

Weekly Slaughter Report

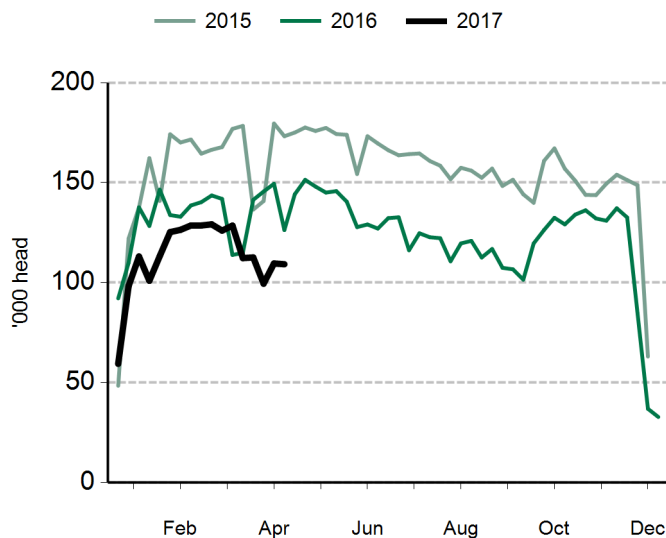
Eastern states

report generated on Monday 1 May 2017 for the week ending 28 Apr 2017

MLA's eastern states slaughter report captures cattle, lamb, sheep, goat and pig slaughter across each state (excluding Western Australia) on a weekly basis. Data is collected by MLA from a weekly survey covering approximately 95% of cattle slaughter, 92% of lamb slaughter, 90% of sheep slaughter, 80% of goat slaughter and 95% of pig slaughter.

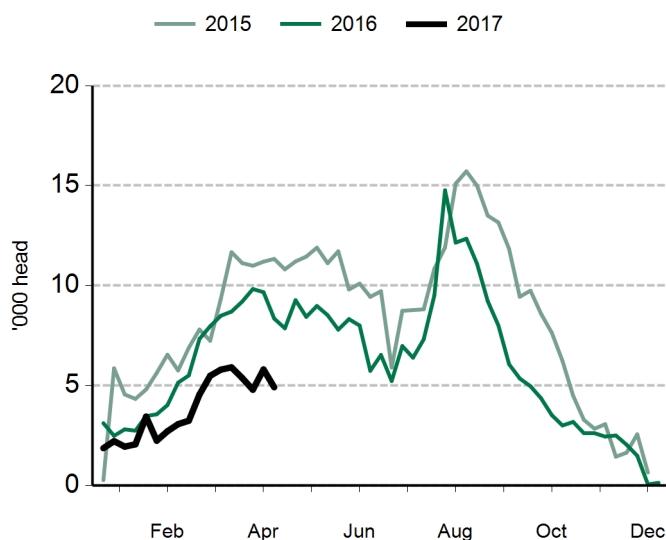
To subscribe to the weekly email of this report, please send a request to marketinfo@mla.com.au.

Cattle slaughter



Cattle slaughter		head	change on last week	change on last year
Queensland	Cattle	56,238	-1%	-9%
	Female	23,194	-1%	-5%
	Male	33,044	-2%	-11%
NSW	Cattle	25,467	2%	-16%
	Female	11,946	-7%	-30%
	Male	13,521	11%	3%
Victoria	Cattle	16,733	0%	-31%
SA	Cattle	6,940	1%	4%
Tasmania	Cattle	3,751	0%	1%
Eastern states total		109,129	0%	-14%

Calf slaughter



Calf slaughter		head	change on last week	change on last year
Queensland		264	23%	-28%
NSW		1,381	13%	-12%
Victoria		2,916	-23%	-50%
SA		nq*	nq*	nq*
Tasmania		344	-38%	-36%
Eastern states total		4,905	-15%	-41%

Pig slaughter

Queensland	17,743	-6%	-4%
NSW	16,039	2%	-5%
Victoria	19,739	9%	5%
SA	23,797	-1%	12%
Tasmania	662	7%	16%
Eastern states total	77,980	1%	2%

Disclaimer:

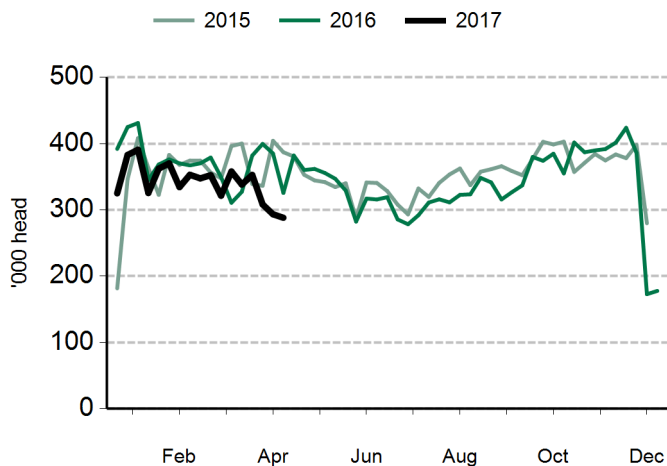
© MLA 2016. No part of this publication may be reproduced in any form or by any means without prior written permission of MLA. MLA makes no representations and to the extent permitted by law excludes all warranties in relation to the information contained in this publication. MLA is not liable to you or to any third party for any losses, costs or expenses, including any direct, indirect, incidental, consequential, special or exemplary damages or lost profit, resulting from any use or misuse of the information contained in this publication. Information contained in this publication has been obtained from a variety of third party sources which have not been verified by MLA.

Weekly Slaughter Report

Eastern states

report generated on Monday 1 May 2017 for the week ending 28 Apr 2017

Lamb slaughter

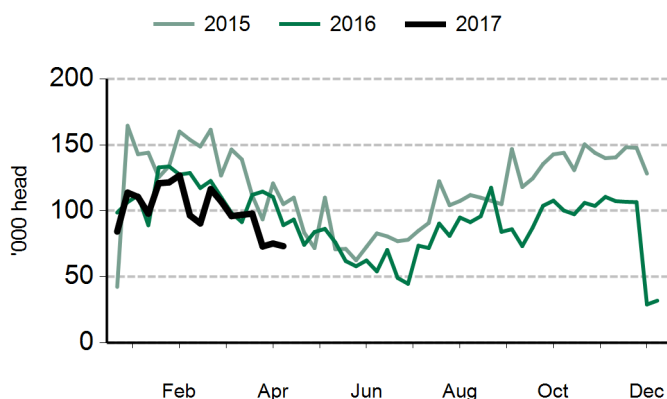


	head	change on last week	change on last year
Lamb slaughter			
Queensland	93	13%	8%
NSW	69,925	-12%	-26%
Victoria	150,760	0%	-4%
SA	61,198	6%	2%
Tasmania	6,072	4%	-54%
Eastern states total	288,048	-2%	-12%

Sheep slaughter

	head	change on last week	change on last year
Sheep slaughter			
Queensland	175	122%	-97%
NSW	25,099	-12%	-8%
Victoria	33,417	5%	-11%
SA	13,921	-3%	-13%
Tasmania	659	44%	-72%
Eastern states total	73,271	-3%	-18%

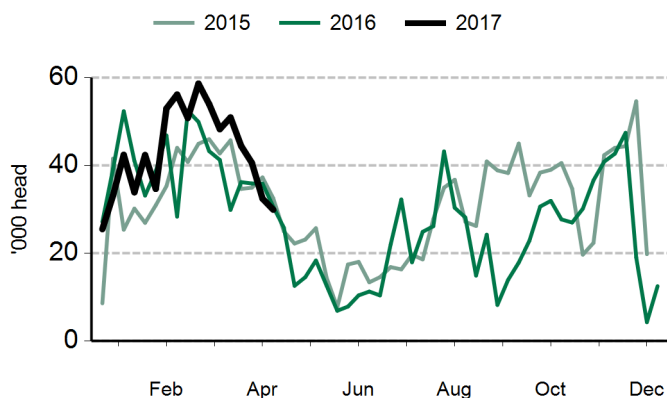
Sheep slaughter



	head	change on last week	change on last year
Goat slaughter			
Queensland/NSW	12,216	32%	-32%
Victoria	10,784	-36%	49%
SA	6,902	11%	25%
Tasmania	13	nq*	nq*
Eastern states total	29,915	-8%	-2%

*nq = "no quote" - this will occur when (1) the current week slaughter is zero, (2) the report is an interim and the current week slaughter is yet to be reported for this item or (3) the comparison week slaughter is zero. Due to the number of contributors, weekly Queensland and NSW goat slaughter has been combined.

Goat slaughter



NEED MORE INFORMATION?



Click here for further prices and market information:
<http://www.mla.com.au/prices-markets>



To download all historical data, click here to access MLA's statistics database:
<http://statistics.mla.com.au>



Email marketinfo@mla.com.au to subscribe to this or any other of MLA's market information reports

Disclaimer:

© MLA 2016. No part of this publication may be reproduced in any form or by any means without prior written permission of MLA. MLA makes no representations and to the extent permitted by law excludes all warranties in relation to the information contained in this publication. MLA is not liable to you or to any third party for any losses, costs or expenses, including any direct, indirect, incidental, consequential, special or exemplary damages or lost profit, resulting from any use or misuse of the information contained in this publication. Information contained in this publication has been obtained from a variety of third party sources which have not been verified by MLA.