



Monthly publication of National Statistics on the Incidence of Tuberculosis (TB) in Cattle to end November 2013 for Great Britain

These statistics were released today, Wednesday 12 February 2014 at 09:30, with the next notice to be updated on Wednesday 12 March 2014 at 09:30.

These statistics are obtained from the Animal Health and Veterinary Laboratories Agency (AHVLA) work management IT support system (Sam), used for the administration of TB testing in GB. They are a snapshot of the position on the date on which the data were extracted. These statistics may be subject to regular revision until all test results are available. In particular figures from 2011 onwards will be subject to further revision as test and incident records are completed.

The key points relating to November 2013 are :-

- All statistics that were suspended last month have now been re-introduced. There have been significant revisions to the number of herds that are not officially Tb free during 2012 and 2013. The scale of these revisions is detailed on pages 2 and 3. The headline incidence rate was not affected.
- Short term changes in these statistics should be considered in the context of long term trends. The charts and tables in this statistical notice illustrate how the trend in bovine TB incidence has changed since 1996.
- The provisional incidence rate for January to November 2013 is 4.5% compared to 4.8% for January to November 2012. However, care needs to be taken not to read too much into short term figures, especially as this figure includes a number of unclassified incidents. As such, the incidence rates are subject to further revisions as more tests and their results for the period are input.
- The number of new herd incidents during the period January to November 2013 was 4,456 compared to 4,758 for January to November 2012. The number of tests on officially TB free herds was 66,251 during January to November 2013, compared to 67,959 during January to November 2012.
- The number of cattle compulsorily slaughtered as reactors or direct contacts was 30,220 during January to November 2013, compared to 34,896 during January to November 2012.

Enquiries to :-tbstatistics@defra.gsi.gov.ukMedia Enquiries to :-0207 238 6007 (Press Office)

A National Statistics publication. National Statistics are produced to high professional standards. They undergo regular quality assurance reviews to ensure that they meet customer needs. They are produced free from any political interference. For general enquiries about National Statistics, contact the National Statistics Public Enquiry Service: tel. 0845 601 3034 email <u>info@statistics.gov.uk</u>. You can find National Statistics on the internet at <u>www.statistics.gov.uk</u>.

Revisions Overview:

The number of herds that are not officially TB Free (non-OTF) due to a TB incident has been significantly revised downwards for 2012 and 2013. There has been a small downward revision in the number of new herd incidents. All other statistics, including the headline incidence rate, are unaffected.

Background:

In the previous monthly statistical notice of the 15th January, the publication of the majority of bovine tuberculosis (TB) statistics in Table 1 was suspended from September 2011 onwards. At that time, the Animal Health and Veterinary Laboratories Agency (AHVLA) had identified a data classification problem in the source data stored in their IT system (Sam). This had resulted in incorrect statistics being produced for the number of herds that are not Officially TB free due to a TB incident (breakdown). It was not fully understood at the time whether other TB statistics relating to the number of tests in OTF herds, the number of new breakdowns, and the headline TB incidence rate were also affected. Therefore, these were also suspended as a precaution.

The AHVLA has now completed an exercise to investigate and amend the affected records. Approximately 2,500 herd records have been reviewed and corrected where they were found to be in error. This notice contains the revised TB statistics from September 2011.

Revisions Summary:

- The main TB statistic affected was the number of non-OTF herds due to a TB breakdown between September 2011 and September 2013 (Table 1, column 2). These figures have been revised and published in this notice.
- There has also been a small downward revision in the number of new herd incidents (Table 1, column 4). The total number of new herd incidents in GB during 2012 has been revised from 5,201 to 5,154. The number of new herd incidents in GB between January 2013 and September 2013 has been revised from 3,556 to 3,487.
- All other TB statistics that were not published on 15 January as a precaution, including our headline TB incidence statistic (the number of OTFW breakdowns as a percentage of tests on OTF herds, as shown in Table 1, column 6), were <u>not</u> affected and have been re-introduced in this notice.

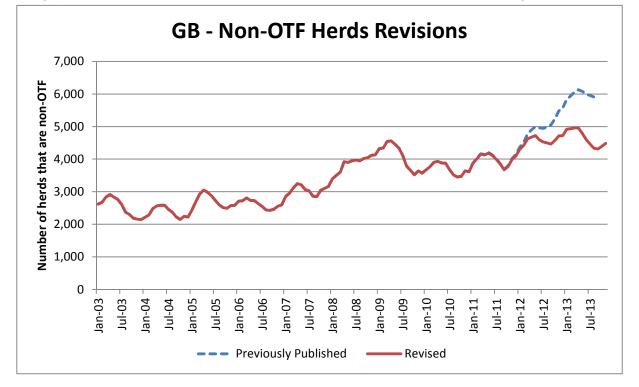
Scale of the revisions to non-OTF herd statistics:

As a result of the data checks carried out by AHVLA, the numbers of non-OTF herds due to a TB breakdown that were originally reported for 2012 and 2013 have been revised downwards. The table below shows the previously incorrect published figures (taken from the statistics notice published on 11th December 2013 and containing data up to September 2013) and the revised statistics published today. The table shows the effect of the revisions for England, Wales, Scotland and Great Britain as a whole. The differences between the corrected and old figures are greater for the more recent months, as the effect of the errors was cumulative over the affected period:

Herds not officially	IB free due to a	ibovine IB	incident (non-OIF herds)

