


# Sheep Census 2011

## and other relevant statistics

Ministry of Agriculture, Food and Rural Affairs 

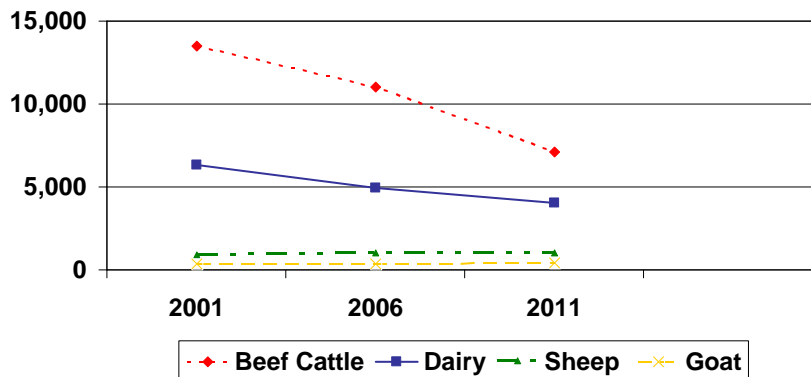
### Ontario is “bucking” the trend

Comparing 2011 census data to 2006

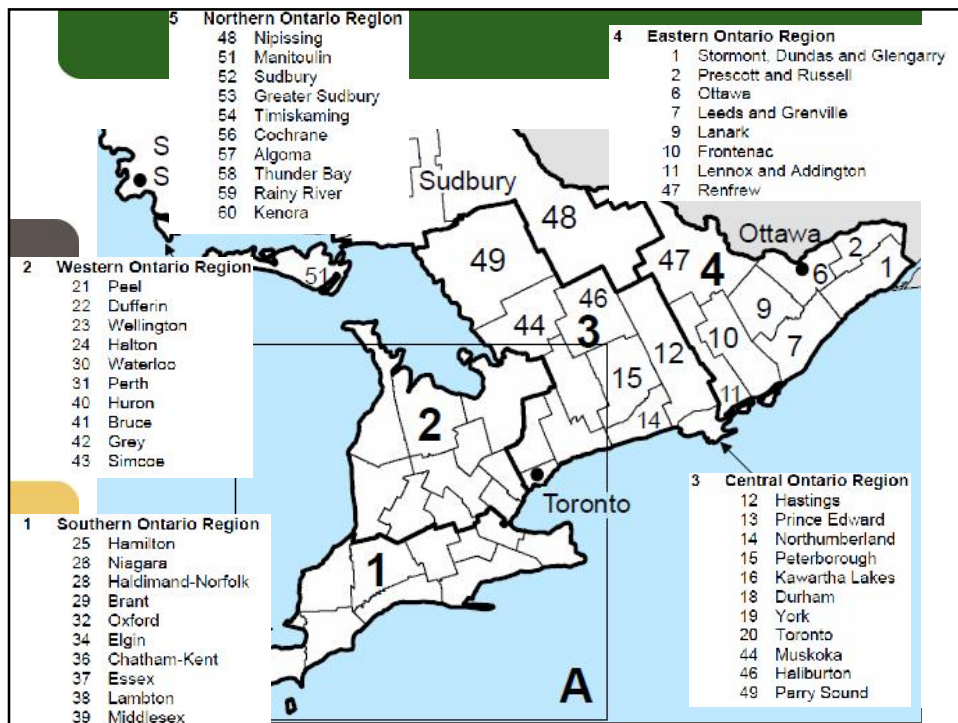
ONTARIO	CANADA
<ul style="list-style-type: none"><li>• ↑4.6% farms with sheep (3374)</li><li>• ↑16.4% more ewes (184.6 thousand)</li><li>• ↑11.3% increase in average flock size (55 ewes)</li></ul>	<ul style="list-style-type: none"><li>• ↓7.6% farms with sheep (10,309)</li><li>• ↓3.0% fewer ewes (571.5 thousand)</li><li>• ↑4.9% increase in average flock size (60 ewes)</li></ul>

## Sheep (& goats) are “bucking” the trend

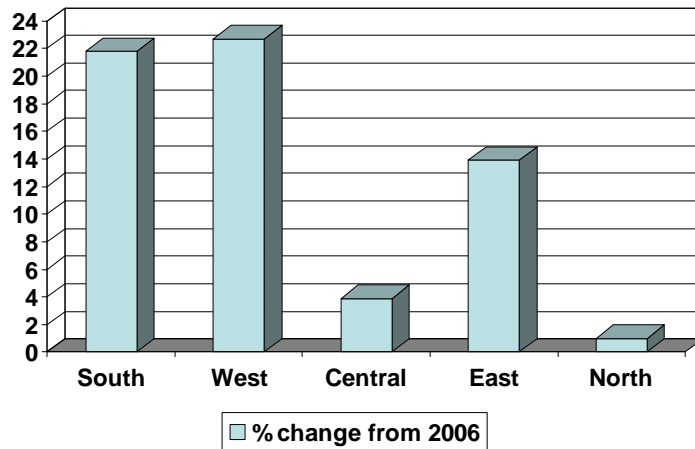
**Ontario Farms Classified by Industry (NAICS)  
by census year**



