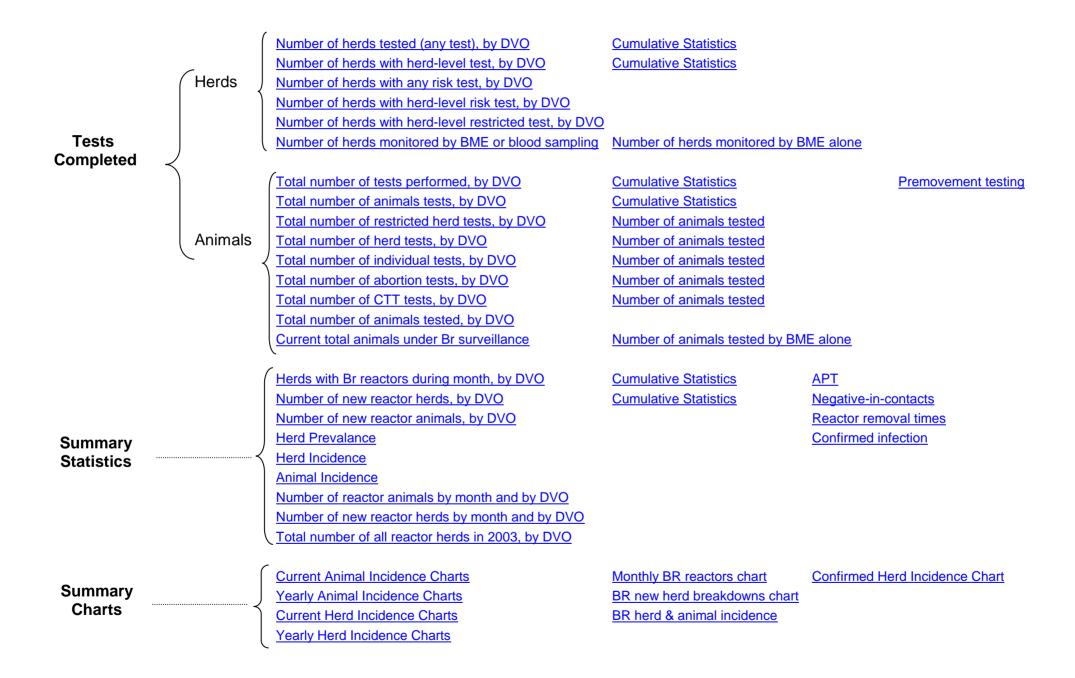
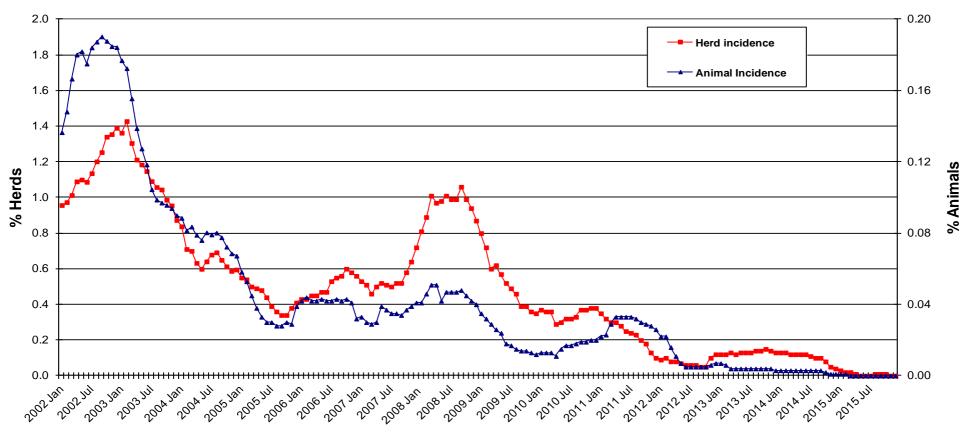
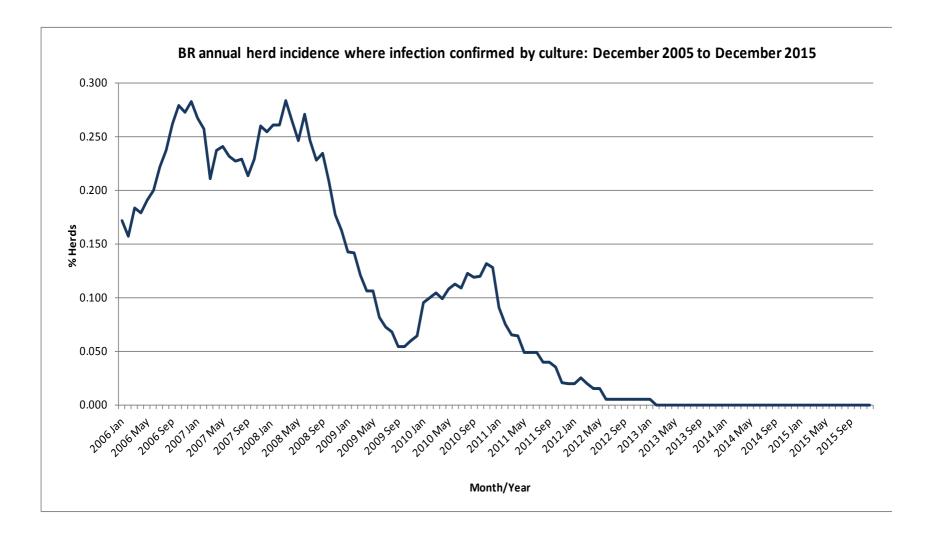
### **Brucellosis: Statistics for December 2015**