Herds not officially IB free due to a bowne IB incident (non-OTF nerds)													
	•	England V		les	es Scotland		Balancing Item						
	Previously		Previously		Previously		Previously		Previously				
	published	Revised	published	Revised	published	Revised	published	Revised	published	Revised			
Sep-11	2,873	2,866	790	779	17	16	12	12	3,692	3,673			
Oct-11	2,943	2,934	799	788	15	14	34	34	3,791	3,770			
Nov-11	3,121	3,105	832	819	15	14	51	51	4,019	3,989			
Dec-11	3,211	3,179	866	850	16	13	52	52	4,145	4,094			
Jan-12	3,388	3,341	908	886	22	19	54	53	4,372	4,299			
Feb-12	3,500	3,434	928	906		22	58	57	4,511	4,419			
Mar-12	3,706	3,582	982	958	32	29	58	57	4,778	4,626			
Apr-12	3,774	3,588	1,033	999	38	35	55	54	4,900	4,676			
May-12	3,823	3,589	1,087	1,049	36	33	53	51	4,999	4,722			
Jun-12	3,791	3,488	1,086	1,031	35	32	49	47	4,961	4,598			
Jul-12	3,752	3,405	1,105	1,043	36	32	50	48	4,943	4,528			
Aug-12	3,804	3,395	1,102	1,021	36	32	53	51	4,995	4,499			
Sep-12	3,846	3,359	1,107	1,015	39	35	58	55	5,050	4,464			
Oct-12	3,994	3,445	1,140	1,034	39	34	64	61	5,237	4,574			
Nov-12	4,185	3,560	1,169	1,043	43	35	79	74	5,476	4,712			
Dec-12	4,296	3,607	1,151	1,011	41	31	82	76	5,570	4,725			
Jan-13	4,508	3,765	1,186	1,034	45	35	85	78	5,824	4,912			
Feb-13	4,611	3,790	1,191	1,024	45	35	90	83	5,937	4,932			
Mar-13	4,725	3,824	1,196	1,019	45	33	92	84	6,058	4,960			
Apr-13	4,821	3,860	1,174	982	42	28	95	87	6,132	4,957			
May-13	4,784	3,739	1,159	952	43	27	93	81	6,079	4,799			
Jun-13	4,734	3,593	1,122	896	42	25	99	87	5,997	4,601			
Jul-13	4,714	3,493	1,091	855	42	24	105	93	5,952	4,465			
Aug-13	4,716	3,423	1,046	794	43	25	107	95	5,912	4,337			
Sep-13	4,778	3,417	1,032	775	42	24	109	96	5,961	4,312			

(Note - The "balancing item" column represents herds where the country information has not been captured in the source data.)



The graph below also shows the scale of the revisions in the context of the longer time series for GB:

Quality Assurance

Since this problem was identified, Defra statisticians and AHVLA IT experts have been working closely to review and strengthen quality assurance procedures in relation to bovine TB data.

A quality assurance plan will be produced and published by the end of April 2014.

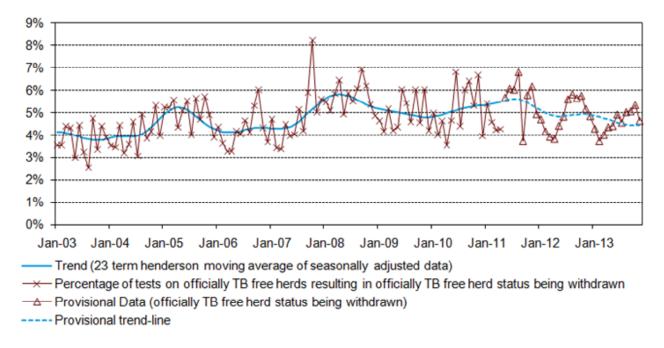
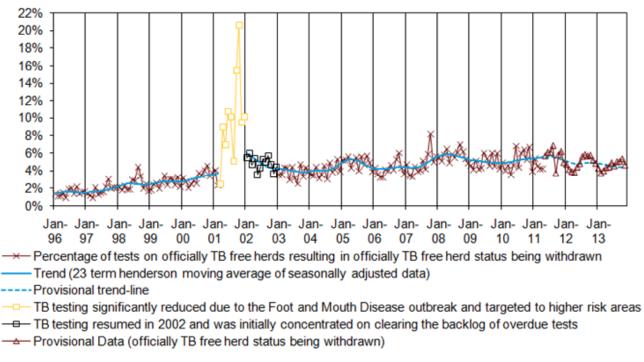


Figure 1: Number of officially TB free herd status being withdrawn incidents, as a percentage of tests on officially TB free herds :-

Figure 2: Number of officially TB free herd status being withdrawn incidents, as a percentage of tests on officially TB free herds :-



The charts published in this statistical notice, together with the equivalent figures from January 1996 onwards, are also available in spreadsheet format on the Defra web site at :- https://www.gov.uk/government/publications/incidence-of-tuberculosis-tb-in-cattle-in-great-britain. Visit the second link (MS Excel spreadsheet) entitled "Incidence of TB in cattle in Great Britain - GB dataset".

Methodology

For a description of the data sources and methodology used in the calculation of the TB statistics, together with notes on data revisions policy etc. Refer to the Annex 1 document at :- <u>https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/264371/bovinetb-annex-11dec13.pdf</u>

Further Information

1. This statistical notice and a wide range of other statistics are available on the internet at -<u>https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs/about/statistics</u>

