

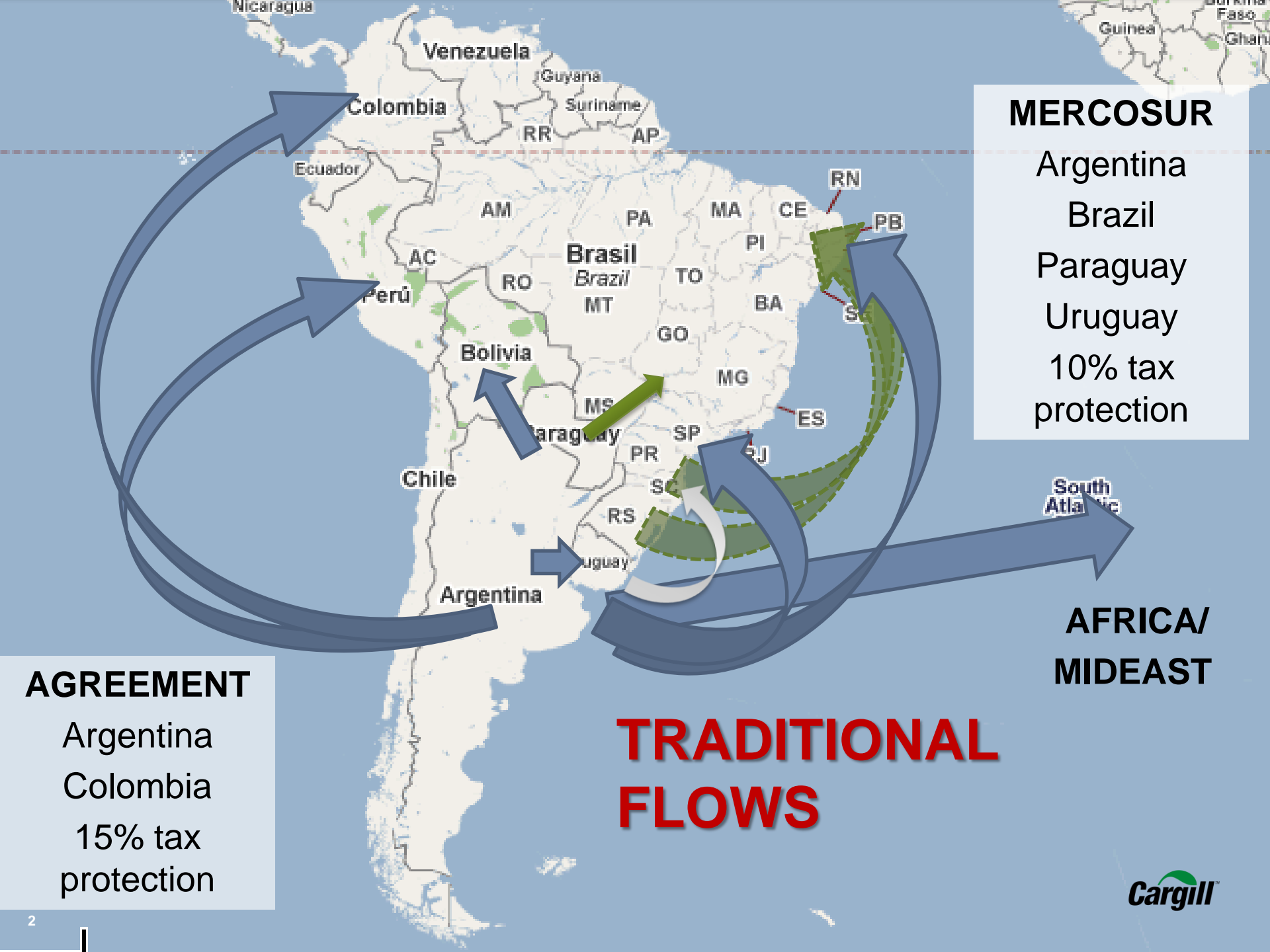


# **SOUTH AMERICAN WHEAT**

## **Regional Analysis And Policies**

**Craig Cameron**  
**Cape Town, November 2010**





## MERCOSUR

Argentina  
Brazil  
Paraguay  
Uruguay  
10% tax protection

## AGREEMENT

Argentina  