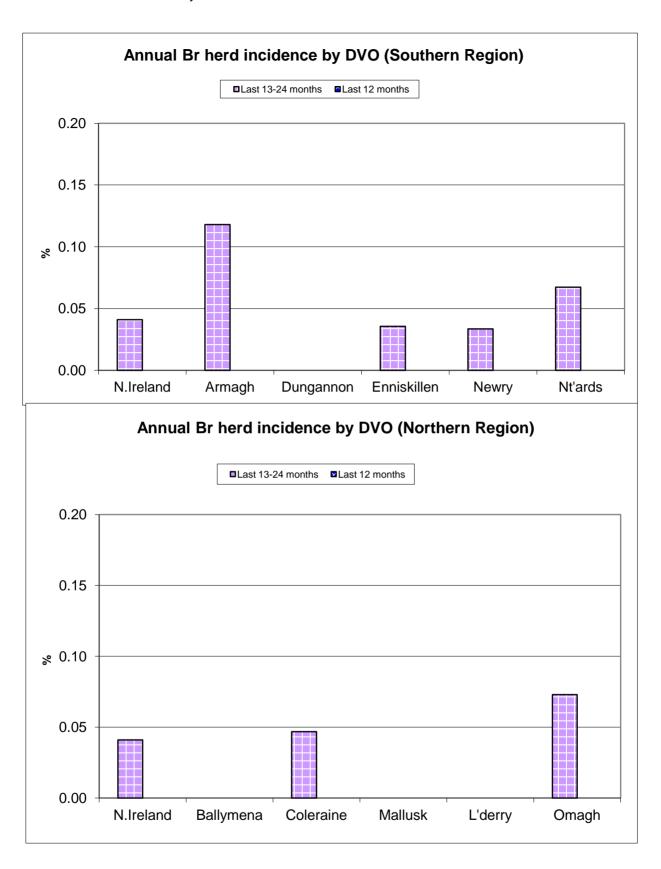


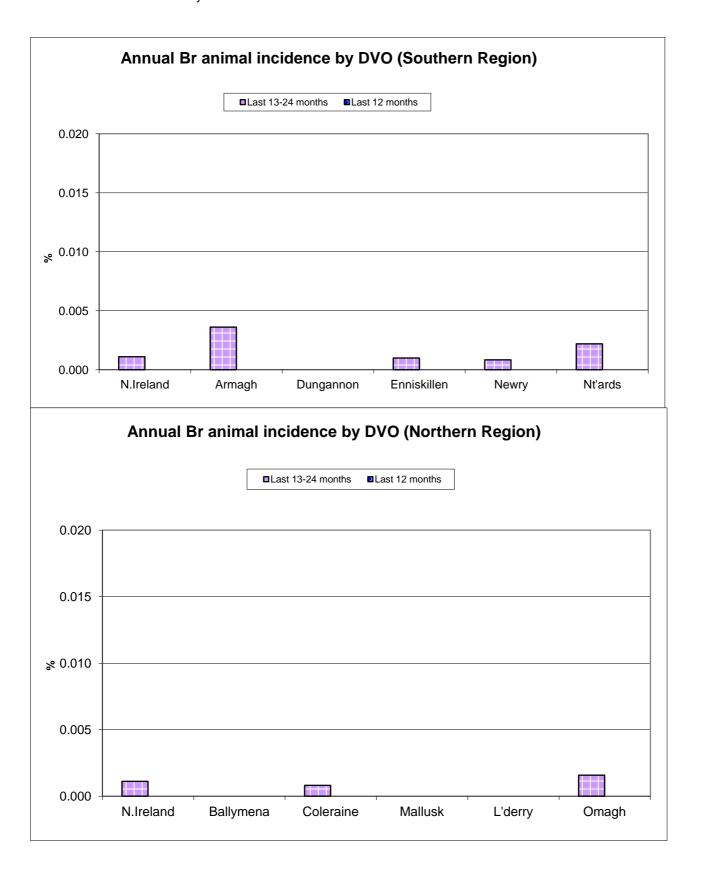
# BR Herd and Animal Incidence (12 month moving average: January 2002 to December 2015)