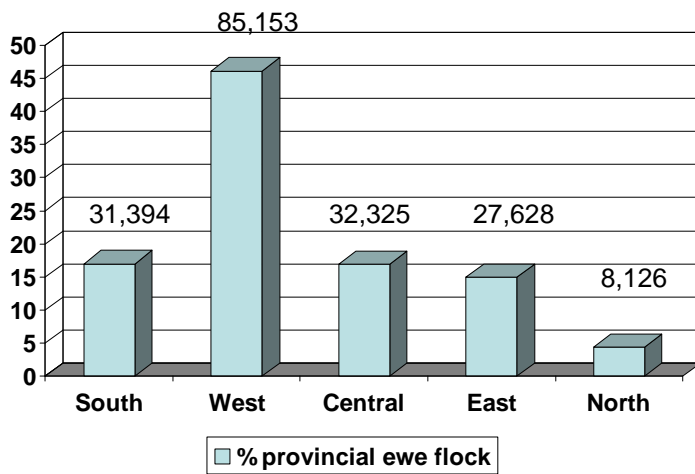
Source: Statistics Canada



### Change in # ewes by region, from 2006



### Distribution of Ontario Ewes



### Top 10 Counties

County	# Ewes
Grey	13,799
Huron	13,657
Wellington	12,619
Bruce	11,691
Simcoe	11,496
Dufferin	7,894
Perth	7,647
Kawartha Lakes	6,718
Middlesex	6,281
Durham	5,888

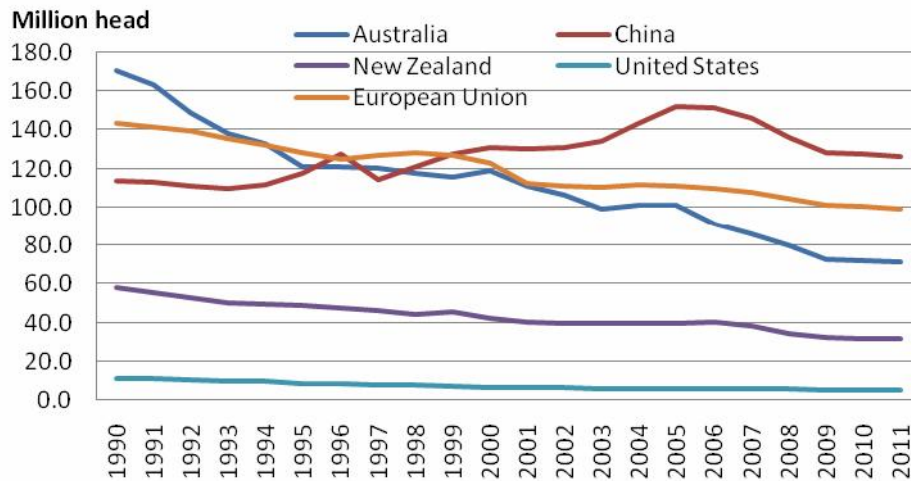
### Top County by Region

Region	County	# ewes	% change from 2006
Southern	Middlesex	6,281	+ 2.9
Western	Grey	13,799	+0.7
Central	Kawartha Lakes	6,718	+15.0
Eastern	Leeds & Grenville	5,917	+14.4
Northern	Temiskaming	4,245	-11.6