Colombia  
15% tax protection

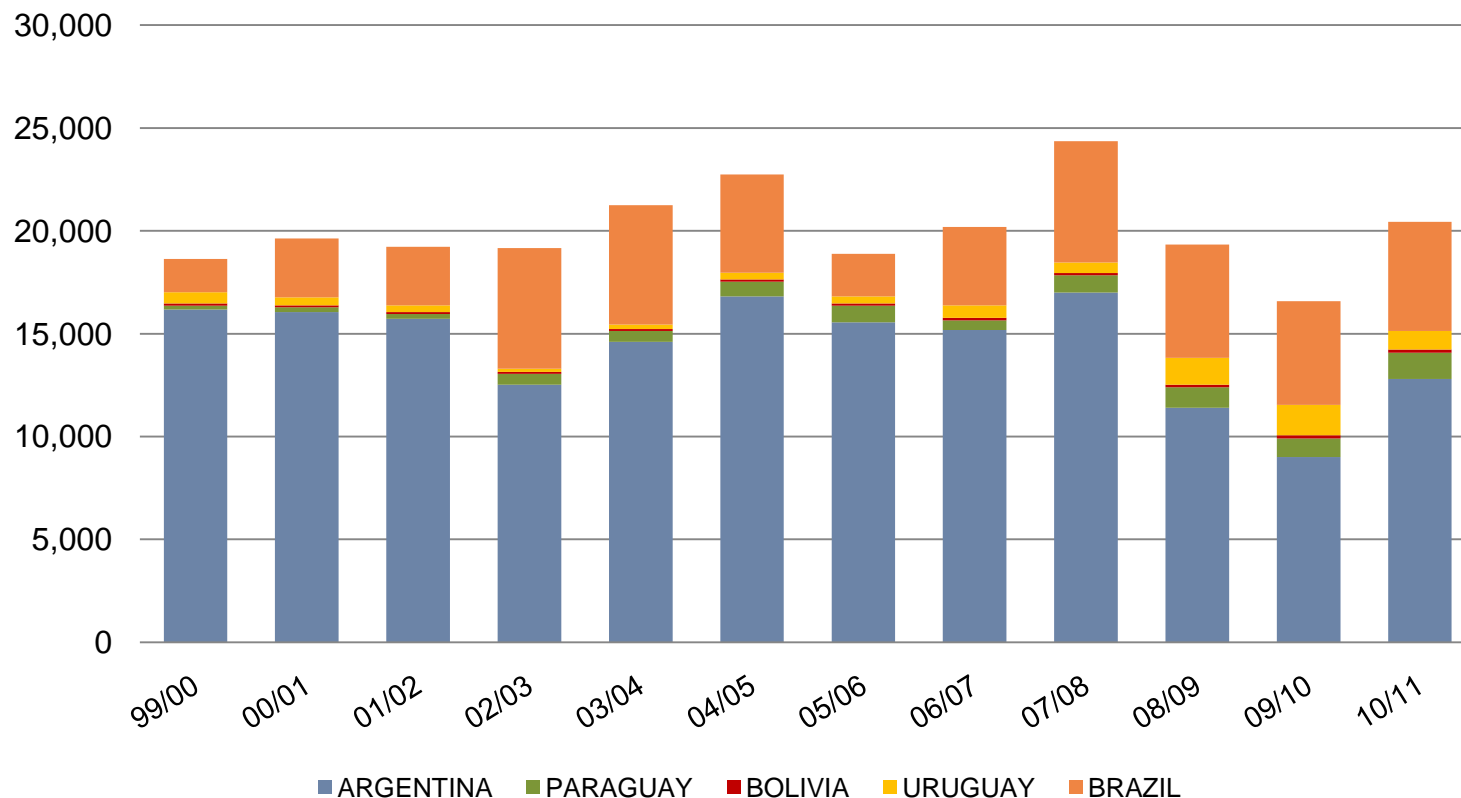
AFRICA/  
MIDEAST

**TRADITIONAL  
FLOWS**

# REGIONAL OUTLOOK

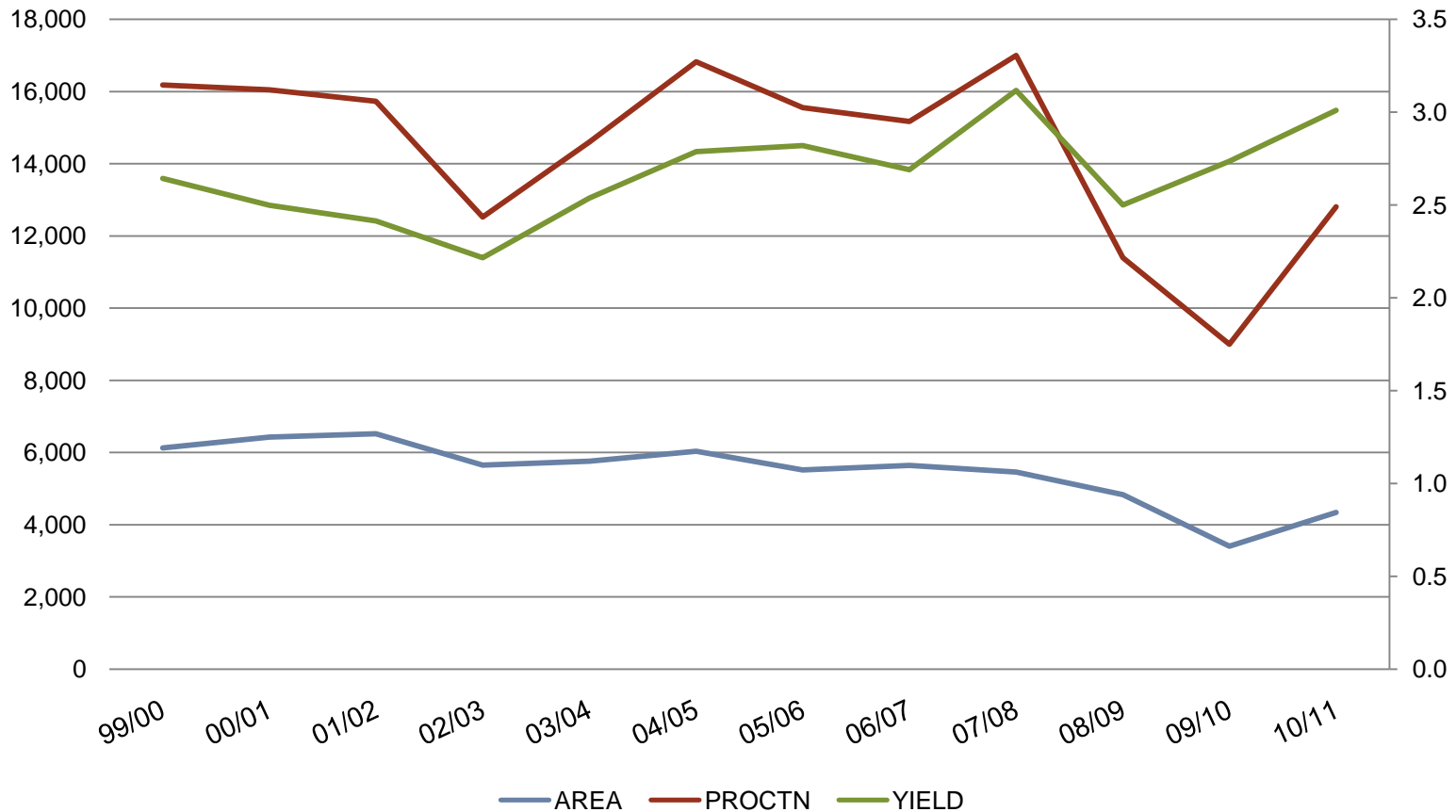
- ✓ ARGENTINA ↓
- ✓ BOLIVIA →
- ✓ BRAZIL ↑
- ✓ PARAGUAY ↑
- ✓ URUGUAY ↑