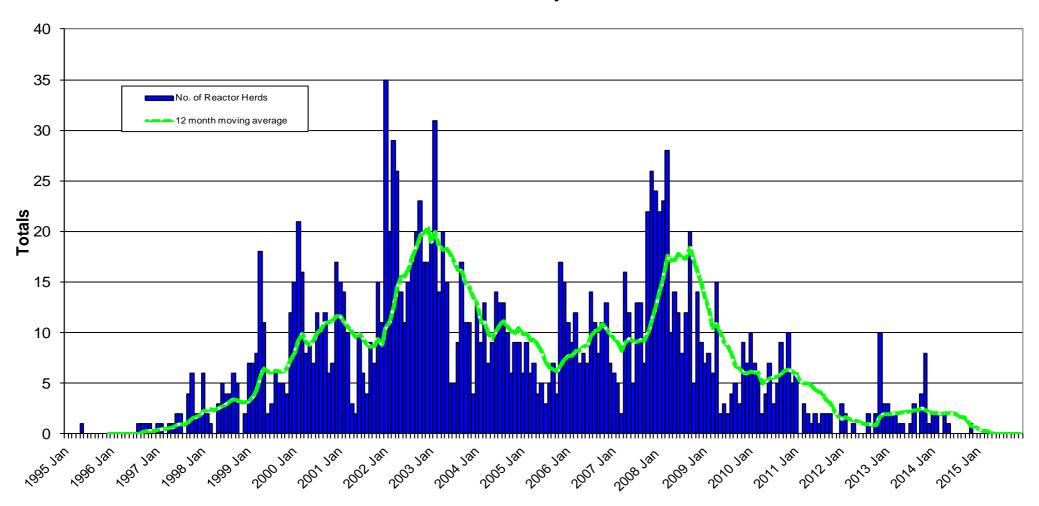
Month/Year





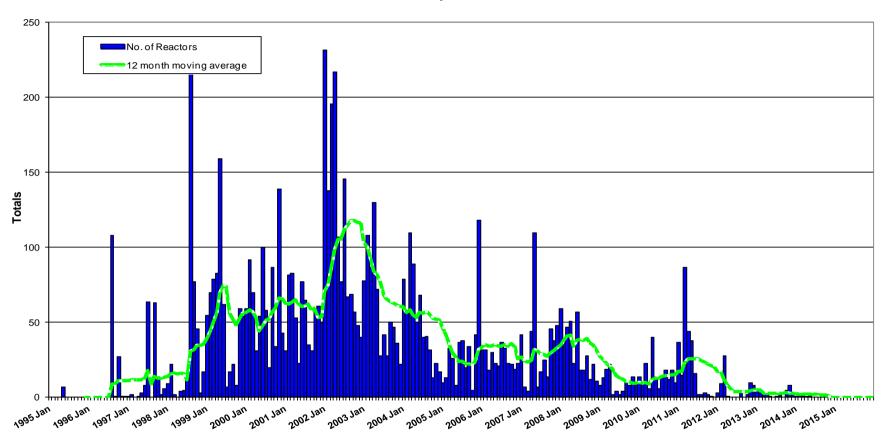


## New BR Reactor Herds: January 1995 to December 2015

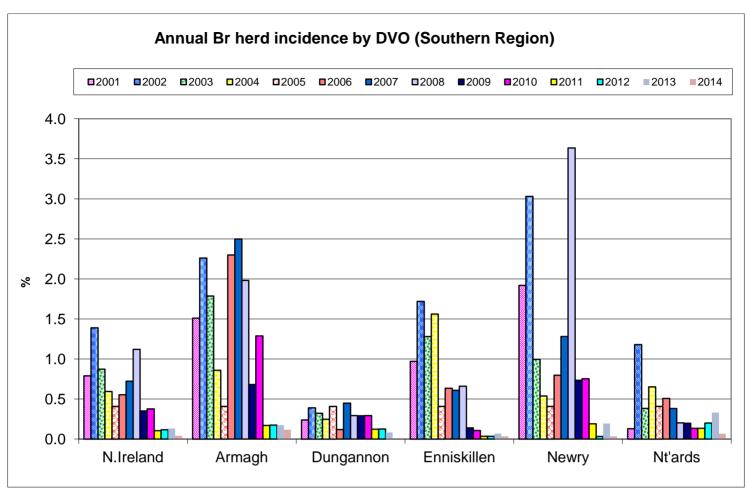


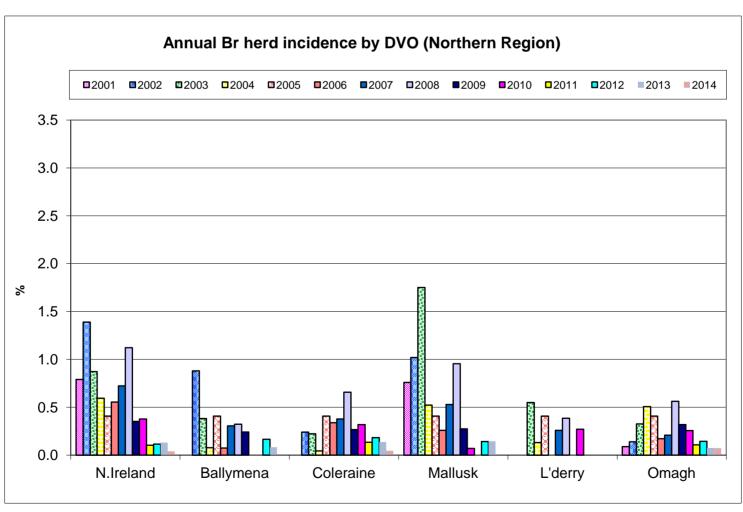
Month - Year

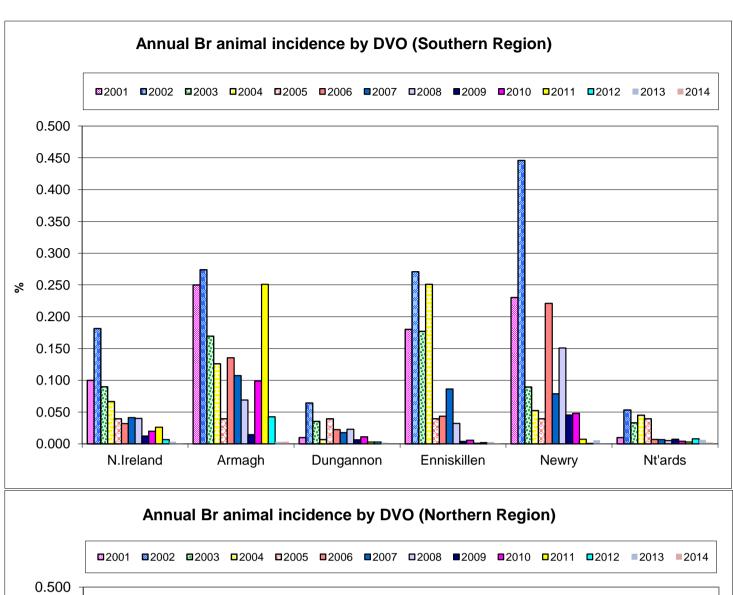
### BR Reactors: January 1995 to December 2015

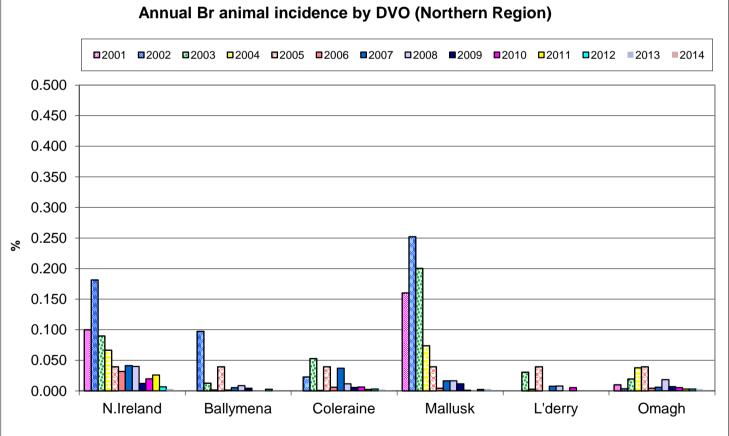


Month - Year









#### D.Results

### Month = December 2015

Ref.		Total	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'derry	Newry	Nt'ards	Omagh
d1	No. of herds with Br reactors during month	0	0	0	0	0	0	0	0	0	0	0
d2	No. of new reactor herds during month	0	0	0	0	0	0	0	0	0	0	0
d3	No. of new reactor herds since start of year	0	0	0	0	0	0	0	0	0	0	0
d4	No. of new reactor herds in the previous 12 months	0	0	0	0	0	0	0	0	0	0	0
d26	No. of new reactor herds in previous 13-24 months	8	2	0	1	0	1	0	0	1	1	2
d5	No. of Br reactor animals during month	0	0	0	0	0	0	0	0	0	0	0
d6	No. of Br reactor animals since start of year	0	0	0	0	0	0	0	0	0	0	0
d7	No. of reactor animals in the previous 12 months	0	0	0	0	0	0	0	0	0	0	0
d27	No. of reactor animals in previous 13-24 months	10	3	0	1	0	1	0	0	1	2	2
d20	Cumulative herd incidence this year (%)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
d9	Annual herd incidence over the last 12 months (%)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
d28	Annual herd incidence over the last 13-24 months (%)	0.04	0.12	0.00	0.05	0.00	0.04	0.00	0.00	0.03	0.07	0.07
d29	2014 Herd Incidence (%)	0.04	0.12	0.00	0.05	0.00	0.04	0.00	0.00	0.03	0.07	0.07
d15	2013 Herd Incidence (%)	0.13	0.17	0.08	0.14	0.08	0.07	0.15	0.00	0.20	0.33	0.07
d10	2012 Herd Incidence (%)	0.12	0.17	0.17	0.18	0.13	0.03	0.14	0.00	0.03	0.20	0.14
d11	2011 Herd Incidence (%)	0.10	0.17	0.00	0.13	0.12	0.03	0.00	0.00	0.19	0.14	0.11
d44	2010 Herd Incidence (%)	0.38	1.29	0.00	0.32	0.29	0.11	0.07	0.27	0.75	0.14	0.26
404		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
d21	Cumulative animal incidence this year (%)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
d12	Annual animal incidence over last 12 months (%)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
d30	Annual animal incidence over last 13-24 months (%)	0.001	0.004	0.000	0.001	0.000	0.001	0.000	0.000	0.001	0.002	0.002
d31	2014 Animal Incidence (%)	0.001	0.004	0.000	0.001	0.000	0.001	0.000	0.000	0.001	0.002	0.002
d16	2013 Animal Incidence (%)	0.003	0.003	0.002	0.002	0.002	0.003	0.004	0.000	0.006	0.006	0.003
d13	2012 Animal Incidence (%)	0.007	0.043	0.003	0.003	0.003	0.002	0.002	0.000	0.001	0.008	0.003
d14	2011 Animal Incidence (%)	0.026	0.251	0.000	0.002	0.003	0.001	0.000	0.000	0.007	0.003	0.003
d45	2010 Animal Incidence (%)	0.020	0.099	0.000	0.006	0.011	0.006	0.001	0.005	0.048	0.004	0.005

