 under the Wheat Export Marketing Act 2008 to regulate the export of Bulk wheat from Australia

 Exporters wanting to export bulk wheat from Australia must be accredited by Wheat Exports Australia under the Wheat Exports Accreditation Scheme

 As at 28<sup>th</sup> October 2008, WEA had accredited 19 wheat exporters

 Under the Bulk Scheme, WEA has the power to grant, suspend, cancel or vary bulk wheat accreditations



## **Accredited Exporters**

#### AWB Limited

#### AWB Harvest Finance Limited

- ABB Grain
- · Bunge Agribusiness Australia Pty Ltd
- Cargill Australia Ltd
- Concordia Agritrading (Australia) Pty Ltd
- Elders Toepfer Grain Pty Ltd
- Emerald Group Australia Pty Ltd
- Glencore Grain Pty Ltd
- Graincorp Ltd
- Grain Pool Pty Ltd
- J.K International Pty Ltd
- Louis Dreyfus Australia Pty Ltd
- Marubeni Australia Ltd
- OzEpulse Pty Ltd
- Pentag Commodities Pty Ltd
- Queensland Cotton Corporation Pty Ltd
- Riverina (Australia) Pty Ltd

# **Quality Grain made to order!**