## REGIONAL - PRODUCTION

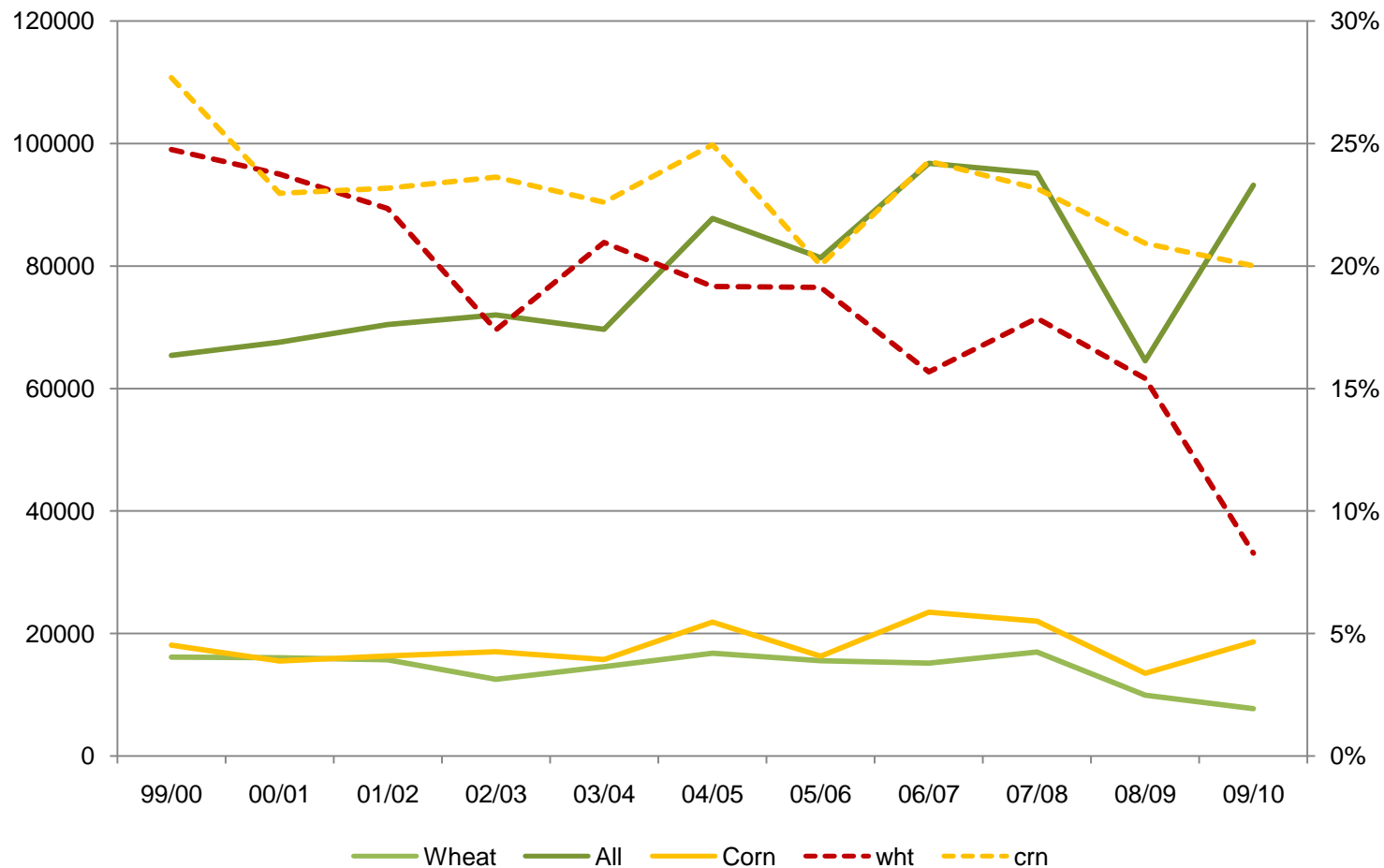


# ARGENTINA

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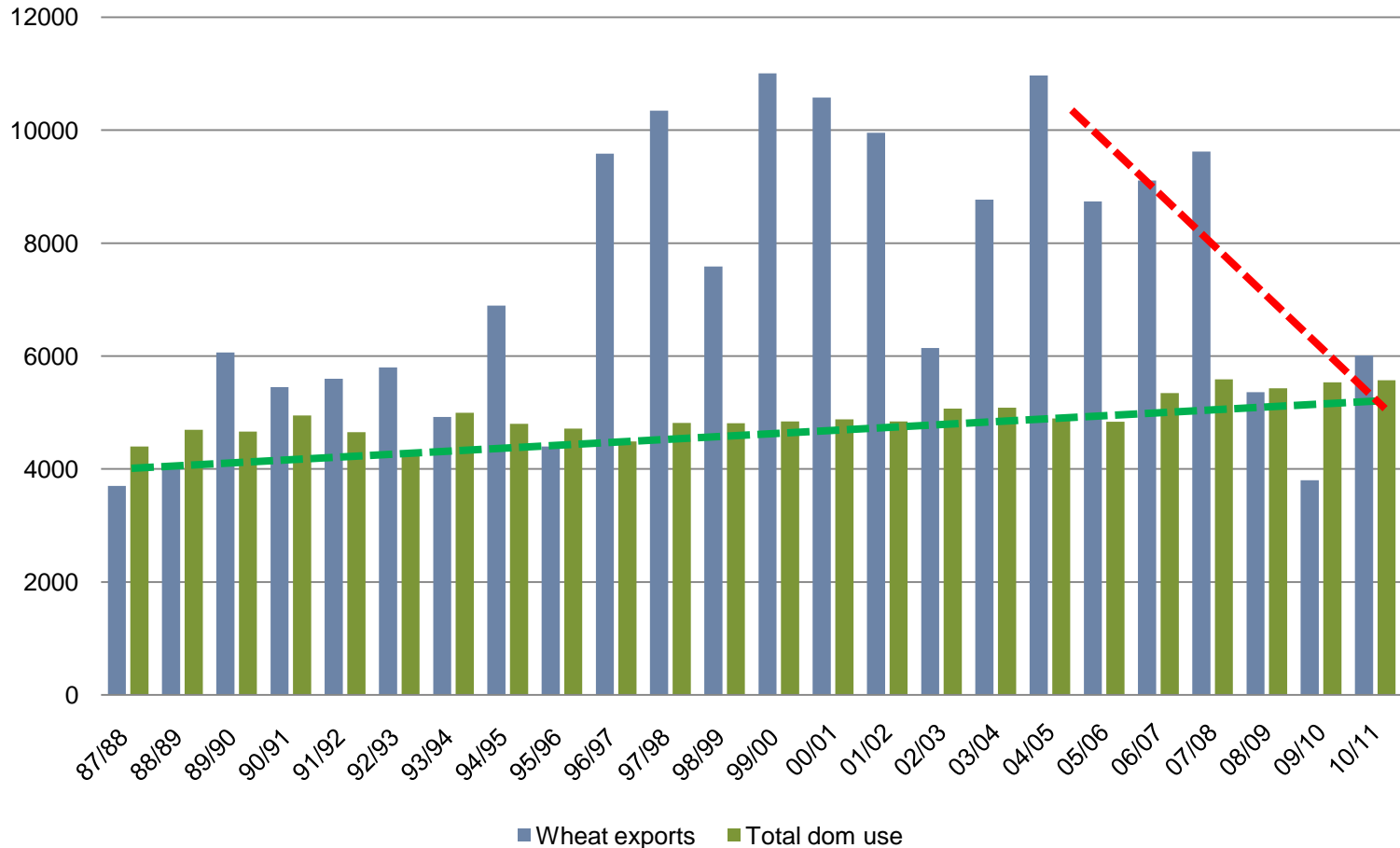