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d33	APT during current month	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
d22	APT since start of year	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
d17	Current 12 month moving average APT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
d32	2014 APT	0.01	0.03	0.00	0.01	0.00	0.01	0.00	0.00	0.01	0.02	0.01
d18	2013 APT	0.03	0.03	0.02	0.02	0.02	0.02	0.03	0.00	0.05	0.06	0.03
d19	2012 APT	0.06	0.33	0.03	0.03	0.03	0.02	0.02	0.00	0.01	0.07	0.03
d51	2011 APT	0.21	1.76	0.00	0.02	0.03	0.01	0.00	0.00	0.05	0.03	0.03
d46	2010 APT	0.16	0.65	0.00	0.06	0.09	0.05	0.01	0.05	0.32	0.04	0.05
d23	No. negative in contacts since start of year	0	0	0	0	0	0	0	0	0	0	0
d73	No. Negative in contacts over last 12 months	0	0	0	0	0	0	0	0	0	0	0
d34	No. negative in contacts during 2014	1	0	0	1	0	0	0	0	0	0	0
d24	No. negative in contacts during 2013	3	0	3	0	0	0	0	0	0	0	0
d25	No. negative in contacts during 2012	213	205	0	0	0	0	1	0	3	3	1
d52	No. negative in contacts during 2011	425	268	3	5	4	6	1	0	138	0	0
d47	No. negative in contacts during 2010	2120	1047	17	30	152	20	38	6	741	25	44
d36	Reactor removal time 2015	-	-	-	-	-	-	-	-	-	-	-
d37	Reactor removal time 2014	11.6	-	-	-	-	-	-	-	-	-	-
d55	Reactor removal time 2013	10.3	-	-	-	-	-	-	-	-	-	-
d35	Reactor removal time 2012	6.2	3.4	12.3	10.2	11.6	11.6	11.6	-	11.6	17.8	12.0
d50	Reactor removal time 2011	15.7	17.1	-	-	-	-	-	-	-	-	-
d70	Reactor removal time 2010	12.3	11.6	-	13.0	10.3	11.0	15.1	10.3	13.7	8.9	11.0
d38	Reactor herds with infection confirmed this year	0	0	0	0	0	0	0	0	0	0	0
d39	Reactor herds with infection not confirmed this year	0	0	0	0	0	0	0	0	0	0	0
d40	% Reactor herds with infection confirmed this year	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d73	% Reactor herds with infection confirmed in 2014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d68	% Reactor herds with infection confirmed in 2013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d56	% Reactor herds with infection confirmed in 2012	4.5	33.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d53	% Reactor herds with infection confirmed in 2011	25.0	66.7	0.0	0.0	0.0	0.0	0.0	0.0	33.3	0.0	0.0
d48	% Reactor herds with infection confirmed in 2010	32.0	52.4	0.0	0.0	14.3	0.0	0.0	0.0	50.0	0.0	0.0

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d41	Reactor animals with infection confirmed	0	0	0	0	0	0	0	0	0	0	0
d42	Reactor animals with infection not confirmed	0	0	0	0	0	0	0	0	0	0	0
d43	% Reactor animals with infection confirmed	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d74	% Reactor animals with infection confirmed in 2014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d69	% Reactor animals with infection confirmed in 2013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d57	% Reactor animals with infection confirmed in 2012	22.9	80.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
d54	% Reactor animals with infection confirmed in 2011	70.0	87.2	0.0	0.0	0.0	0.0	0.0	0.0	25.0	0.0	0.0
d49	% Reactor animals with infection confirmed in 2010	40.3	60.0	0.0	0.0	8.3	0.0	0.0	0.0	55.0	0.0	0.0
d58	No. of new BR herd breakdowns during the current year confirmed by bacteriological culture	0	0	0	0	0	0	0	0	0	0	0
d66	No. of new BR herd breakdowns during last 12 months	•	0	0	0	0	0	0	0	0	0	0
	which were confirmed by culture	0	0	0	0	0	0	0	0	0	0	0
d75	No. of new BR herd breakdowns during 2014 which were confirmed by bacteriological culture	0	0	0	0	0	0	0	0	0	0	0
d <b>7</b> 1	No. of new BR herd breakdowns during 2013 confirmed by											
<b>.</b>	bacteriological culture	0	0	0	0	0	0	0	0	0	0	0
d59	No. of new BR herd breakdowns during 2012 confirmed by bacteriological culture	1	1	0	0	0	0	0	0	0	0	0
d60	No. of new BR herd breakdowns during 2011 confirmed by											
400	bacteriological culture	4	1	0	0	0	0	0	0	3	0	0
d61	No. of new BR herd breakdowns during 2010 confirmed by bacteriological culture	25	12	0	0	1	0	0	0	12	0	0
	bacteriological culture	23	12	U	U	•	U	U	U	12	U	U
d67	Culture confirmed hard incidence for last 12 months (0/)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	Culture confirmed herd incidence for last 12 months (%)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
d76	Culture confirmed herd incidence 2014 (%)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
D72	Culture confirmed herd incidence 2013 (%)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
d63	Culture confirmed herd incidence 2012 (%)	0.005	0.058	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
d64	Culture confirmed herd incidence 2011 (%)	0.020	0.057	0.000	0.000	0.000	0.000	0.000	0.000	0.096	0.000	0.000
d65	Culture confirmed herd incidence 2010 (%)	0.128	0.703	0.000	0.000	0.042	0.000	0.000	0.000	0.393	0.000	0.000

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# Brucellosis: number of reactor herds by month and by DVO in 2015 and unique herd breakdowns during the year

2015						DVO_CODE						
Year	Month	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total
2015	1	0	0	0	0	0	0	0	0	0	0	0
2015	2	0	0	0	0	0	0	0	0	0	0	0
2015	3	0	0	0	0	0	0	0	0	0	0	0
2015	4	0	0	0	0	0	0	0	0	0	0	0
2015	5	0	0	0	0	0	0	0	0	0	0	0
2015	6	0	0	0	0	0	0	0	0	0	0	0
2015	7	0	0	0	0	0	0	0	0	0	0	0
2015	8	0	0	0	0	0	0	0	0	0	0	0
2015	9	0	0	0	0	0	0	0	0	0	0	0
2015	10	0	0	0	0	0	0	0	0	0	0	0
2015	11	0	0	0	0	0	0	0	0	0	0	0
2015	12	0	0	0	0	0	0	0	0	0	0	0
To	otal	0	0	0	0	0	0	0	0	0	0	0

I	Unique Herd	Breakdowns					I	DVO_CODE					
		Year	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total Herds
1		2015	0	0	0	0	0	0	0	0	0	0	0