TABLE 1: TB INCIDENTS IN GREAT BRITAIN - HERDS

Number of OTFW incidents as a percentage of tests on officially TE free herds	NHI of which: officially TB free herd status withdrawn (OTFW)	New herd incidents (NHI)	Tests on officially TB free herds (OTF)	Herds not Officially TB free due to a bovine TB incident (non-OTF Herds)	Total tests on herds		
(6	(5)	(4)	(3)	(2)	(1)		
1.4%	490	1,075	34,812	1,589	36,314		1996
1.7%	540	1,195	32,295	1,632	34,065		1997
2.3%	787	1,514	34,502	2,077	37,046		1998
2.5%	967	1,661	38,338	2,374	41,365		1999
3.1%	1,135	1,738	37,184	2,482	40,669		2000
5.2%	571	802	11,118	1,697	13,187	*	2001
4.7%	2,042	3,323	43,641	4,167	49,709	**	2002
3.8%	1,789	3,214	47,568	5,460	56,208		2003
4.0%	1,934	3,341	49,027	5,220	56,836		2004
4.9%	2,308	3,665	46,725	5,669	55,887		2005
4.1%	2,303	3,530	56,051	5,859	64,457		2006
4.7%	2,546	4,188	54,856	6,582	64,145		2007
5.6%	3,093	5,011	54,854	7,935	66,432		2008
4.9%	2.847	4,599	58.894	8,386	72,205		2009
4.9%	3,013	4,723	61,587	7,964	74,474		2010
5.2%	3,109	4,909	62,489	8,240	76,659	(prov)	2011
4.8%	3,470	5,154	73,659	8,968	88,576	(prov)	2012
4.5%	2,961	4,456	66,251	8,870	79,962	(prov)	2013
	2,001	1,100	00,201	0,010	. 0,002	(p. 01)	2010
5.4%	350	538	6,531	3,869	7,830	(prov)	2011 Jan
4.6%	302	464	6,653	4,012	7,910	(prov)	Feb
4.2%	312	510	7,486	4,152	8,615	(prov)	Mar
4.3%	240	396	5,694	4,130	7,035	(prov)	Apr
5.5% - 5.8%	270 - 285	467	4,898	4,186	6,142	(prov)	May
5.9% - 6.2%	202 - 212	347	3,415	4,108	4,675	(prov)	Jun
5.4% - 6.6%	183 - 225	300	3,388	3,994	4,656	(prov)	Jul
5.9% - 7.7%	188 - 248	292	3,209	3,849	4,231	(prov)	Aug
3.6% - 3.9%	166 - 183	252	4,659	3,673	5,899	(prov)	Sep
5.6% - 6.0%	282 - 299	422	5,025	3,770	6,009	(prov)	Oct
5.9% - 6.4%	331 - 355	489	5,571	3,989	6,564	(prov)	Nov
4.7% - 5.1%	283 - 305	432	5,960	4,094	7,093	(prov)	Dec
4.7% - 4.8%	326 - 333	485	6,995	4,299	8,194	(prov)	2012 Jan
4.1% - 4.2%	316 - 327	465	7,701	4,419	9,061	(prov)	Feb
3.9% - 4.0%	400 - 408	592	10,283	4,626	11,718	(prov)	Mar
3.8% - 3.9%	248 - 254	406	6,535	4,676	7,892	(prov)	Apr
4.4% - 4.5%	261 - 269	448	5,994	4,722	7,306	(prov)	May
4.8% - 4.9%	200 - 203	325	4,176	4,598	5,425	(prov)	Jun
5.6% - 5.6%	215 - 217	313	3,862	4,528	5,064	(prov)	Jul
5.8% - 5.9%	244 - 249	353	4,242	4,499	5,420	(prov)	Aug
5.6% - 5.7%	264 - 271	368	4,743	4,464	5,882	(prov)	Sep
5.7% - 5.8%	328 - 333	444	5,748	4,574	6,816	(prov)	Oct
5.1% - 5.2%	393 - 401	559	7,680	4,712	9,061	(prov)	Nov
4.8% - 4.9%	275 - 277	396	5,700	4,725	6,737	(prov)	Dec
4.2% - 4.4%	311 - 320	498	7,348	4,912	8,762	(prov)	2013 Jan
3.7% - 3.8%	280 - 285	399	7,559	4,932	9,001	(prov)	Feb
4.0% - 4.1%	319 - 325	490	8,010	4,960	9,252	(prov)	Mar
4.3% - 4.4%	285 - 291	423	6,607	4,957	8,081	(prov)	Apr
4.4% - 4.5%	261 - 266	402	5,972	4,799	7,354	(prov)	May
4.8% - 5.0%	191 - 197	322	3,946	4,601	5,084	(prov)	Jun
4.5% - 4.6%	174 - 178	277	3,946	4,601	5,084 5,080	(prov)	Jul
4.5% - 4.6% 5.0% - 5.1%	220 - 223	326	4,409	4,405	5,080 5,546	(prov)	Aug
5.0% - 5.1%	248 - 249	350	4,409 4,911	4,337	5,546 5,980	(prov)	Sep
5.3% - 5.4%	248 - 249 329 - 334	350 468	6,205	4,312	5,980 7,267	(prov) (prov)	Oct
5.3% - 5.4% 4.6% - 4.7%	329 - 334 343 - 346	468 501	6,205 7,424	4,389 4,482	7,267 8,555	(prov)	Nov
4.0% - 4.1%	343 - 340	501	1,424	4,482	0,000	(000)	INUV

Notes:- The data are a snapshot extracted from Sam. Data for 2011 onwards will remain provisional and subject to revision until all culture results are available and final data validation has been carried out. The herd incidence rates for the latest months are given as a range because a number of incidents are still unclassified, so data for these months should be treated as provisional results.

(1) Herds for which tuberculin skin testing is carried out on at least one animal during the period shown. Does not include gamma tests.

(2) Herds that had lost their OTF status at some time during the period shown due to a TB incident.

Any test carried out in an OTF herd during the period shown. Does not include gamma tests.
Herds which were previously OTF but either had cattle that reacted to a tuberculin test or had a tuberculous animal disclosed by routine meat inspection at slaughter, during the period shown.

(5) New herd incidents (column 4) where OTF status was withdrawn from the herd.

(6) Column 5 as a percentage of column 3.

Data for 2001 are not comparable with other years. During the outbreak of Foot and Mouth Disease, TB testing was significantly reduced and necessarily targeted to areas of higher risk.

** Data for 2002 are not comparable with other years. Testing resources were concentrated on herds overdue their tests (because of the backlog caused by the Foot and Mouth Disease outbreak).