- WHT AREA DOWNSIDE FROM 2001 PARTIALLY OFFSET BY INCREASING YIELDS
- BIG DROP IN AREA FROM 07/08 - **51%**
- DROP IN YIELD IN 2008/09 and 2009/10 (20% vs 5y avge)



- BOTH WHT AND CORN LOSING SHARE, MAINLY vs SBS
- DROP IN YIELD IN 2008/09 (20% vs 5y avge)
- LOWER WHEAT AREA IN 2009/10

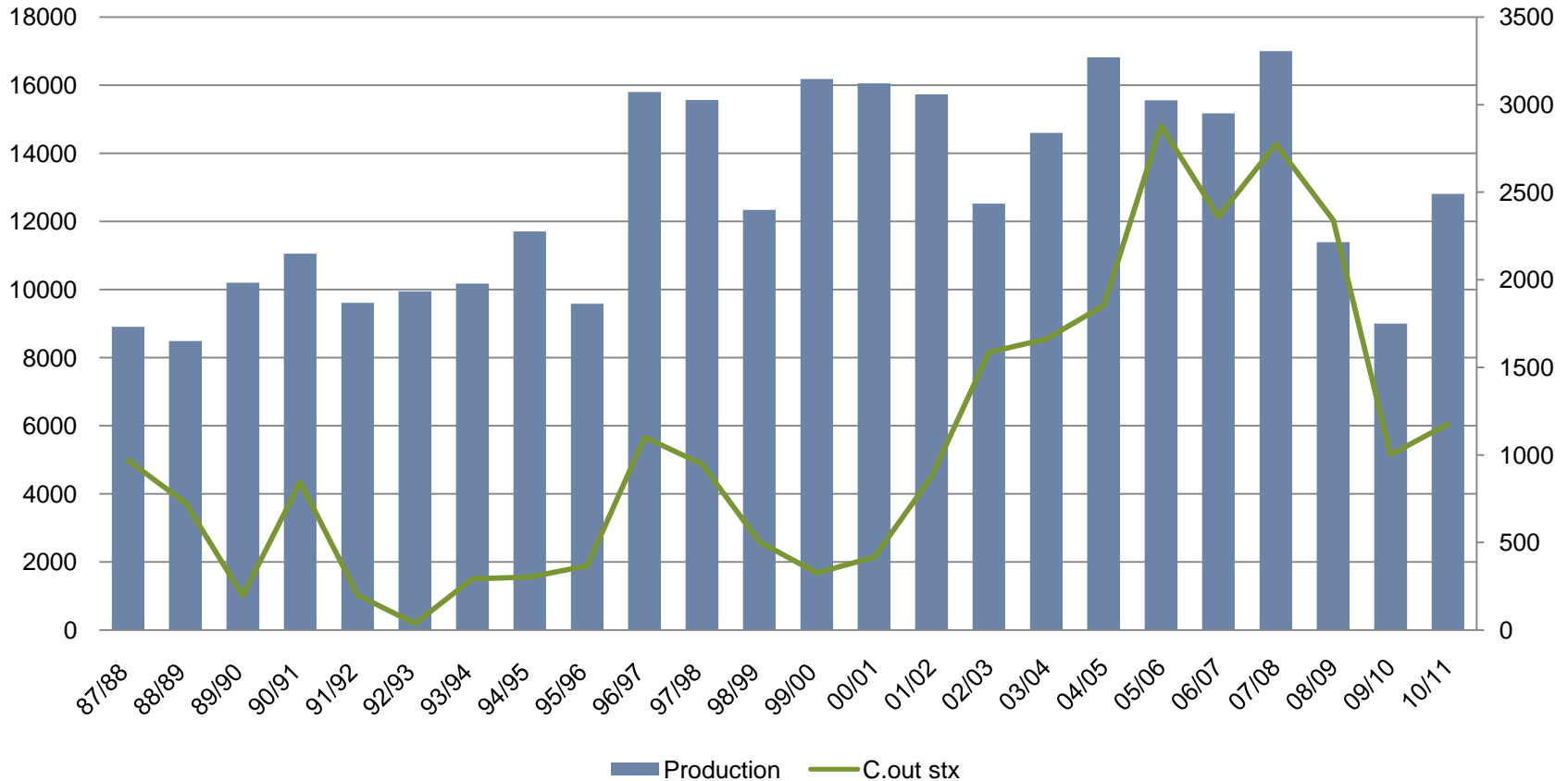
## EXPORTS vs DOM USE



**SUBSIDIES ON MILLING INDUSTRY:** Kept total milling (dom+flour exports) at a constant increasing pace reaching 90% capacity

**EXPORTS LIMITED:** From 2006 the govmnt started limiting exports in order to guarantee the domestic supply (short term view)

## PRODUCTION & C/O STOCKS



**LAST YEARS CROP FAILURE  
DROPPED STOCKS TO 2001 PRE-  
CRISIS LOW LEVELS & BROUGHT ALL  
FARMERS SAVINGS INTO THE  
MARKET..**



**SND ADJUSTMENT**



## Area evolution and Export taxes



- ✓ **2001 – FINANCIAL CRISIS:** end of convertibility system
  - ✓ Bank system collapse, default
    - ✓ \$ devaluation
- ✓ **2002 March – EXPORT TAXES:** back in the game from 0% to 20%
- ✓ **2007 Nov 7th – EXPORT TAXES:** raised from 20% to 28%
- ✓ **2007 Nov – closure of exports**