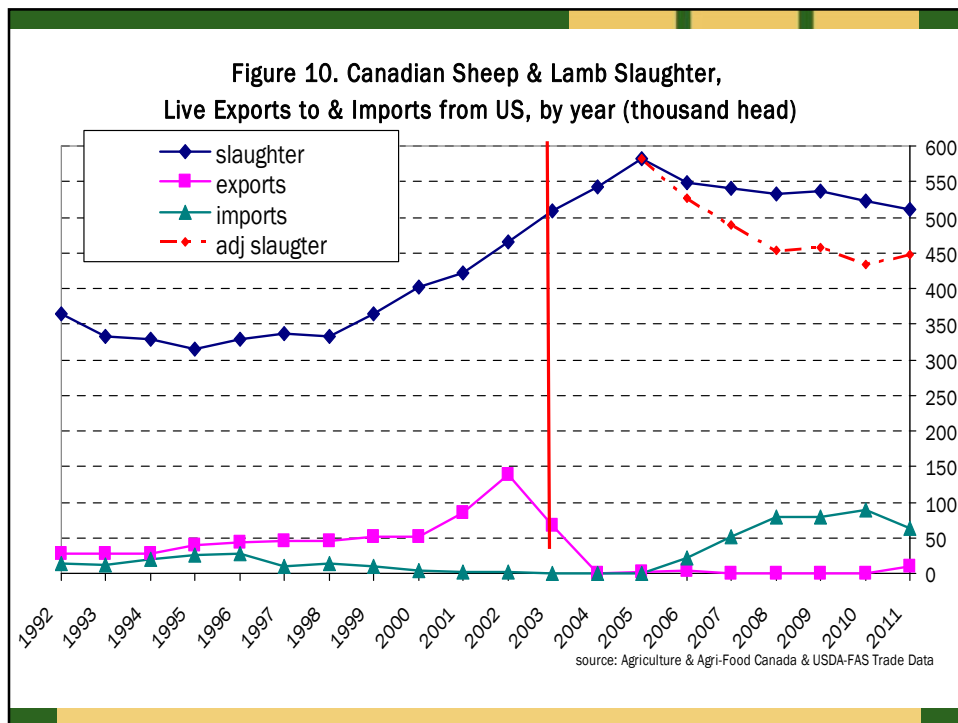
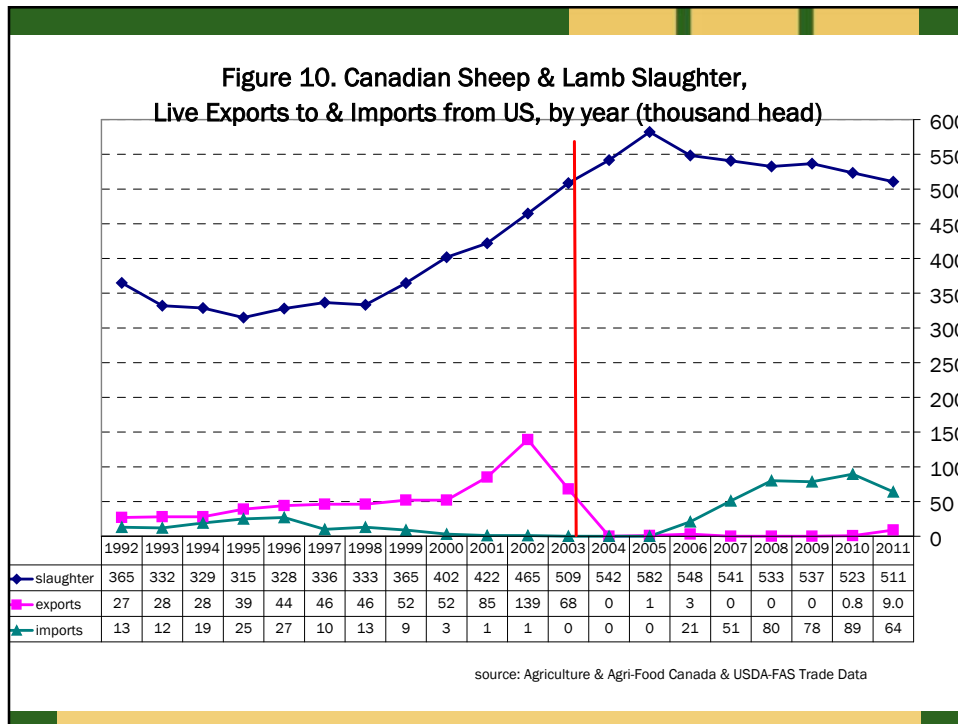
## Counties showing greatest change