# Brucellosis: number of reactor herds by month and by DVO in 2014 and unique herd breakdowns during the year

2014						DVO_CODE						
Year	Month	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total
2014	1	1	0	0	0	0	0	0	0	1	0	2
2014	2	0	0	0	0	0	0	0	0	0	2	2
2014	3	0	0	0	0	0	0	0	0	0	0	0
2014	4	0	0	0	0	1	0	0	1	0	0	2
2014	5	1	0	0	0	0	0	0	0	0	0	1
2014	6	0	0	0	0	0	0	0	0	0	0	0
2014	7	0	0	0	0	0	0	0	0	0	0	0
2014	8	0	0	0	0	0	0	0	0	0	0	0
2014	9	0	0	0	0	0	0	0	0	0	0	0
2014	10	0	0	0	0	0	0	0	0	0	0	0
2014	11	0	0	1	0	0	0	0	0	0	0	1
2014	12	0	0	0	0	0	0	0	0	0	0	0
To	otal	2	0	1	0	1	0	0	1	1	2	8

Unique Herd	Breakdowns						DVO_CODE					
	Year	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total Herds
	2014	2	0	1	0	1	0	0	1	1	2	8

# Brucellosis: number of reactor herds by month and by DVO in 2013 and unique herd breakdowns during the year

2013						DVO_CODE						
Year	Month	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total
2013	1	1	0	0	1	0	0	0	1	0	0	3
2013	2	0	0	0	0	0	0	0	0	1	1	2
2013	3	0	1	0	0	0	0	0	0	1	0	2
2013	4	0	0	0	0	1	0	0	0	0	0	1
2013	5	0	0	1	0	0	0	0	0	0	0	1
2013	6	0	0	0	0	0	0	0	0	0	0	0
2013	7	0	0	0	0	0	0	0	0	1	0	1
2013	8	1	0	0	0	0	0	0	1	1	0	3
2013	9	0	0	0	0	0	0	0	0	0	0	0
2013	10	0	0	1	0	0	1	0	1	0	1	4
2013	11	1	0	1	0	1	1	0	3	1	0	8
2013	12	0	0	0	1	0	0	0	0	0	0	1
To	otal	3	1	3	2	2	2	0	6	5	2	26

l	Unique Herd	Breakdowns						DVO_CODE					
		Year	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total Herds
		2013	3	1	3	2	2	2	0	6	6	3	28

A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.

A Br unique herd breakdown is defined as a herd which has had at least one Br reactor during the specified calendar year irrespective of any Br reactors during the previous calendar year.

# Brucellosis: number of reactor animals by month and by DVO 2015

2015						OVO_CODE						
Year	Month	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total
2015	1	0	0	0	0	0	0	0	0	0	0	0
2015	2	0	0	0	0	0	0	0	0	0	0	0
2015	3	0	0	0	0	0	0	0	0	0	0	0
2015	4	0	0	0	0	0	0	0	0	0	0	0
2015	5	0	0	0	0	0	0	0	0	0	0	0
2015	6	0	0	0	0	0	0	0	0	0	0	0
2015	7	0	0	0	0	0	0	0	0	0	0	0
2015	8	0	0	0	0	0	0	0	0	0	0	0
2015	9	0	0	0	0	0	0	0	0	0	0	0
2015	10	0	0	0	0	0	0	0	0	0	0	0
2015	11	0	0	0	0	0	0	0	0	0	0	0
2015	12	0	0	0	0	0	0	0	0	0	0	0
To	otal	0	0	0	0	0	0	0	0	0	0	0

# Brucellosis: number of reactor animals by month and by DVO 2014

2014					[	OVO_CODE						
Year	Month	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total
2014	1	2	0	0	0	0	0	0	0	1	0	3
2014	2	0	0	0	0	0	0	0	0	0	2	2
2014	3	0	0	0	0	0	0	0	0	1	0	1
2014	4	0	0	0	0	1	0	0	1	0	0	2
2014	5	1	0	0	0	0	0	0	0	0	0	1
2014	6	0	0	0	0	0	0	0	0	0	0	0
2014	7	0	0	0	0	0	0	0	0	0	0	0
2014	8	0	0	0	0	0	0	0	0	0	0	0
2014	9	0	0	0	0	0	0	0	0	0	0	0
2014	10	0	0	0	0	0	0	0	0	0	0	0
2014	11	0	0	1	0	0	0	0	0	0	0	1
2014	12	0	0	0	0	0	0	0	0	0	0	0
To	otal	3	0	1	0	1	0	0	1	2	2	10

# Brucellosis: number of reactor animals by month and by DVO 2013

2013						OVO_CODE						
Year	Month	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'Derry	Newry	Nt'Ards	Omagh	Total
2013	1	1	0	0	1	0	0	0	1	0	1	4
2013	2	0	0	0	0	0	0	0	0	2	1	3
2013	3	0	1	0	0	0	0	0	0	1	1	3
2013	4	0	0	0	0	2	0	0	0	0	0	2
2013	5	0	0	1	0	0	0	0	0	0	0	1
2013	6	0	0	0	0	0	0	0	0	0	0	0
2013	7	0	0	0	0	0	0	0	0	1	0	1
2013	8	1	0	0	0	0	0	0	1	1	0	3
2013	9	0	0	0	0	0	0	0	0	0	0	0
2013	10	0	0	1	0	0	2	0	1	0	1	5
2013	11	1	0	1	0	1	1	0	3	1	0	8
2013	12	0	0	0	1	0	0	0	1	0	0	2
To	otal	3	1	3	2	3	3	0	7	6	4	32

A Br reactor animal is defined as an animal where the manual interpretation field for a serological test is positive ('P) with the first test date being taken as the time at which the animal became a reactor.