TABLE 2: TB INCIDENTS IN GREAT BRITAIN - ANIMALS

Image: constraint of the	or contacts:	ghtered as reactor	Cattle compulsorily sla	Total cattle tests	Total tests on herds		
1996 36,314 2,249,891 3,776 3,151 1997 34,065 2,170,630 3,384 3,017 1998 37,046 2,447,848 5,685 4,762 1999 41,365 2,825,177 6,754 5,794 2000 40,669 2,931,658 8,123 6,877 2001 * 49,709 3,961,145 22,072 19,191 2003 56,208 4,474,526 23,972 20,798 2004 56,836 4,604,721 22,311 25,627 2005 55,887 4,811,6199 29,231 25,627 2006 64,457 5,417,573 22,062 20,090 2007 64,145 5,752,244 26,882 25,330 2008 66,432 6,178,789 30,007 36,968 2010 74,474 7,447,653 31,949 31,277 2011 (prov) 7,830 780,2603 34,734 37,049 2012 (prov) <th>Direct contact</th> <th>Reactors</th> <th>Total</th> <th></th> <th></th> <th></th> <th></th>	Direct contact	Reactors	Total				
1997 34,065 2,170,630 3.384 3,017 1998 37,046 2,447,848 5,685 4,782 2000 40,669 2,931,655 8,123 6,877 2001 13,187 1,181,861 6,156 5,200 2002 - 49,709 3,961,445 22,072 19,191 2003 56,806 4,674,526 23,972 20,672 2004 56,863 4,604,721 22,214 12,5627 2006 64,457 5,417,573 22,062 20,0307 2007 64,145 5,753,244 26,882 25,330 2008 66,432 6,178,789 39,007 36,598 2010 74,474 7,447,653 31,3499 31,277 2011<(prov)	(5		(3)	(2)			
1998 37,046 2,447,848 5,685 4,782 1999 41,365 2,825,177 6,754 5,794 2000 40,669 2,931,658 8,123 6,877 2001 * 49,709 3,961,145 22,072 19,191 2003 56,208 4,474,526 23,972 20,789 2004 56,836 4,604,721 22,214 19,856 2005 55,887 4,811,699 29,231 25,627 2006 64,457 5,477,53 22,062 20,000 2007 64,145 5,753,244 26,882 25,330 2010 74,474 7,47,4753 31,949 31,277 2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 7,930 789,054 2,656 2,591 2013 (prov) 7,830 789,054 2,656 2,591 Mar (prov) 7,633 782,330 2,664 2,592 Mar (prov) 7,643 30,220 2,9388 3,116 </td <td>62</td> <td>3,151</td> <td>3,776</td> <td>2,249,891</td> <td>36,314</td> <td></td> <td>1996</td>	62	3,151	3,776	2,249,891	36,314		1996
1999 41,365 2,281,675 6,754 5,794 2001 - 13,187 1,181,861 6,156 5,200 2002 - 49,709 3,961,145 22,072 19,191 2003 - 56,208 4,474,526 23,972 20,078 2004 56,836 4,604,721 22,214 19,636 2005 55,887 4,811,699 29,231 25,627 2006 64,457 5,477,573 22,062 20,090 2008 66,432 6,178,789 39,007 36,789 2010 74,474 7,444,853 31,949 31,277 2011 (prov) 76,659 7,537,837 34,238 33,453 2012 (prov) 7,830 789,054 2,656 2,591 Feb (prov) 7,830 789,054 2,656 2,591 Feb (prov) 7,830 789,054 2,656 2,591 Jun (prov) 7,613,649 3,555 3,555 May (prov) 4,675 488,101	36	3,017	3,384	2,170,630			1997
1999 41,365 2,282,177 6,754 5,794 2001 - 13,187 1,181,861 6,156 5,200 2002 - 49,709 3,961,145 22,072 19,191 2003 - 56,208 4,474,526 23,972 20,078 2004 56,386 4,604,721 22,214 19,636 2005 55,887 4,811,699 29,231 25,627 2006 64,457 5,477,573 22,062 20,090 2008 66,432 6,178,789 39,007 36,789 2010 74,474 7,447,853 31,949 31,277 2011 (prov) 76,659 7,537,837 34,238 33,453 2012 (prov) 7,830 789,054 2,656 2,591 Feb (prov) 7,830 789,054 2,656 2,591 Feb (prov) 7,830 789,054 2,656 2,591 Mar (prov) 7,633,669 3,582 3,555 Mar (prov) 4,675 488,101	903	4,782	5,685	2,447,848	37,046		1998
2001 * 13,187 1,181,861 6,166 5,200 2003 * 40,709 3,961,145 22,072 19,191 2004 56,836 4,604,721 22,214 19,636 2006 56,836 4,604,721 22,214 19,636 2006 64,457 5,417,673 22,062 20,090 2007 64,145 5,753,244 26,682 25,330 2008 66,432 6,178,789 39,007 36,988 2010 74,474 7,447,653 31,949 31,277 2011 (prov) 76,659 7,673,649 30,220 29,388 2011 (prov) 7,830 799,064 2,666 2,591 2013 (prov) 7,830 792,065 3,582 3,535 Mar (prov) 7,830 799,064 2,656 2,591 2011 (prov) 7,615 847,824 3,154 3,116 Apr<(prov)	96	5,794	6,754	2,825,177			1999
2002 ** 49,709 3,961,145 22,072 19,191 2003 56,208 4,474,526 23,972 20,788 2004 56,836 4,604,721 22,214 19,636 2005 55,887 4,811,699 29,231 25,627 2006 64,457 5,477,573 22,062 20,090 2008 66,432 6,178,789 39,007 36,988 2009 72,205 6,840,568 37,779 36,739 2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 76,659 7,587,837 34,238 3,453 2013 (prov) 7,99,962 7,673,649 30,220 29,368 011 Jan (prov) 7,910 783,669 3,582 3,535 Mar (prov) 7,035 752,330 2,604 2,562 Mar (prov) 4,675 458,101 3,184 3,116 Apr (prov) 6,649 </td <td>1,240</td> <td>6,877</td> <td>8,123</td> <td>2,931,658</td> <td>40,669</td> <td></td> <td>2000</td>	1,240	6,877	8,123	2,931,658	40,669		2000
2002 ** 49,709 3,961,145 22,072 19,191 2003 56,208 4,474,526 23,972 20,788 2004 56,836 4,604,721 22,214 19,636 2005 55,887 4,811,699 29,211 25,627 2006 64,457 5,417,573 22,062 20,090 2008 66,432 6,178,789 39,007 36,988 2009 72,205 6,840,568 37,779 36,739 2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 76,857 8,026,003 37,734 37,049 2013 (prov) 7,930 789,054 2,656 2,591 Feb (prov) 7,035 752,330 2,604 2,562 Mar (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 458,101 3,184 3,108 Arg (prov) 6,684	95	5,200	6,156	1,181,861	13,187	*	2001