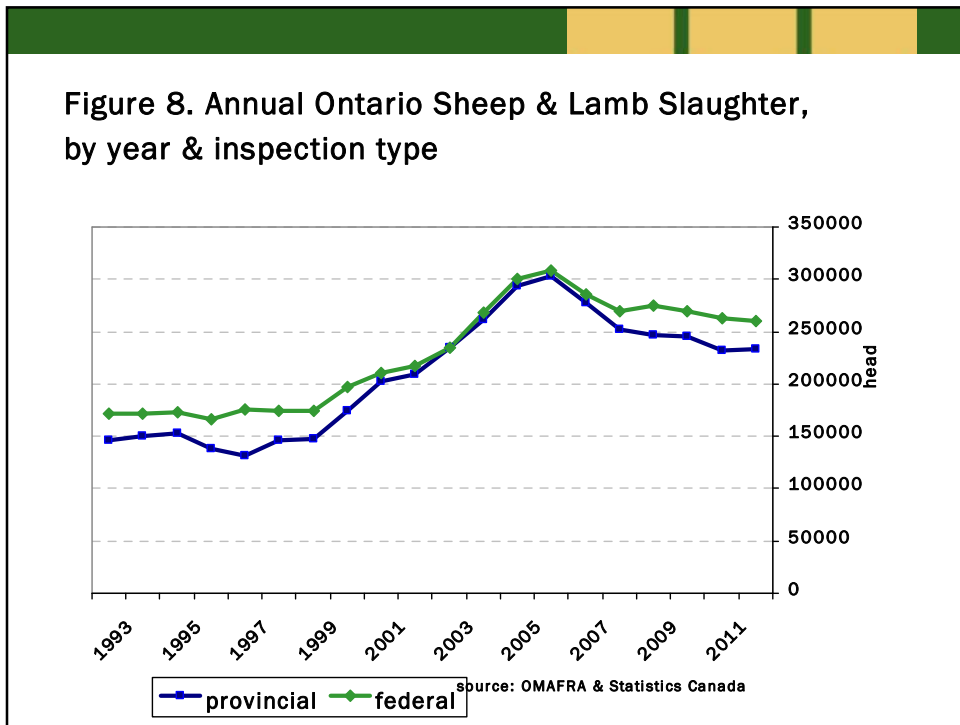
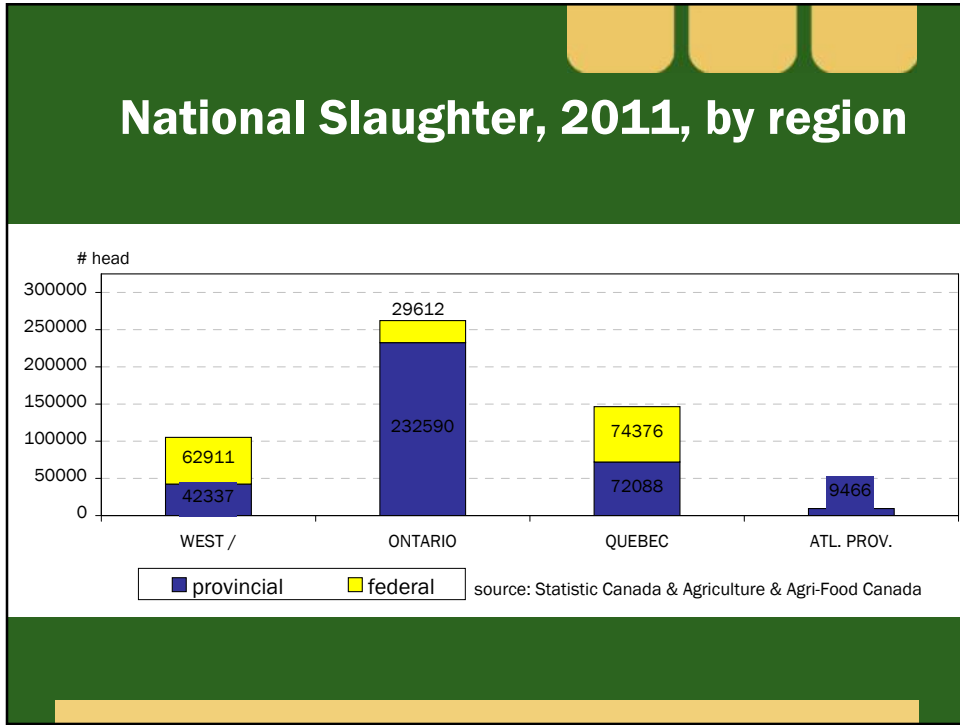
- See excel spreadsheet

Figure 1. Major sheep producing countries show decline in inventory



Source: USDA LDP-M-207 16Sep11





**Table 4: Top Ten North American Sheep & Lamb Slaughter Regions, 2010, also Ranked by Flock Size (January 1, 2011)**

Region	# Slaughtered			Breeding Flock Size		
	2009	2010	Rank	2010	2011	Rank
Colorado	917.8	899.9	1	185	175	8
California	D	314.2	2	320	340	2
Iowa	387.3	274.2	3	145	130	10
Ontario	269.0	262.2	4	180	191	(1Ca)
Quebec*	150.7	144.5	5	185	177	(2Ca)
New Jersey	136.0	141.9	6	n/a	n/a	n/a
Illinois	D	116.9	7	55	47	25
Texas	87.5	96.9	8	650	690	1
Alberta*	90.1	89.0	9	94	100	(3Ca)
Indiana	40.4	41.6	10	46	44	27