- ✓ **2008 March 11th – FLOATING EXPORT TAXES SYSTEM => FARMERS STIKES & BLOKADES FOR MORE THAN 120 DAYS**
- ✓ **2008 May – ONCCA creates ROE VERDE system and MATRIZ AGROALIMENTARIA.**
- ✓ **2008 Dec 4th– EXPORT TAXES: cut from 28% to 23%**
  - ✓ **EXPORTS LICENCES – SHIPMENT PERIOD:**
    - ✓ 1992-2008 365 days
    - ✓ May 2008 ROE VERDE 45 days
  - ✓ Aug 2008 ROE VERDE 45 days or 90 days PREPAYMENT
  - ✓ Jan 2009 ROE VERDE 45 days or 180 days PREPAYMENT

- ✓ **2009, May 4th – FIRST AGREEMENT** GOVMNT/EXPORTS
  - ✓ 1 MMT 08/09 @ full price
  - ✓ Supply dom mkt. Deadline =>Nov 15<sup>th</sup>.
  - ✓ ROE VERDE 365 for 1 MMT 09/10

- ✓ **2009, June 16th – SECND AGREEMENT** GOVMNT/EXPORTS
  - ✓ Additional 1 MMT 08/09 @ full price
  - ✓ Supply dom mkt. Deadline =>Nov 15<sup>th</sup>.
- ✓ ROE VERDE 365 for 1 MMT 09/10 or UP TO 500 KMT 08/09

**ENCOURAGE THE FARMER TO PLANT WHEAT**

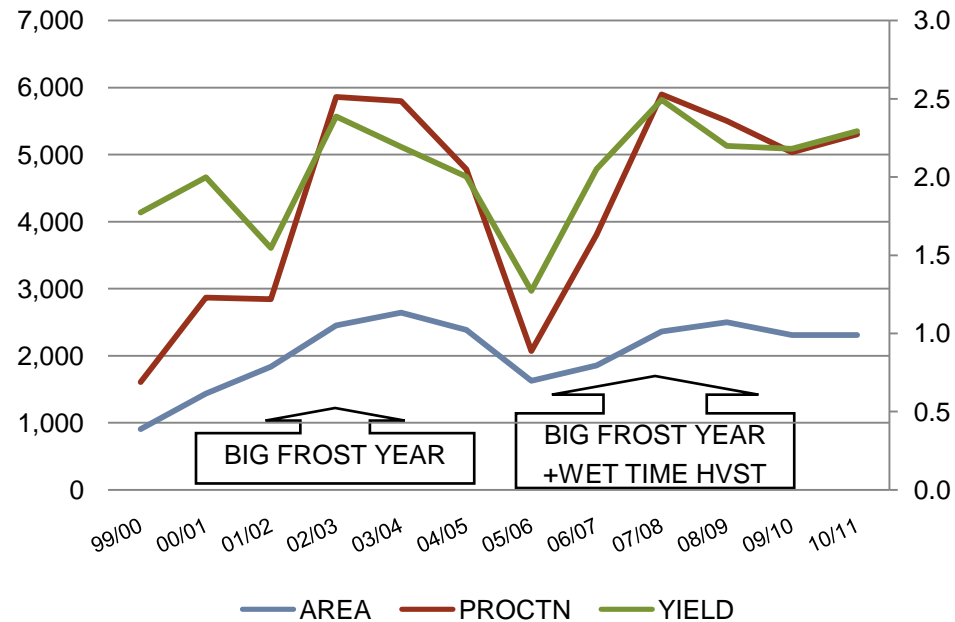
- ✓ **2009, Sept 10th – THIRD AGREEMENT** GOVMNT/EXPORTS
  - ✓ Open quota, exporters commitment to supply dom mkt
  - ✓ Dom need defined as 6,5myn mt, balance exp surplus

# BRAZIL

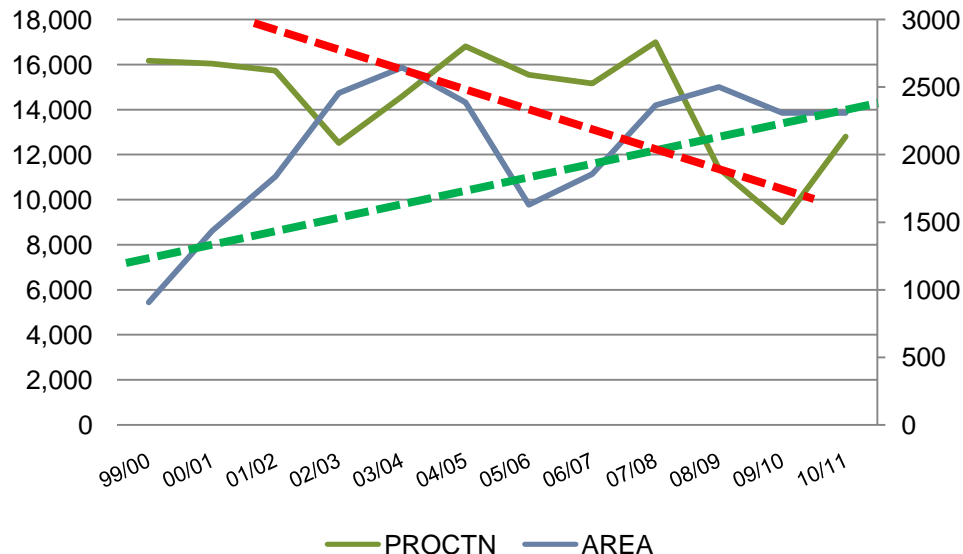
# BRAZIL



## BRAZIL



## BRAZIL AREA vs ARG PRODTN



-UPTREND IN AREA SINCE 2000 (48% INCREASE IN LAST 10 YRS) EVEN WHEN ARGENTINA HAD BIG PRODUCTION NUMBERS

-VOLATILE PRODUCTION BECAUSE OF FROST OR TOO WET HARVEST TIME CONDITIONS.