2003 56.206 4.474,526 23,972 20,788 2004 56.836 4.604,721 22,214 19.636 2005 55.887 4.811.699 22,202 20,090 2007 64,457 5,417,573 22,062 20,090 2008 66,432 6,178,789 39,007 36,988 2009 72,205 6,840,568 37,979 36,739 2010 74,474 7,447,653 31,949 31,277 2011<(prov)	2,88					**	2002
2004 56,836 4,604,721 22,214 19,636 2006 55,887 4,811.699 22,321 25,627 2006 64,457 5,417,573 22,062 20,000 2008 66,432 6,176,789 39,007 36,698 2009 72,205 6,840,568 37,979 36,739 2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 78,659 7,673,649 30,220 29,388 2011 (prov) 7,9962 7,673,649 30,220 29,388 2011 (prov) 7,035 752,330 2,604 2,656 4,675 458,101 3,180 2,939 3,116 4,2836 Jun (prov) 4,655 478,24 3,154 3,116 Aug (prov) 4,656 489,866 2,461 2,487 Jun (prov) 4,656 489,866 2,464 3,108 Jun (prov)	3,17	20,798	23,972	4,474,526	56,208		2003
2006 55,887 4,811,699 22,231 25,627 2006 64,457 5,471,753 22,062 20,030 2008 66,432 6,176,789 39,007 36,698 2009 72,205 6,840,568 37,979 36,739 2010 74,474 7,447,653 31,949 31,277 2011 (prov) 76,659 7,567,837 34,238 33,453 2012 (prov) 88,576 8,026,003 37,734 37,499 2013 (prov) 7,9962 7,673,649 3,622 2,535 Mar (prov) 7,910 783,669 3,585 3,535 Mar (prov) 7,035 752,330 2,604 2,562 Jun (prov) 4,675 488,101 3,180 2,393 Jul (prov) 4,675 489,101 3,164 2,457 Aug (prov) 4,675 489,101 3,164 3,164 Jul (prov) <t< td=""><td>2,57</td><td>19,636</td><td>22,214</td><td>4,604,721</td><td>56,836</td><td></td><td>2004</td></t<>	2,57	19,636	22,214	4,604,721	56,836		2004
2006 64,457 5,417,573 22,062 20,090 2007 64,145 5,753,244 26,882 25,330 2008 66,432 6,178,789 39,007 36,698 2010 74,474 7,447,653 31,949 31,277 2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 78,962 7,673,649 30,220 29,368 011 jan (prov) 7,830 789,054 2,656 2,591 Feb (prov) 7,830 789,054 2,656 2,591 Mar (prov) 7,035 752,330 2,604 2,652 May (prov) 4,675 458,101 3,180 2,939 Jul (prov) 4,675 458,101 3,184 2,464 Aug (prov) 4,686 499,866 2,454 2,417 Aug (prov) 5,899 581,614 2,520 2,660 Dec	3,60						
2007 64 145 5,753,244 26,882 25,330 2008 66,432 6,178,789 39,007 36,968 2009 72,205 6,840,568 37,979 36,739 2011 (prov) 74,474 7,447,653 31,949 31,277 2011 (prov) 88,576 8,026,003 37,734 37,049 2013 (prov) 7,9962 7,673,649 30,220 29,368 011 Jan (prov) 7,910 783,669 3,582 3,535 Mar (prov) 8,615 847,824 3,164 2,666 Apr (prov) 6,142 559,750 2,881 2,836 Jul (prov) 4,675 456,101 3,180 2,939 Jul (prov) 4,675 456,101 3,180 2,939 Jul (prov) 4,675 468,0094 3,164 3,108 Dec (prov) 5,899 581,614 2,520 2,467	1,97						
2008 66 432 6.178 789 39.007 36.968 2009 72,205 6.840,568 37.979 36.739 2011 (prov) 76.659 7.567,837 34.238 33.453 2012 (prov) 88.576 8.026,003 37.774 37.049 2013 (prov) 79.962 7.673,649 30.220 29.368 2011 (prov) 7,830 789,054 2.656 2.591 Feb (prov) 7,910 783.669 3.582 3.535 Mar (prov) 6.142 559,750 2.881 2.836 Jun (prov) 4.675 458,101 3.180 2.939 Jul (prov) 4.656 489,866 2.454 2.417 Aug (prov) 4.656 489,806 2.652 2.650 Nov (prov) 5.899 581.614 2.520 2.467 Oct (prov) 5.899 581.614 3.124 3.090 <tr< td=""><td>1,55</td><td></td><td>,</td><td>, ,</td><td></td><td></td><td></td></tr<>	1,55		,	, ,			
2009 72 205 6.840 568 37,979 36,739 2010 74,474 7,447,653 31,949 31,277 2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 88,576 8,026,003 37,734 37,049 2013 (prov) 79,962 7,673,649 30,220 29,368 011 Jan (prov) 7,910 783,669 3,582 3,535 Mar (prov) 8,615 847,824 3,154 3,116 Apr (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 458,101 3,180 2,939 Jul (prov) 4,231 402,353 2,619 2,573 Sep (prov) 6,589 561,614 2,520 2,467 Oct (prov) 7,093 683,928 3,295 3,255 Nov (prov) 7,932 572,544 2,129 2,650	2,03	,	,	, ,	,		
2010 74,474 7,447,653 31,949 31,277 2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 88,576 8,026,003 37,734 37,049 2013 (prov) 79,962 7,673,649 30,220 29,368 011 Jan (prov) 7,810 789,054 2,656 2,591 Feb (prov) 7,810 783,669 3,852 3,535 Mar (prov) 8,615 847,824 3,154 3,116 Apr (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 486,101 3,180 2,939 Jul (prov) 4,656 499,866 2,454 2,417 Aug (prov) 5,899 581,614 2,520 2,467 Oct (prov) 5,899 581,614 2,520 2,467 Oct (prov) 7,093 683,928 3,295	1,24						
2011 (prov) 76,659 7,587,837 34,238 33,453 2012 (prov) 88,576 8,026,003 37,734 37,049 2013 (prov) 79,962 7,673,649 30,220 22,368 D11 Jan (prov) 7,830 789,054 2,656 2,591 Feb (prov) 7,035 752,330 2,604 2,562 Mar (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,655 488,101 3,180 2,939 Jul (prov) 4,656 498,866 2,454 2,417 Aug (prov) 4,254 680,094 3,164 3,108 Dec (prov) 6,589 581,614 2,520 2,467 Oct (prov) 7,093 683,928 3,295 3,259 D12 Jan (prov) 7,036 579,835 3,467 3,414 Mar (prov) 7,306 <td< td=""><td>672</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	672						