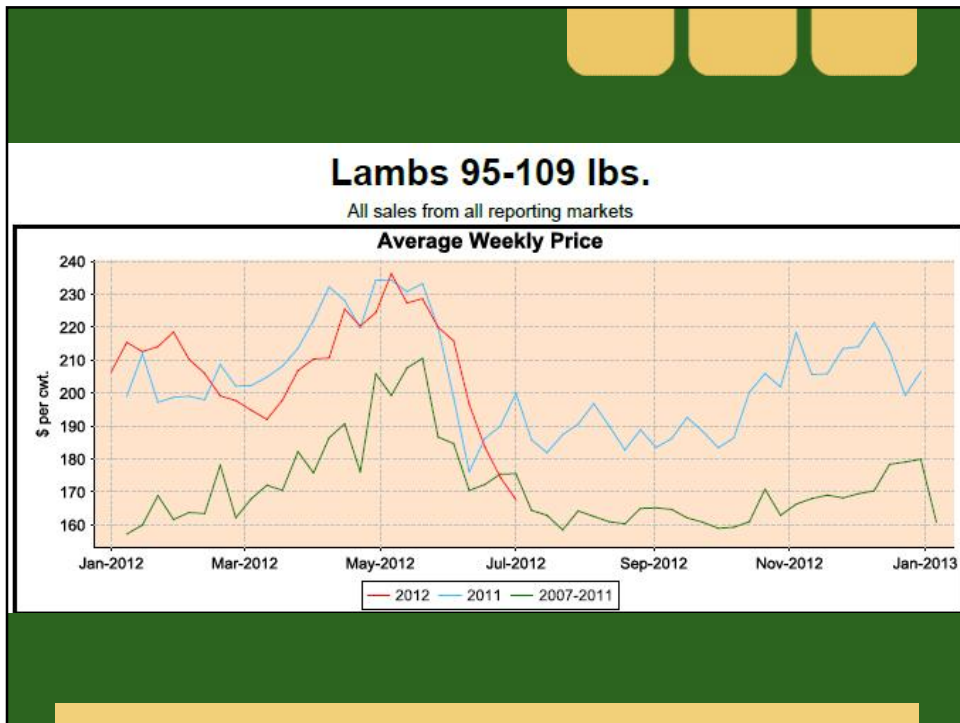
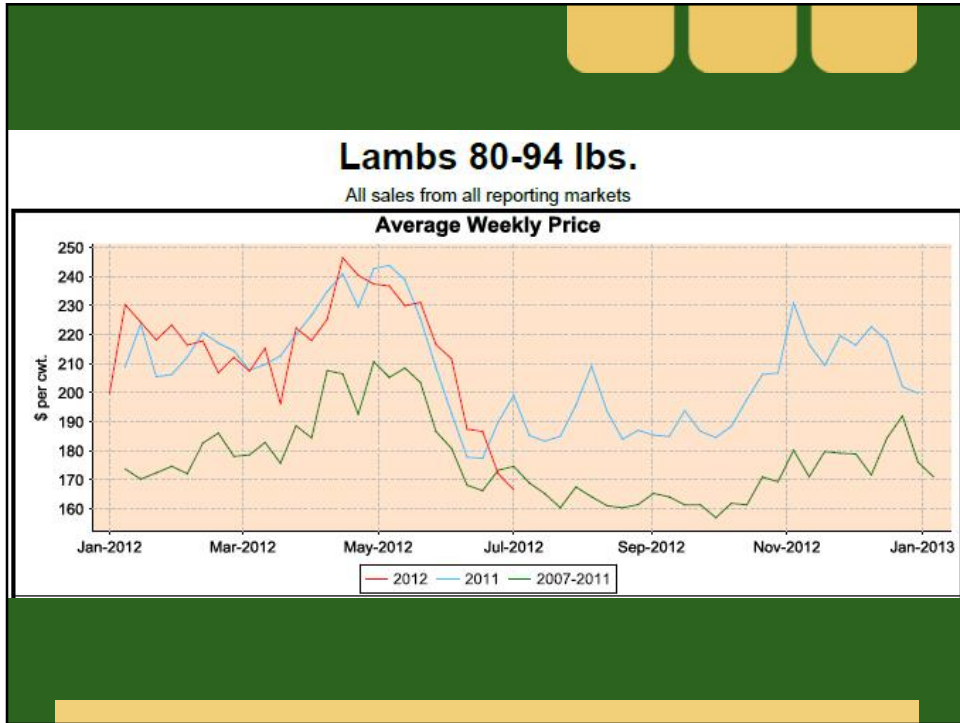
\* slaughter data is extrapolated from regional numbers