## Month = December 2015

	Wonth = December 2015					_						_
Ref.		Total	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'derry	Newry	Nt'ards	Omagh
b16	No. herds with any test completed in month	1398	108	111	172	135	159	135	62	134	114	268
b17	No. herds with any test, from start of year	18624	1582	1151	2040	2209	2776	1348	692	2780	1405	2641
b35	All herds with any test, from start of year	20806	2062	1240	2293	2417	2885	1432	825	3201	1620	2831
b18	No. herds with any test, from start of year (no cattle)	2182	480	89	253	208	109	84	133	421	215	190
b19	No. herds with herd test completed in month	1005	72	88	114	108	124	93	46	95	76	189
b20	No. herds with herd test, from start of year	14608	1246	832	1539	1735	2208	1012	550	2267	1130	2089
b50	All herds with herd test, from start of year	16944	1746	929	1815	1970	2334	1101	696	2700	1354	2299
b21	No. herds with herd test, from start of year (no cattle)	2336	500	97	276	235	126	89	146	433	224	210
b22	No. herds with herd test during last 12 months	14608	1246	832	1539	1735	2208	1012	550	2267	1130	2089
b39	No. herds with herd test during last 13-24 months	18668	1635	1073	1967	2249	2747	1302	742	2954	1356	2643
b51	No. herds with herd test during 2014	18668	1635	1073	1967	2249	2747	1302	742	2954	1356	2643
b33	No. herds with herd test during 2013	18972	1719	1080	2002	2274	2821	1285	735	3042	1432	2582
b23	No. herds with herd test during 2012	19259	1702	1117	2021	2326	2850	1317	736	3020	1478	2692
b24	No. herds with herd test during 2011	19555	1745	1094	2093	2338	2867	1372	762	3114	1448	2722
b48	No. herds with herd test during 2010	19012	1695	1077	2021	2304	2737	1344	724	3031	1450	2629
	_											
b25	No. herds with any risk test completed	4393	404	269	510	509	614	397	156	555	386	593
b26	No. herds with herd risk test completed	806	86	39	95	86	118	58	20	117	71	116
b27	No. herds with restricted herd test completed	1	0	0	1	0	0	0	0	0	0	0
b28	Number of dairy herds	3140	277	252	493	353	317	247	73	394	295	439
b37	No. dairy herds only tested by bulk milk ELISA since start of year	1443	140	125	253	172	131	113	36	182	123	168
b29	No. dairy herds only tested by bulk milk ELISA	1443	140	125	253	172	131	113	36	182	123	168
	No. dairy herds only tested by bulk milk ELISA during											
b40	last 13-24 months	861	61	99	170	101	64	88	20	28	131	99
b38	Total no. herds tested for Br since start of year	16051	1386	957	1792	1907	2339	1125	586	2449	1253	2257
b30	Total no. herds tested for Br during last 12 months	16051	1386	957	1792	1907	2339	1125	586	2449	1253	2257
b41	Total no. herds tested for Br during last 13-24 months	19529	1696	1172	2137	2350	2811	1390	762	2982	1487	2742
b43	Total no. herds tested for Br during 2014	19529	1696	1172	2137	2350	2811	1390	762	2982	1487	2742
b34	Total no. herds tested for Br during 2013	19696	1729	1187	2190	2378	2850	1366	755	3066	1501	2674
b31	Total no. herds tested for Br during 2012	19812	1720	1198	2186	2397	2866	1396	747	3048	1488	2766

	Brucellosis - internet monthly statistics - December 2015				Br Statistics						В.Т	esting_herds
b32	Total no. herds tested for Br during 2011	20080	1761	1196	2238	2411	2886	1439	776	3124	1463	2786
b49	Total no. herds tested for Br during 2010	19598	1707	1178	2187	2378	2764	1414	738	3053	1465	2714

## Month = December 2015

Ref	Widnin = December 2015	Total	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'derry	Newry	Nt'ards	Omagh
c1	Total number of tests in current month	1618	133	127	196	150	182	159	80	157	134	300
c2	Total number of tests from start of year  No. tests during the same time period in the previous	49766	4288	3472	5633	6198	7315	4280	1699	6124	3807	6950
c3	year	73142	6378	4972	8760	9116	10321	2425	6084	9363	5377	10346
c4	% change between years	-47.0	-48.7	-43.2	-55.5	-47.1	-41.1	43.3	-258.1	-52.9	-41.2	-48.9
c5	No. tests in the previous 12 months	49766	4288	3472	5633	6198	7315	4280	1699	6124	3807	6950
c6	No. animal tests in current month	33611	2437	3834	5014	3173	3412	4305	1023	2266	2697	5450
c7	No. of animal tests from start of year  No. animal tests during the same time period in the	655161	57239	42640	78477	70388	80360	57407	23170	83233	69502	92745
c8	previous year	964234	88634	64397	116447	104415	113496	37201	83781	136208	82801	136854
<b>c</b> 9	% change between years	-47.2	-54.8	-51.0	-48.4	-48.3	-41.2	35.2	-261.6	-63.6	-19.1	-47.6
c10	No. animal tests in previous 12 months	655161	57239	42640	78477	70388	80360	57407	23170	83233	69502	92745
c11	No. cattle herds eligible for Br testing	23041	2037	1387	2546	2758	3240	1630	895	3561	1770	3217
c12	No. cattle eligible for Br testing	919853	80610	65774	124122	99479	98306	79557	34359	117060	97145	123441
c13	No. restricted herd tests during month	0	0	0	0	0	0	0	0	0	0	0
c14	No. animals tested	0	0	0	0	0	0	0	0	0	0	0
c15	No. herd tests during month	1006	73	88	114	108	124	93	46	95	76	189
c16	No. animals tested	32459	2360	3791	4847	3048	3238	4200	983	2138	2617	5237
c17	No. individual tests during month	612	60	39	82	42	58	66	34	62	58	111
c18	No. animals tested	1152	77	43	167	125	174	105	40	128	80	213
c19	No. CTA (abortion) tests during month	235	34	13	38	9	10	23	8	44	24	32
c20	No. animals with CTA (abortion) test	275	37	15	42	9	10	29	11	53	34	35
c21	No. CTT tests during month	0	0	0	0	0	0	0	0	0	0	0
c22	No. animals with CTT test	0	0	0	0	0	0	0	0	0	0	0
c36	No. animals Br tested since start of year	584988	52594	39077	71322	64064	71254	52170	20773	76295	64366	84331
c23	No. animals Br tested in previous 12 months	584988	52594	39077	71322	64064	71254	52170	20773	76295	64366	84331
c39	No. animals Br tested in previous 13-24 months	803320	75310	56601	103065	91215	94858	72787	33349	115704	72709	115650
c43	No. animals Br tested in 2014	803320	75310	56601	103065	91215	94858	72787	33349	115704	72709	115650

C.Testing\_animals

c24	No. animals Br tested in 2013	848943	87199	55191	105639	93882	104566	76146	31244	120193	86859	119803
c25	No. animals Br tested in 2012	879846	86937	61610	105276	100177	105349	75180	35965	118494	99809	121518
c26	No. animals Br tested in 2011	890274	87390	57476	114926	98443	105494	78505	35617	123211	97291	125038
c61	No. animals Br tested in 2010	867402	85835	59709	108014	101725	101749	77583	34590	118595	95967	118675
c37	No. animals BME tested since start of year	147728	14767	12947	26455	16206	8948	12146	6095	18510	15037	16617
c27	No. animals BME tested in previous 12 months	147728	14767	12947	26455	16206	8948	12146	6095	18510	15037	16617
c40	No. animals BME tested in previous 13-24 months	99363	7633	9534	19233	10186	5464	11094	2888	3534	18432	11365
c44	No. animals BME tested in 2014	99363	7633	9534	19233	10186	5464	11094	2888	3534	18432	11365
c28	No. animals BME tested in 2013	77355	1163	11461	19405	9644	2059	8741	3522	2762	9435	9163
c29	No. animals BME tested in 2012	58847	2118	7329	18466	6172	1339	10051	1190	2693	964	8525
c30	No. animals BME tested in 2011	55335	1825	10576	13945	7567	1120	7220	2515	912	1868	7787
c62	No. animals BME tested in 2010	57959	1231	8632	16601	6907	1647	7577	1827	2334	2084	9119
c31	Total animals currently monitored by BME	314923	30164	24371	49932	30000	22240	26576	11317	39720	38404	42199
c38	Current total animals under Br surveillance since start of year	732716	67361	52024	97777	80270	80202	64316	26868	94805	79403	100948
c32	Current total animals under Br surveillance	732716	67361	52024	97777	80270	80202	64316	26868	94805	79403	100948
c41	Total animals under Br surveillance in last 13-24 months	902683	82943	66135	122298	101401	100322	83881	36237	119238	91141	127015
c42	Total animals under Br surveillance in 2014	902672	82943	66135	122298	101335	100322	83881	36237	119237	91142	127015
c33	Total animals under Br surveillance in 2013	926298	88362	66652	125044	103526	106625	84887	34766	122955	96294	128966
c34	Total animals under Br surveillance in 2012	938693	89055	68939	123742	106349	106688	85231	37155	121187	100773	130043
c35	Total animals under Br surveillance in 2011	945609	89215	68052	128871	106010	106614	85725	38132	124123	99159	132825
c63	Total animals under Br surveillance in 2010	925361	87066	68341	124615	108632	103396	85160	36417	120929	98051	127794