# BRAZIL

> **GOVERNMENT STRATEGY:** keep domestic  
wht production around 5 MMT (50% of the  
needs)

> **INSTRUMENTS:**

✓ **PRODUCTION FINANCING**

✓ **OPTIONS**

✓ **AUCTIONS**

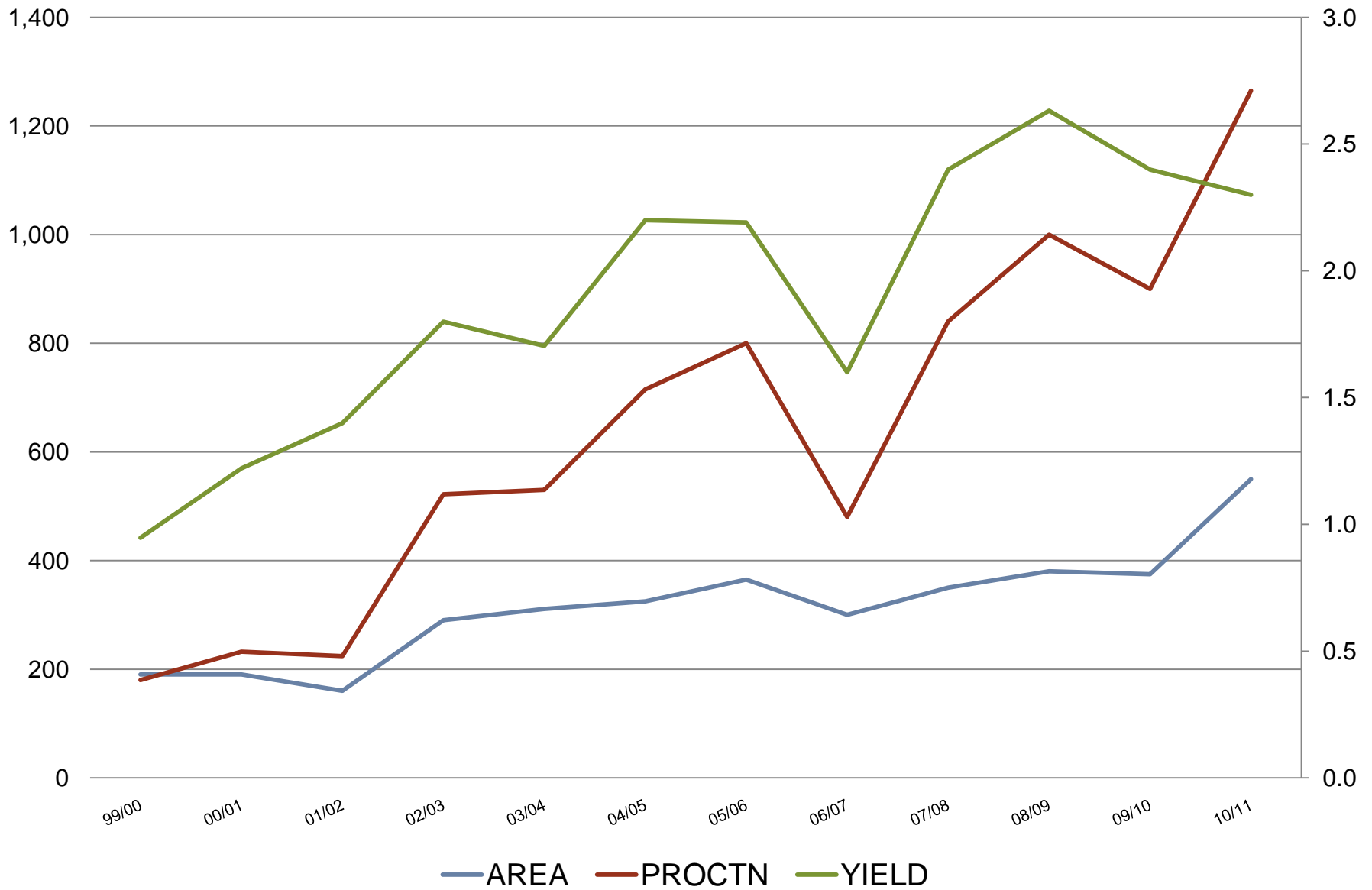


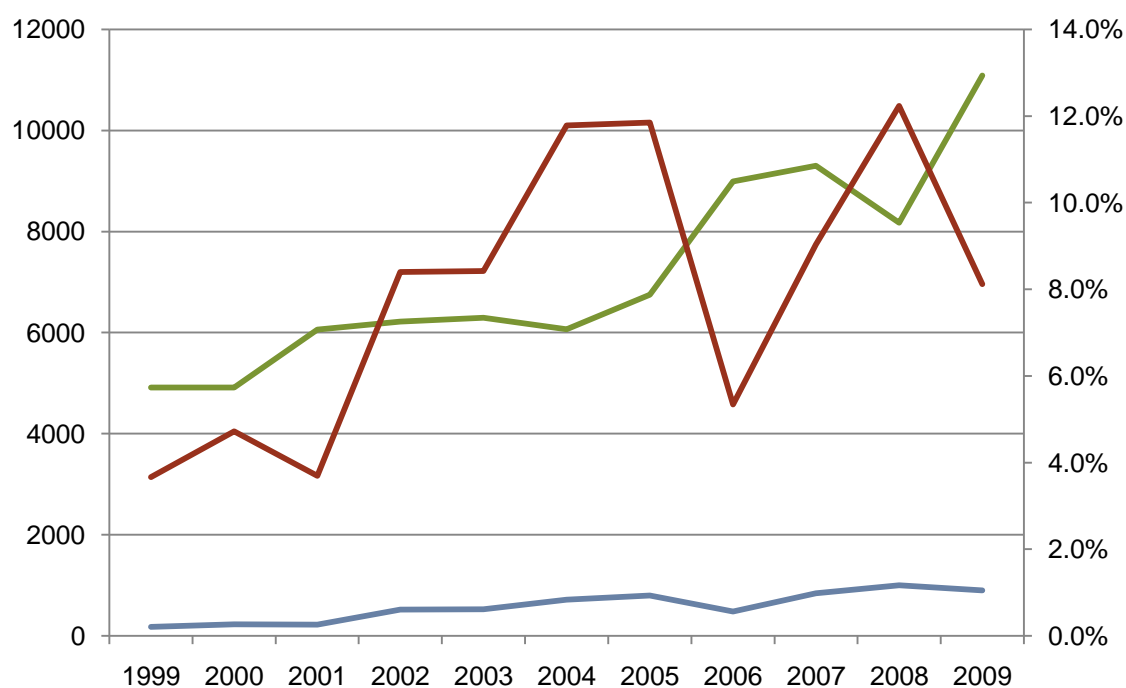