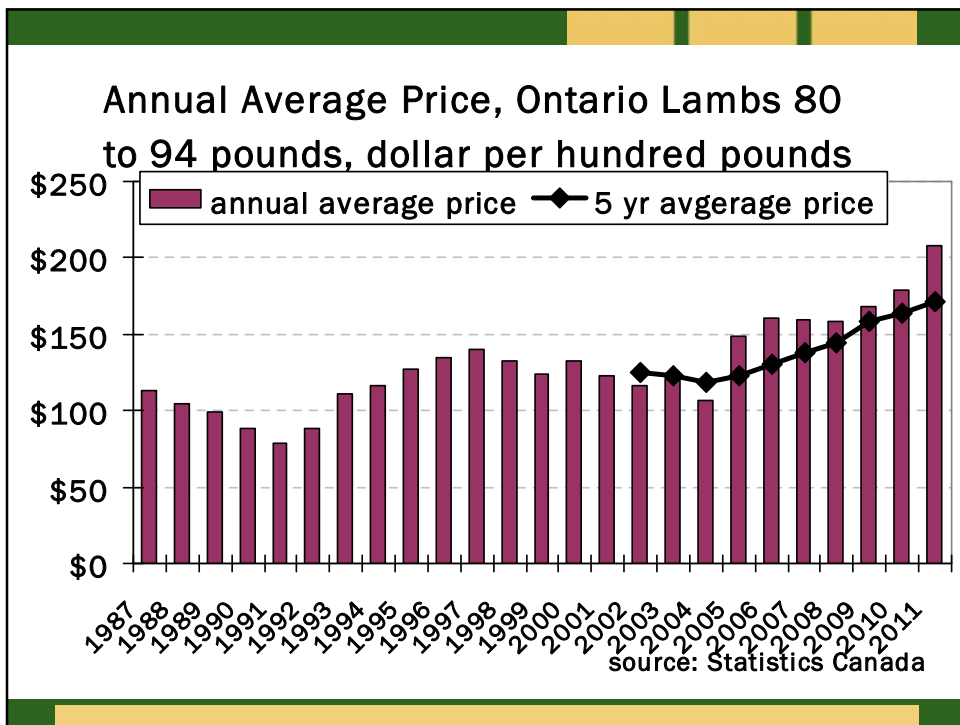
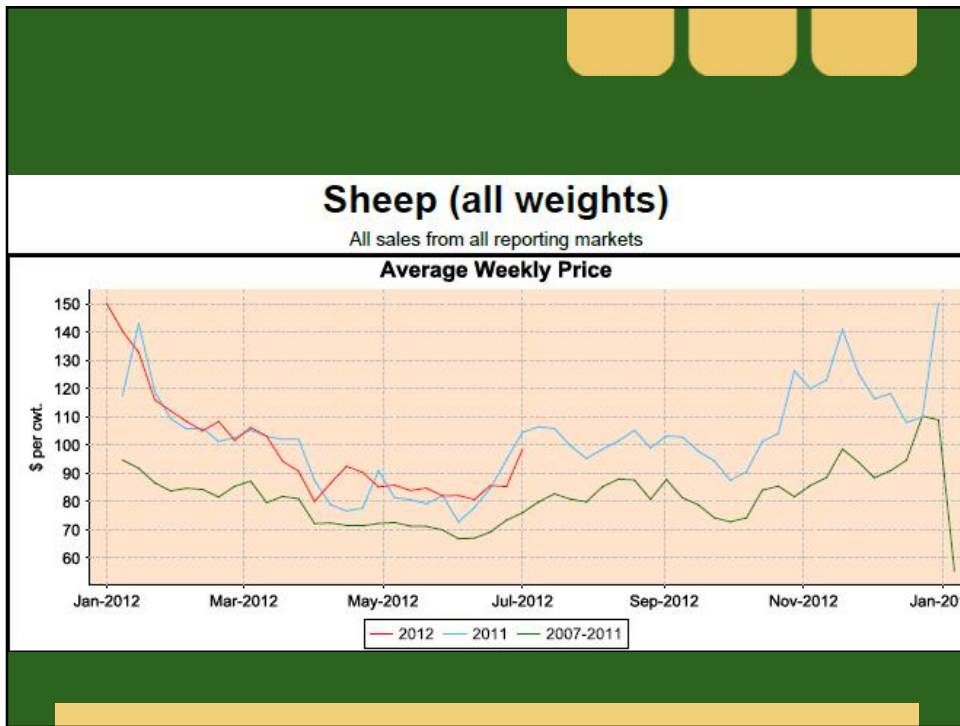
### Sheep Slaughter Plants in Ontario