2012 (prov) 88,576 8,026,003 37,734 37,049 2013 (prov) 79,962 7,673,649 30,220 29,368 011 Jan (prov) 7,830 789,054 2,656 2,591 Feb (prov) 7,910 783,669 3,582 3,535 Mar (prov) 7,035 752,330 2,604 2,562 Jun (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,656 489,866 2,454 2,417 Aug (prov) 4,231 402,353 2,619 2,573 Sep (prov) 5,899 581,614 2,520 2,467 Oct (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,892 722,232 2,806 2,774 Mar (prov) 7,892 722,232 2,806 2,774 Mar (prov) 5,425 489,401 2,526	78					(prov)	
2013 (prov) 79,962 7,673,649 30,220 29,368 011 Jan (prov) 7,910 783,669 3,582 3,535 Mar (prov) 8,615 847,824 3,154 3,116 Apr (prov) 7,035 752,330 2,604 2,562 May (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 456,101 3,180 2,939 Jul (prov) 4,656 489,866 2,454 2,417 Aug (prov) 4,231 402,353 2,619 2,573 Sep (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,093 683,928 3,295 3,259 012 Jan (prov) 7,093 683,928 3,295 3,259 012 Jan (prov) 7,703 683,928 3,295 3,259 012 Jan (prov)	68					. ,	
Feb (prov) 7,910 783,669 3,582 3,535 Mar (prov) 8,615 847,824 3,154 3,116 Apr (prov) 7,035 752,330 2,604 2,562 May (prov) 4,675 458,101 3,180 2,939 Jul (prov) 4,675 458,101 2,619 2,573 Sep (prov) 5,899 581,614 2,520 2,467 Oct (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,093 683,928 3,295 3,259 1012 Jan (prov) 7,306 579,835 3,467 3,414 Jun (prov) 7,306 579,835 3,311	85					. ,	
Feb (prov) 7,910 783,669 3,582 3,535 Mar (prov) 8,615 847,824 3,154 3,116 Apr (prov) 7,035 752,330 2,604 2,562 May (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 458,101 3,180 2,939 Jul (prov) 4,656 489,866 2,454 2,417 Aug (prov) 5,899 581,614 2,520 2,467 Oct (prov) 6,009 559,254 2,129 2,050 Nov (prov) 7,093 683,928 3,295 3,259 Dec (prov) 7,982 722,232 2,805 2,774 Mar (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,425 489,401 2,526 2,460	6	2.591	2.656	789.054	7.830	(prov)	011 Jan
Mar (prov) 8,615 847,824 3,154 3,116 Apr (prov) 7,035 752,330 2,604 2,562 May (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 458,101 3,180 2,939 Jul (prov) 4,231 402,353 2,619 2,573 Sep (prov) 6,664 680,094 3,164 3,108 Dec (prov) 6,564 683,928 3,295 3,259 012 Jan (prov) 8,194 720,196 2,580 2,537 Feb (prov) 9,061 782,134 3,769 3,714 Mar (prov) 7,892 722,232 2,805 2,774 May (prov) 7,892 722,325 3,311 3,244 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,644 477,335 3,311 3,244 </td <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	4						
Apr (prov) 7,035 752,330 2,604 2,562 May (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 486,101 3,180 2,939 Jul (prov) 4,656 489,866 2,454 2,417 Aug (prov) 4,231 402,353 2,619 2,573 Sep (prov) 6,009 559,254 2,129 2,050 Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,036 683,928 3,295 3,259 D12 Jan (prov) 9,061 782,134 3,769 3,714 Mar (prov) 1,718 990,541 3,124 3,090 Apr (prov) 7,892 722,232 2,805 2,774 May (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,644 477,335 3,311 3,244 </td <td>3</td> <td>,</td> <td>,</td> <td></td> <td></td> <td>. ,</td> <td></td>	3	,	,			. ,	
May (prov) 6,142 559,750 2,881 2,836 Jun (prov) 4,675 458,101 3,180 2,939 Jul (prov) 4,656 489,866 2,454 2,417 Aug (prov) 4,231 402,353 2,619 2,573 Sep (prov) 6,009 559,254 2,129 2,050 Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 8,194 720,196 2,580 2,537 Feb (prov) 9,061 782,134 3,769 3,714 Mar (prov) 7,892 722,232 2,805 2,774 May (prov) 7,892 722,325 3,467 3,414 Jun (prov) 7,842 489,401 2,526 2,460 Jul (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,482 547,314 2,637 2,619	4						
Jun (prov) 4,675 458,101 3,180 2,939 Jul (prov) 4,656 489,866 2,454 2,417 Aug (prov) 4,231 402,353 2,619 2,573 Sep (prov) 5,899 581,614 2,520 2,467 Oct (prov) 6,009 559,254 2,129 2,050 Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,093 683,928 3,295 3,259 012 Jan (prov) 9,061 782,134 3,769 3,714 Mar (prov) 11,718 990,541 3,124 3,090 Apr (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 488,401 2,526 2,460 Jul (prov) 5,425 488,401 2,526 2,460 Jul (prov) 5,822 547,314 2,637 2,619<	4					. ,	
Jul (prov) 4,656 489,866 2,454 2,417 Aug (prov) 4,231 402,353 2,619 2,573 Sep (prov) 5,899 581,614 2,520 2,467 Oct (prov) 6,009 559,254 2,129 2,050 Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 8,194 720,196 2,580 2,537 Feb (prov) 9,061 782,134 3,769 3,714 Mar (prov) 7,892 722,232 2,805 2,774 May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,420 486,855 2,989 2,864 Sep (prov) 6,816 655,610 3,935 3,874	24					. ,	
Aug (prov) 4,231 402,353 2,619 2,573 Sep (prov) 5,899 581,614 2,520 2,467 Oct (prov) 6,009 559,254 2,129 2,050 Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,093 683,928 3,295 3,259 D12 Jan (prov) 9,061 782,134 3,769 3,714 Mar (prov) 11,718 990,541 3,124 3,090 Apr (prov) 7,306 579,835 3,467 3,414 Jun (prov) 7,306 579,835 3,311 3,244 Aug (prov) 5,064 477,335 3,311 3,244 Aug (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 8,762 771,790 3,200 3,141<	3					. ,	