Brucellosis - internet monthly statistics - December 2015

## Month = December 2015

Ref	Month - December 2013	Total	Armagh	Ballymena	Coleraine	Dungannon	Enniskillen	Mallusk	L'derry	Newry	Nt'ards	Omagh
c82	No. premovement tests off-farm in 2015	23776	1905	1952	2727	3190	3709	2176	705	2396	1619	3397
c45	No. premovement tests off-farm in 2014	42658	3388	3213	5270	5577	6238	3791	1279	4753	2965	6184
c64	No. premovement tests off-farm in 2013	50054	3720	3746	6291	6362	7751	4479	1477	5563	3260	7405
c76	No. premovement tests off-farm in 2012	47620	3418	4031	5993	6247	7078	4430	1473	4858	3132	6960
c70	No. premovement tests off-farm in 2011	49950	3540	4283	6295	6419	7200	4728	1468	5170	3336	7511
c45	No. premovement tests off-farm in 2004-2010	258184	16177	23034	32216	33028	35861	24880	8058	26465	17722	40743
		=4.4	40	0.0	00	0.1	-,	4.5	_	00		07
c83	No. post-movement tests in 2015	514	48	33	39	91	54	45	5	93	39	67
c47	No. post-movement tests in 2014	682	66	41	44	97	91	43	35	119	35	111
c65	No. post-movement tests in 2013	775	95	32	55	125	79 <b>-</b> 2	63	28	138	50	110
c77	No. post-movement tests in 2012	727	91	50	59	108	72	59	19	113	43	113
c71	No. post-movement tests in 2011	764	89	54	68	99	87	62	16	139	40	110
c47	No. post-movement tests in 2004-2010	6704	760	556	679	825	560	476	209	1241	467	931
c84	No. premovement animal tests off-farm in 2015	74931	6164	6448	9265	9789	10206	7393	2289	6834	5700	10843
c49	No. premovement animal tests off-farm in 2014	154870	12598	11408	19003	19783	20486	14065	5480	16758	11813	23476
c66	No. premovement animal tests off-farm in 2013	189767	14873	14160	24012	22610	27351	17306	6688	20630	12785	29352
c78	No. premovement animal tests off-farm in 2012	173036	13390	14722	21631	22466	22720	15742	5890	17376	12088	27011
c72	No. premovement animal tests off-farm in 2011	179231	13336	15351	23652	22485	22807	16472	6080	17416	12602	29030
c49	No. premovement animal tests off-farm in 2004-2010	990000	65692	83908	122564	122354	126656	94446	36747	99974	74384	163275
09F	No next mayoment animal tasts in 2015	896	99	44	56	128	106	99	12	177	61	114
c85	No. post-movement animal tests in 2015	1178	<b>99</b> 84	56	<b>74</b>	140	156	<b>76</b>	136	204	46	206
c51 c67	No. post-movement animal tests in 2014  No. post-movement animal tests in 2013	1415	0 <del>4</del> 177	44	14 118	275	141	109	44	20 <del>4</del> 226	80	200
c79	No. post-movement animal tests in 2013	1119	145	<del>59</del>	99	275 175	128	79	31	167	66	170
	•	1200										
c73	No. post-movement animal tests in 2011	13182	123 1378	84 1099	117 1481	177 1612	114 915	108 819	24 440	216 2467	57 943	180 2028
c51	No. post-movement animal tests in 2004-2010	13102	1370	1099	1401	1012	915	019	440	2407	943	2020
c86	No. reactors detected by movement tests 2015	0	0	0	0	0	0	0	0	0	0	0
c53	No. reactors detected by movement tests 2014	1	0	0	0	0	0	0	0	0	0	1
c68	No. reactors detected by movement tests 2013	6	2	0	1	0	0	1	0	1	0	1
c80	No. reactors detected by movement tests 2012	1	0	1	0	0	0	0	0	0	0	0
c74	No. reactors detected by movement tests 2011	1	0	0	1	0	0	0	0	0	0	0
c53	No. reactors detected by movement tests 2004-2010	63	6	2	9	5	10	1	0	12	2	16
c87	No. inconclusives detected by movement tests 2015	456	34	47	54	58	64	63	15	44	25	52
c55	No. inconclusives detected by movement tests 2014	512	46	37	60	76	71	43	13	58	25	83
c69	No. inconclusives detected by movement tests 2013	742	61	60	84	75	113	64	29	82	41	133
c81	No. inconclusives detected by movement tests 2012	1030	114	69	112	166	123	98	22	95	74	157
c75	No. inconclusives detected by movement tests 2011	906	66	72	121	110	131	84	24	78	56	164
c55	No. inconclusives detected by movement tests 2004-2010	7719	728	639	828	1082	1062	675	269	651	483	1302
c57	Total pre-movement and post-movement tests	482408	33297	41025	59736	62168	68780	45232	14772	51048	32708	73642
	Total pre-movement and post-movement animal tests	1780825	128059	147383	222072	221994	231786	166714	63861	182445	130625	285886
c58	·											
c59	Total BR reactors detected by movement tests	72	8	3	11	5	10	2	0	13	2	18
c60	Total BR inconclusives detected by movement tests	11365	1049	924	1259	1567	1564	1027	372	1008	704	1891

# Explanatory Comments for Brucellosis Statistics - B. Testing Herds No. herds with any test completed in month Blood Test of any disease status and size (herd or animal-level). Tests with no animals are excluded.