**MINIMUM PRICE**

# PARAGUAY



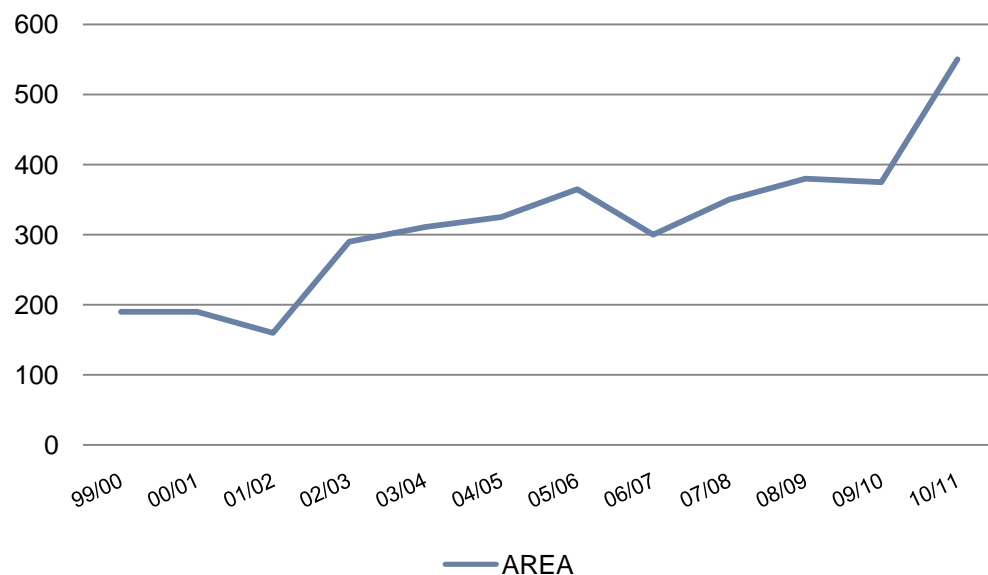
# PARAGUAY





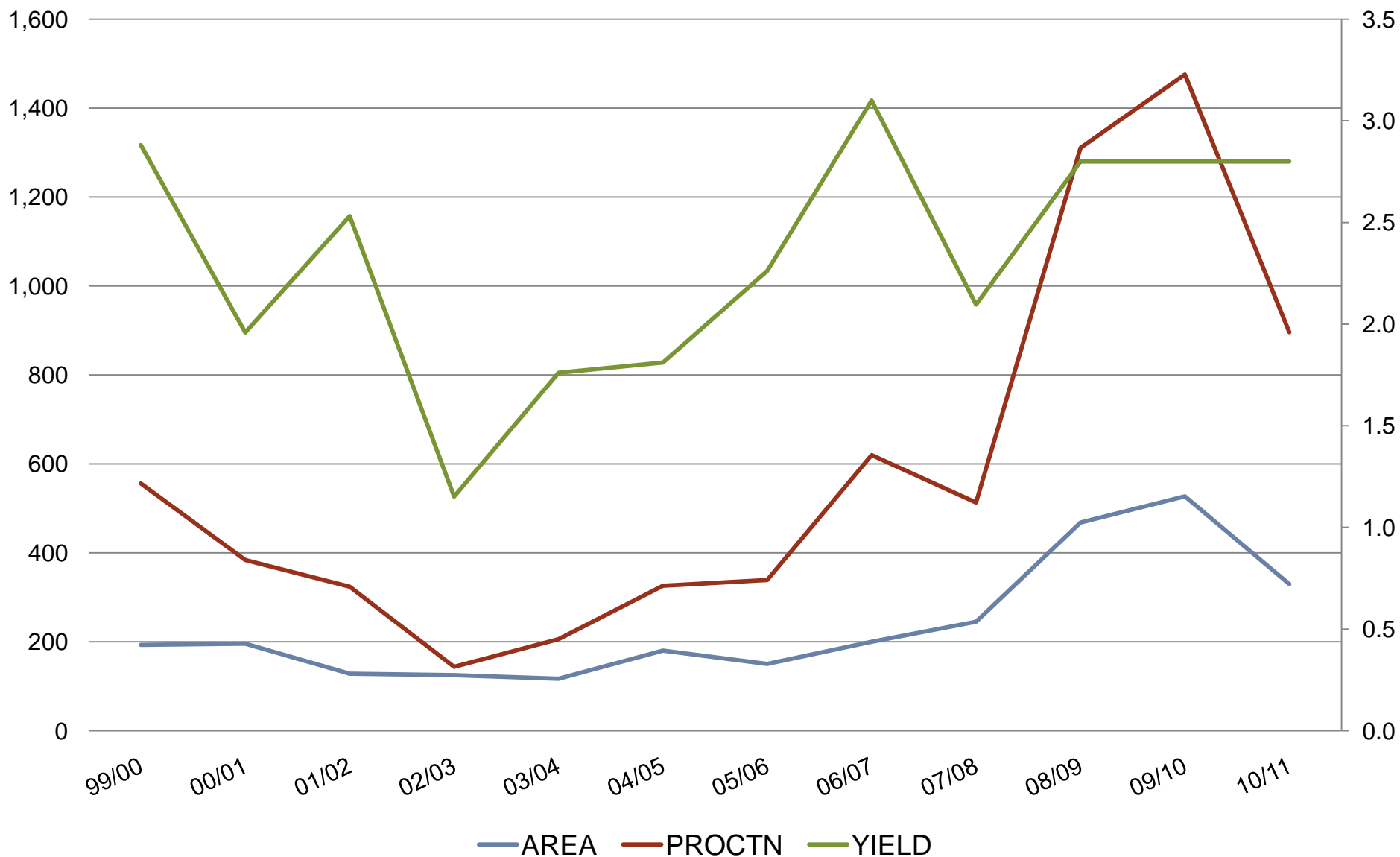
**-INCREASE IN PARAGUAYAN AREA FOR ALL CROPS SINCE 2003/04, NEW AREAS CAPTURED FOR AGRIC (100% INCREASE IN LAST 10yrs)**