Sep (prov) 5,899 581,614 2,520 2,467 Oct (prov) 6,009 559,254 2,129 2,050 Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,093 683,928 3,295 3,259 D12 Jan (prov) 9,061 722,134 3,769 3,714 Mar (prov) 11,718 990,541 3,124 3,090 Apr (prov) 7,892 722,232 2,805 2,774 May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,420 486,855 2,989 2,864 Sep (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681<	4				,		
Oct (prov) 6,009 559,254 2,129 2,050 Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,093 683,928 3,295 3,259 D12 Jan (prov) 8,194 720,196 2,580 2,537 Feb (prov) 9,061 782,134 3,769 3,714 Mar (prov) 7,892 722,232 2,805 2,774 May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,420 486,855 2,989 2,864 Nov (prov) 5,420 486,855 2,989 2,864 Dec (prov) 6,816 655,610 3,935 3,874 Nov (prov) 6,737 642,942 2,838 2,778 </td <td>5</td> <td>,</td> <td>,</td> <td></td> <td></td> <td>. ,</td> <td></td>	5	,	,			. ,	
Nov (prov) 6,564 680,094 3,164 3,108 Dec (prov) 7,093 683,928 3,295 3,259 D12 Jan (prov) 8,194 720,196 2,580 2,537 Feb (prov) 9,061 782,134 3,769 3,714 Mar (prov) 11,718 990,541 3,124 3,090 Apr (prov) 7,892 722,232 2,805 2,774 May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 8,762 771,790 3,200 3,141 Feb (prov) 8,762 771,790 3,200	7					· · ·	
Dec(prov)7,093683,9283,2953,259J12 Jan(prov)8,194720,1962,5802,537Feb(prov)9,061782,1343,7693,714Mar(prov)11,718990,5413,1243,090Apr(prov)7,892722,2322,8052,774May(prov)7,306579,8353,4673,414Jun(prov)5,425489,4012,5262,460Jul(prov)5,420486,8552,9892,864Sep(prov)5,420486,8552,9892,864Sep(prov)5,882547,3142,6372,619Oct(prov)6,816655,6103,9353,874Nov(prov)6,816655,6103,9353,874Nov(prov)9,061931,6083,7533,681Dec(prov)6,737642,9422,8382,778D13 Jan(prov)8,762771,7903,2003,141Feb(prov)9,001813,9373,1042,997Mar(prov)9,552851,2822,9732,860Apr(prov)5,084481,2232,0352,004Jun(prov)5,084481,2232,0352,004Jul(prov)5,586512,4742,7062,651Aug(prov)5,580575,6352,1052,067Oct(prov)5,980575,63	5						
D12 Jan (prov) 8,194 720,196 2,580 2,537 Feb (prov) 9,061 782,134 3,769 3,714 Mar (prov) 11,718 990,541 3,124 3,090 Apr (prov) 7,892 722,232 2,805 2,774 May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,064 477,335 3,311 3,244 Aug (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 6,737 642,942 2,838 2,778 D13 Jan (prov) 9,001 813,937 3,104 2,	3					. ,	
Feb(prov)9,061782,1343,7693,714Mar(prov)11,718990,5413,1243,090Apr(prov)7,892722,2322,8052,774May(prov)7,306579,8353,4673,414Jun(prov)5,425489,4012,5262,460Jul(prov)5,064477,3353,3113,244Aug(prov)5,420486,8552,9892,864Sep(prov)5,882547,3142,6372,619Oct(prov)6,816655,6103,9353,874Nov(prov)6,737642,9422,8382,778D13Jan(prov)8,762771,7903,2003,141Feb(prov)9,001813,9373,1042,997Mar(prov)9,252851,2822,9732,860Apr(prov)7,354664,2313,2432,962Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,580575,6352,1052,067Oct(prov)7,267721,7472,8552,811						u /	
Mar (prov) 11,718 990,541 3,124 3,090 Apr (prov) 7,892 722,232 2,805 2,774 May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,064 477,335 3,311 3,244 Aug (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 8,762 771,790 3,200 3,141 Feb (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690	4:					. ,	
Apr (prov) 7,892 722,232 2,805 2,774 May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,064 477,335 3,311 3,244 Aug (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 8,762 771,790 3,200 3,141 Feb (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690						. ,	
May (prov) 7,306 579,835 3,467 3,414 Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,064 477,335 3,311 3,244 Aug (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 6,737 642,942 2,838 2,778 013 Jan (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,0252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690 May (prov) 7,354 664,231 3,243 2,962 Jun (prov) 5,080 512,474 2,706 2,651<	3-						
Jun (prov) 5,425 489,401 2,526 2,460 Jul (prov) 5,064 477,335 3,311 3,244 Aug (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 6,737 642,942 2,838 2,778 013 Jan (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,021 851,282 2,973 2,860 Apr (prov) 9,252 851,282 2,973 2,860 May (prov) 9,252 851,282 2,973 2,860 Apr (prov) 7,354 664,231 3,243 2,962 Jun (prov) 5,080 512,474 2,706 2,651 </td <td>3</td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td>	3				,		
Jul (prov) 5,064 477,335 3,311 3,244 Aug (prov) 5,420 486,855 2,989 2,864 Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 6,737 642,942 2,838 2,778 013 Jan (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690 May (prov) 7,354 664,231 3,243 2,962 Jun (prov) 5,080 512,474 2,706 2,651 Aug (prov) 5,546 535,764 2,523 2,470 Sep (prov) 5,980 575,635 2,105 2,067 </td <td>5</td> <td>,</td> <td>,</td> <td></td> <td></td> <td>u /</td> <td>,</td>	5	,	,			u /	,