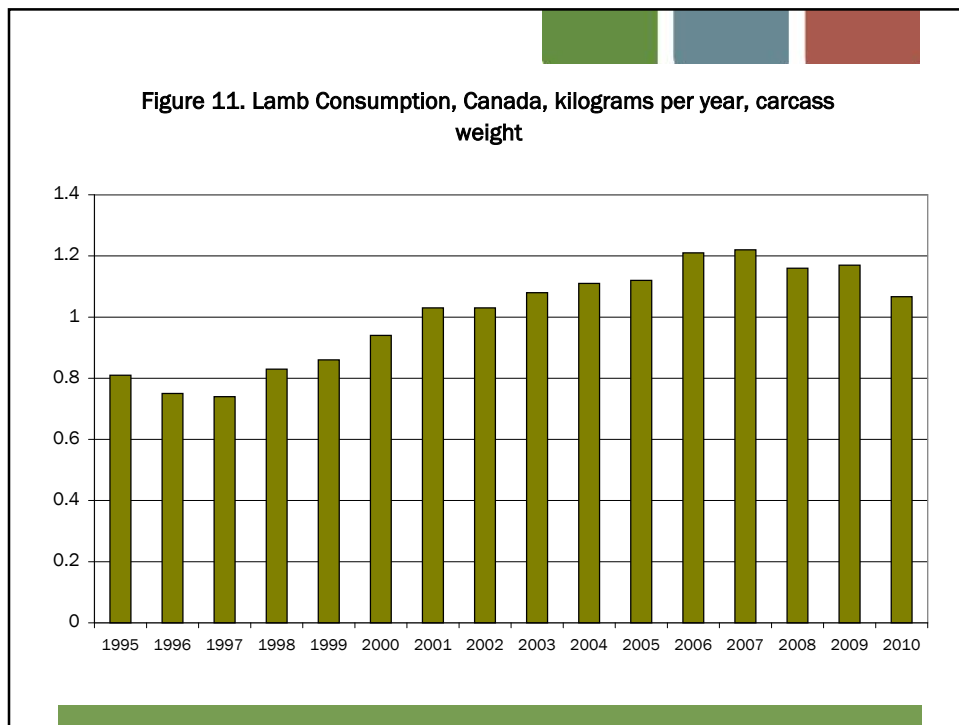
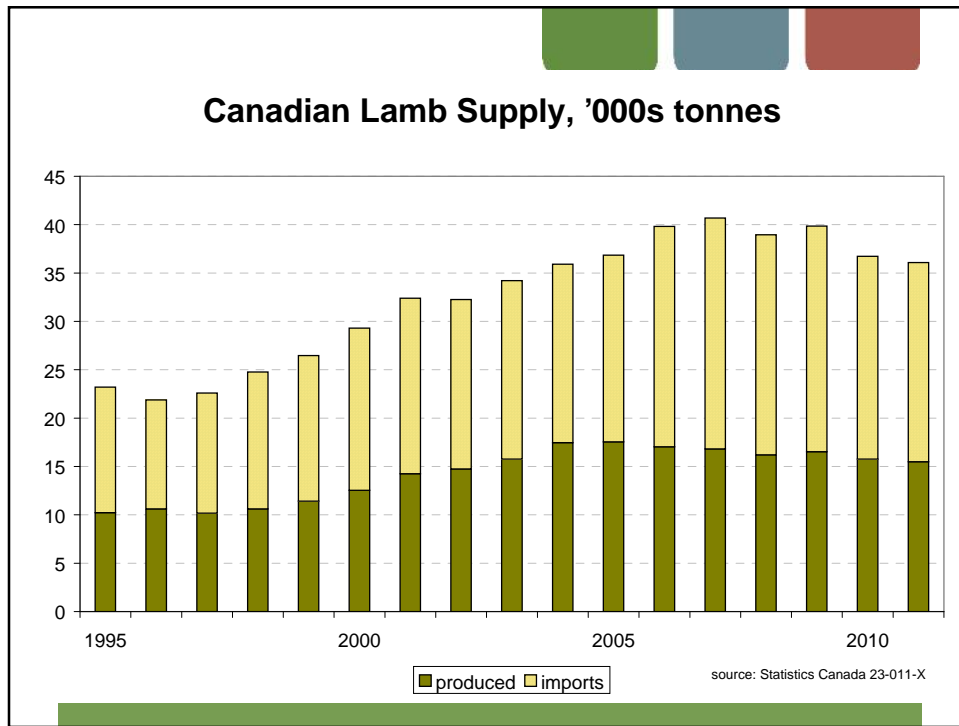
Year	# Federal	# Provincial	# FSMP
2010/11	6	154	429
2009/10	5	159	425
2008/09	4	169	415
2007/08		179	307

FSMP = free standing meat plant. Have no slaughter ability but licensed & inspected for further processing









## World Supply – further tightening

	Slaughter (million hd)		% chg
	2010	2011	
Canada at Jan 1, 2012	.52	.51	-2.4%
United States at Jan 1, 2012	2.46	2.16	-9.0%
New Zealand at Jun 30, 2011	20.9	19.3	-8.1%
Australia at Jun 30, 2011	25.3	22.9	-3.5%
United Kingdom at Jan 1, 2012	14.3	12.47	+3.0%