**-WHEAT INCREASING SHARE GROWTH COMING FROM AREA AND YIELD IMPROVEMENT**

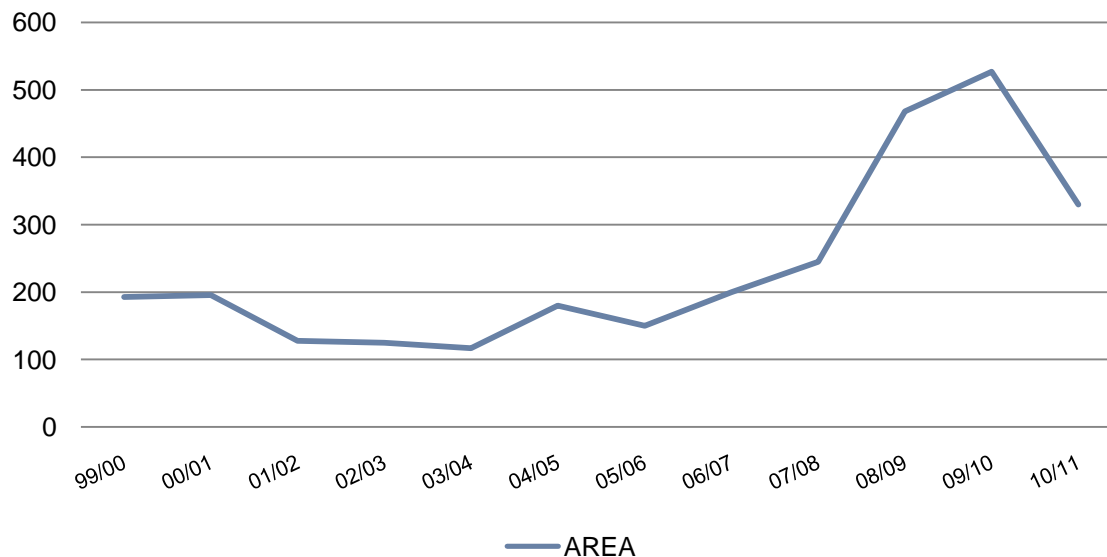
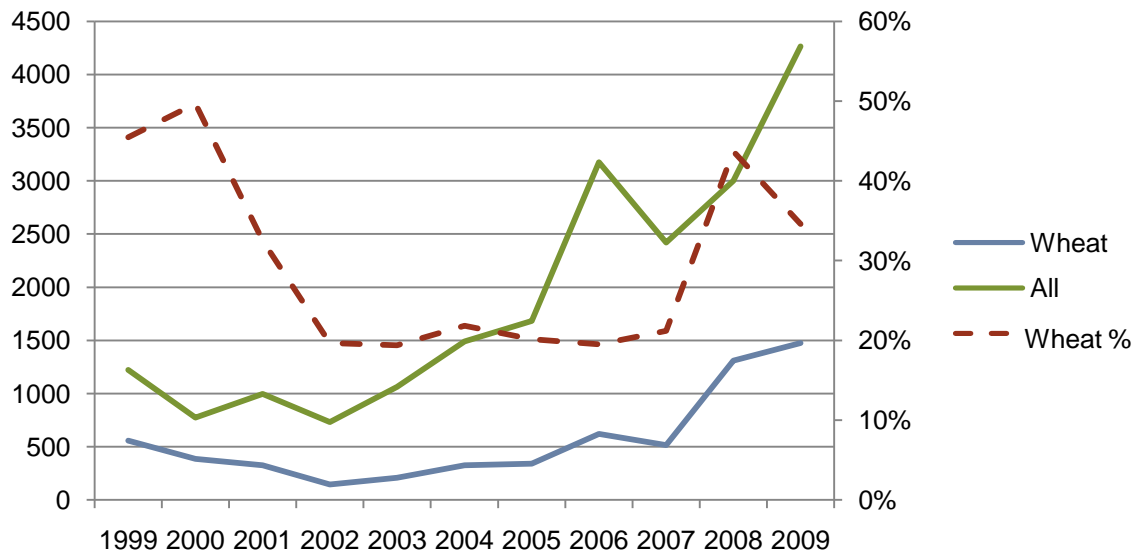


# URUGUAY

# URUGUAY



# URUGUAY



- MASSIVE UPTREND IN URUGUAYAN CROPS SINCE 2000/01, NEW AREAS TAKEN FROM CATTLE PRODUCTION (200% INCREASE LAST 10yrs)

-WHEAT OVERPERFORMING THE AVGE GROWTH RESULTING FROM THE INCREASE IN AREA

-2010/11 AREA DOWN DUE TO EXCESSIVE MOISTURE DURING PLANTING SEASON

# POLICIES SUMMARY

	ARGENTINA	BOLIVIA	BRAZIL	PARAGUAY	URUGAY
EXP TAXES	Yes	No	No	No	No
PROD SUBS	No	No	Yes	No	No
MKTG SUBS	No	No	Yes	No	No
EXP RESTRC	Yes	No	No	No	No
GVMT INT IMPACT	Negative	Neutral	Positive	Neutral	Neutral
GVMT STRATEGY	Finance public sector & "guarantee" dom mkt supply		Encourage dom wht production and reduce imports dependence		

# HOW THE PICTURE LOOKS THIS YEAR

## SOUTH AMERICAN CROP PRODUCTION 10/11

<b>ARGENTINA</b>	<b>12 – 13 mln mt</b>
<b>URUGUAY</b>	<b>0.8 – 1.1 mln mt</b>
<b>PARAGUAY</b>	<b>1.3 mln mt</b>
<b>BRAZIL</b>	<b>5 – 5.5 mln mt</b>

# HOW THE PICTURE LOOKS THIS YEAR CONT.

## SOUTH AMERICAN EXPORTABLE SURPLUS10/11

ARGENTINA	6 mln mt
URUGUAY	0.9 mln mt
PARAGUAY	1 mln mt
<u>BRAZIL</u>	<u>1.2 mln mt</u>
<u>TOTAL</u>	<u>9.1 mln mt</u>

\* 3 mln mt of Arg registrations already released for 10/11 crop



# HOW THE PICTURE LOOKS THIS YEAR CONT.

## SOUTH AMERICAN EXPORTABLE SURPLUS10/11

- 7 mln mt will be consumed in the region (Mercosur)
- 2.1 mln mt avail for exports outside the region
- Majority will be exported Nov 2010 thru Feb 2011
- 1 mln mt already been committed outside the region (Africa/Mideast)
- As of Mar 2011 the balance of exports will be exported to the region

# CONCLUSIONS

- > South America will continue to become a smaller player in the world export market pie
- > Beans/China will continue to dominate this space
- > Will see more Paraguayan/Uruguayan/Brazilian vs Argentine wheat exports
- > Government intervention has been a cause for lower Argentine wheat crops
- > 10/11 export wheat availability for destinations outside the region diminishing fast!!!!!!!!!!

# THANK YOU