Aug(prov)5,420486,8552,9892,864Sep(prov)5,882547,3142,6372,619Oct(prov)6,816655,6103,9353,874Nov(prov)9,061931,6083,7533,681Dec(prov)6,737642,9422,8382,778013 Jan(prov)8,762771,7903,2003,141Feb(prov)9,001813,9373,1042,997Mar(prov)9,252851,2822,9732,860Apr(prov)8,081825,1802,7262,690May(prov)7,354664,2313,2432,962Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	6	,				· · ·	
Sep (prov) 5,882 547,314 2,637 2,619 Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 6,737 642,942 2,838 2,778 013 Jan (prov) 8,762 771,790 3,200 3,141 Feb (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690 May (prov) 7,354 664,231 3,243 2,962 Jun (prov) 5,084 481,223 2,035 2,004 Jul (prov) 5,080 512,474 2,706 2,651 Aug (prov) 5,580 535,764 2,523 2,470 Sep (prov) 5,980 575,635 2,105 2,067 </td <td>6</td> <td></td> <td></td> <td></td> <td>,</td> <td>. ,</td> <td></td>	6				,	. ,	
Oct (prov) 6,816 655,610 3,935 3,874 Nov (prov) 9,061 931,608 3,753 3,681 Dec (prov) 6,737 642,942 2,838 2,778 2013 Jan (prov) 8,762 771,790 3,200 3,141 Feb (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690 May (prov) 7,354 664,231 3,243 2,962 Jun (prov) 5,084 481,223 2,035 2,004 Jul (prov) 5,080 512,474 2,706 2,651 Aug (prov) 5,546 535,764 2,523 2,470 Sep (prov) 5,980 575,635 2,105 2,067 Oct (prov) 7,267 721,747 2,855	12					. ,	•
Nov(prov)9,061931,6083,7533,681Dec(prov)6,737642,9422,8382,778013 Jan(prov)8,762771,7903,2003,141Feb(prov)9,001813,9373,1042,997Mar(prov)9,252851,2822,9732,860Apr(prov)8,081825,1802,7262,690May(prov)7,354664,2313,2432,962Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	1					. ,	
Dec (prov) 6,737 642,942 2,838 2,778 013 Jan (prov) 8,762 771,790 3,200 3,141 Feb (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690 May (prov) 7,354 664,231 3,243 2,962 Jun (prov) 5,084 481,223 2,035 2,004 Jul (prov) 5,546 535,764 2,523 2,470 Sep (prov) 5,980 575,635 2,105 2,067 Oct (prov) 7,267 721,747 2,855 2,811	6						
D13 Jan (prov) 8,762 771,790 3,200 3,141 Feb (prov) 9,001 813,937 3,104 2,997 Mar (prov) 9,252 851,282 2,973 2,860 Apr (prov) 8,081 825,180 2,726 2,690 May (prov) 7,354 664,231 3,243 2,962 Jun (prov) 5,084 481,223 2,035 2,004 Jul (prov) 5,080 512,474 2,706 2,651 Aug (prov) 5,546 535,764 2,523 2,470 Sep (prov) 5,980 575,635 2,105 2,067 Oct (prov) 7,267 721,747 2,855 2,811	73	,			,	· · ·	
Feb(prov)9,001813,9373,1042,997Mar(prov)9,252851,2822,9732,860Apr(prov)8,081825,1802,7262,690May(prov)7,354664,2313,2432,962Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	6						
Mar(prov)9,252851,2822,9732,860Apr(prov)8,081825,1802,7262,690May(prov)7,354664,2313,2432,962Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	5					(prov)	
Apr(prov)8,081825,1802,7262,690May(prov)7,354664,2313,2432,962Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	10	,				(prov)	Feb
May(prov)7,354664,2313,2432,962Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	11:	2,860	2,973	851,282	9,252	(prov)	Mar
Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	3	2,690	2,726	825,180	8,081	(prov)	Apr
Jun(prov)5,084481,2232,0352,004Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	28	2,962	3,243	664,231	7,354	(prov)	May
Jul(prov)5,080512,4742,7062,651Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	3						
Aug(prov)5,546535,7642,5232,470Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	5	,	/			. ,	
Sep(prov)5,980575,6352,1052,067Oct(prov)7,267721,7472,8552,811	5						
Oct (prov) 7,267 721,747 2,855 2,811	3	,				. ,	
	4					· · ·	
Nov (prov) 8,555 920,386 2,750 2,715	3	2,715	2,750	920,386	8,555	. ,	

Notes: The data are a snapshot extracted from Sam. Data for 2011 onwards will remain provisional and subject to revision each month until all culture results are available and final data validation has been carried out.

(1) Herds in which tuberculin skin testing was carried out in at least one animal during the period shown. Does not include gamma tests. (same as column 1 in Table 1).

(2) Count of the number of tests on cattle. An individual animal could be tested more than once in each time period.

(3) Animals compulsorily slaughtered because they reacted to the tuberculin skin test or because they were considered to be direct contacts (see below). Not all of these animals showed evidence of *Mycobacterium bovis* infection at post-mortem examination.

(4) An animal which was compulsorily slaughtered because it responded to the tuberculin skin test in a way that was consistent with it being infected with *Mycobacterium bovis*.

(5) An animal in an OTFW incident that, although not a test reactor, was considered to have been exposed to Mycobacterium bovis and compulsorily slaughtered.

* Data for 2001 are not comparable with other years. During the outbreak of Foot and Mouth Disease, TB testing was significantly reduced and necessarily targeted to areas of higher risk.

** Data for 2002 are not comparable with other years. Testing resources were concentrated on herds overdue their tests (because of the backlog caused by the Foot and Mouth Disease outbreak).