## International Outlook - 2012

### New Zealand

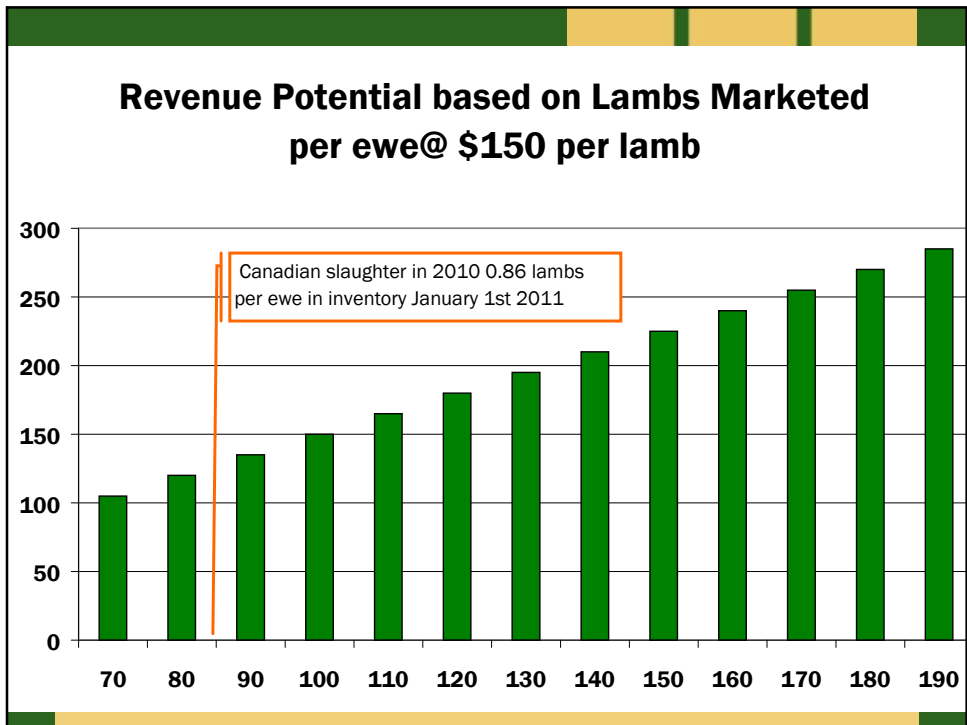
- ↑ 2.5% slaughter to 19.7 million head
- ↑ 3.4% export prod'n to 363 thousand T

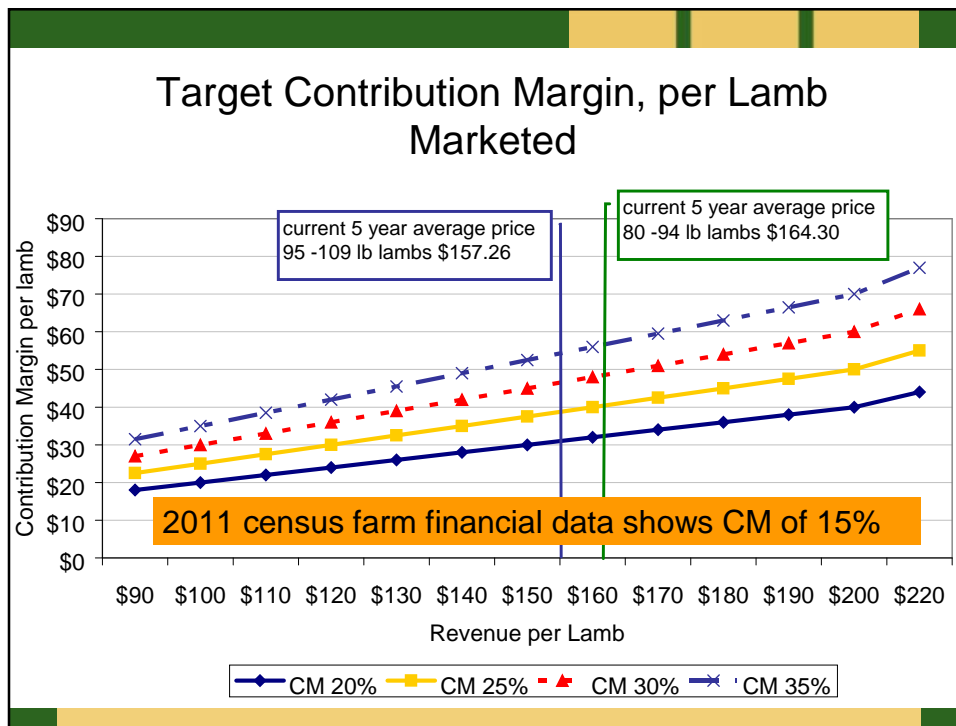
### Australia

- ↑ 7.4% slaughter to 19.2 million head
- ↑ 7.2% export to 171 thousand T

### Demand in 2012

- ↓ 2.1% EU consumption
- ↑ 1.9% in North America consumption
- ↑ 6.0% imports in US
- demand to remain strong in Asia & Middle East





### Lambs Marketed to Achieve Target Contribution Margin with price @ \$160 /lamb

Target CM	Contribution Margin Per Lamb Marketed			
	\$ 32	\$ 40	\$ 48	\$ 56
\$ 35,000	1,094	875	729	625
\$ 50,000	1,563	1,250	1,042	893
\$ 65,000	2,031	1,625	1,354	1,161
\$ 75,000	2,344	1,875	1,563	1,339
\$ 90,000	2,813	2,250	1,875	1,607

## Beyond 2012 – Ontario & Canada

- Lamb supply likely to remain tight
  - Domestic production similar to 2011
  - retention rate of replacements?
- high grain, fuel, & electricity prices & marketing costs adding to CoP

Thank you