B16	No. herds with any test completed in month	Blood Test of any disease status and size (herd or animal-level). Tests with no animals are excluded.
B17	No. herds with any test, from start of year	Blood Test of any disease status and size (herd or animal-level) carried out on a herd since 1st January. Tests with no animals are excluded.
B35	All herds with any test, from start of year	Blood test of any disease status and size (herd or animal-level) carried out on a herd since 1st January. Tests with no animals are included.
B18	No. herds with any test, from start of year (no cattle)	Herd or individual blood test of any disease status (routine, risk or restricted) where no cattle were recorded at all such tests since 1st January.
B19	No. herds with herd test completed in month	Herd level blood test of any disease status (routine, risk or restricted) completed during the above month. Tests with no animals are excluded.
B20	No. herds with herd test, from start of year	Herd level blood test of any disease status (routine, risk or restricted) completed sice 1st January. Tests with no animals are excluded.
B50	All herds with herd test, from start of year	Herd level blood test of any disease status (routine, risk or restricted) completed since 1st January. Tests with no animals are included.
B21	No. herds with herd test, from start of year (no cattle)	Herd level blood test of any disease status (routine, risk or restricted) where no cattle were recorded at all such herd tests since 1st January.
B22	No. herds with herd test during last 12 months	Herd level blood test of any disease status (routine, risk or restricted) completed in the 12 month period from the above month. Tests with no animals are excluded.
B39	No. herds with herd test during last 13-24 months	Herd level blood test of any disease status (routine, risk or restricted) completed in the 13-24 month period from the above month. Tests with no animals are excluded.
B23	No. herds with herd test during 2007	Herd level blood test of any disease status (routine, risk or restricted) completed in the calendar year. Tests with no animals are excluded.
B24	No. herds with herd test during 2006	Herd level blood test of any disease status (routine, risk or restricted) completed in the calendar year. Tests with no animals are excluded.
B48	No. herds with herd test during 2005	Herd level blood test of any disease status (routine, risk or restricted) completed in the calendar year. Tests with no animals are excluded.
B51	No. herds with herd test during 2009	Herd level blood test of any disease status (routine, risk or restricted) completed in the calendar year. Tests with no animals are excluded.
B33	No. herds with herd test during 2008	Herd level blood test of any disease status (routine, risk or restricted) completed in the calendar year. Tests with no animals are excluded.
<b>B25</b>	No. herds with any risk test completed	Herd has had a herd or individual level risk blood test since start of calendar year and number tested > 0.
<b>B26</b>	No. herds with herd risk test completed	Herd has had a herd level risk blood test since start of calendar year and number tested > 0.
<b>B27</b>	No. herds with restricted herd test completed	Herd has had a restricted herd test (RHT) since start of calendar year and number tested > 0.
B28	Number of dairy herds	Number of herds with a Dairy Supplier Number and/or Milk Licence Number recorded on APHIS and currently have dairy cows in the herd.
B37	No. dairy herds only tested by bulk milk ELISA since start of year	No. dairy herds where no herd blood test was recorded since the start of the calendar year i.e. tested only by bulk milk ELISA (BME).
B29	No. dairy herds only tested by bulk milk ELISA	No. dairy herds where no herd blood test was recorded during the last 12 month period i.e. tested only by bulk milk ELISA (BME).
B40	No. dairy herds only tested by bulk milk ELISA during last 13-24 months	No. dairy herds where no herd blood test was recorded during the last 13-24 month period i.e. tested only by bulk milk ELISA (BME).
B38	Total no. herds tested for Br since start of year	No. herds tested by serology or bulk milk ELISA completed since the start of the calendar year. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing.
B30	Total no. herds tested for Br during last 12 months	No. herds tested by serology or bulk milk ELISA completed in the 12 month period from the above month. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing.
B41	Total no. herds tested for Br during last 13-24 months	No. herds tested by serology or bulk milk ELISA completed in the 13-24 month period from the above month. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing.
B31	Total no. herds tested for Br during 2007	No. herds tested by serology or bulk milk ELISA completed during the calendar year. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing.
B32	Total no. herds tested for Br during 2006	No. herds tested by serology or bulk milk ELISA completed during the calendar year. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing.
B49	Total no. herds tested for Br during 2005	No. herds tested by serology or bulk milk ELISA completed during the calendar year. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing.
B43	Total no. herds tested for Br during 2009	No. herds tested by serology or bulk milk ELISA completed during these calendar years. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing. 2004 figures also assume that the number of dairy farms are the same as were present on APHIS in February 2003.
B34	Total no. herds tested for Br during 2008	No. herds tested by serology or bulk milk ELISA completed during the calendar year. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subjected to BME testing.

Br Statistics

	<b>Explanatory Comments for Brucellosis Statistics -</b>	C. Testing Animals
C1	Total number of tests in current month	Number of herds and individual blood tests performed in the month stated above. Tests with no animals are excluded.
C2	Total number of tests from start of year	From 1st January. Only includes blood sample tests. Tests with no animals are excluded.
<b>C</b> 3	No. tests during the same time period in the previous year	From 1st January of previous year. Only includes blood sample tests. Tests with no animals are excluded.
C4	% change between years	Difference between the number of blood tests carried out during the current year and the number carried out in the previous expressed as a percentage.
C5	No. tests in the previous 12 months	Last 12 month period from the above month. Only includes blood sample tests. Tests with no animals are excluded.
C6	No. animal tests in current month	Animal test = a count of the number of animals blood tested within each herd or individual test. Some animals may have been blood tested multiple times during the year.
<b>C7</b>	No. animal tests from start of year	Number of animal tests carried out since 1st January. Only includes Blood Sample Tests.
C8	No. animal tests during the same time period in the previous year	Number of animal blood tests carried out from 1st January in the previous year over the same time interval as recorded for the current year.
C9	% change between years	Difference between the number of animal blood tests during the current year and the number carried out in the previous expressed as a percentage.
C10	No. animal tests in previous 12 months	Last 12 month period from the above month. Only includes blood sample tests.
C11	No. cattle herds eligible for BR testing	Based on cattle being presented for a BR herd blood tests over last 4 years. Herds with '0' cattle are excluded. Herds which have only been tested by BME are also excluded.
C12	No. cattle eligible for BR testing	Based on the average number of animals presented at Br herd blood tests over last 4 years. Herds which have only been tested by BME are excluded.
C13	No. restricted herd tests during month	All restricted herd tests (RHT, STC, VTC) sampled during the above month.
C14	No. animals tested	Total of the animals reported as being tested within restricted herd tests (RHT, STC, VTC) during the above month.
C15	No. herd tests during month	Total of number of herd blood tests sampled during the above month.
C16	No. animals tested	Total of the animals reported as being blood tested within all herd tests during the above month.
C17	No. individual tests during month	Total number individual tests sampled during the above month.
C18	No. animals tested	Total of the animals reported as being blood tested within all individual tests during the above month.
c19	No. CTA (abortion) tests during month	Total number of check test abortions (CTAs) tests sampled during the above month.
c20	No. animals with CTA (abortion) test	Total of the animals reported as being tested within all CTA tests during the above month.
c21	No. CTT tests during month	Total number of check test tracing (CTTs) tests sampled during the above month.
c22	No. animals with CTT test	Total of the animals reported as being tested within all CTT tests during the above month.
c36	No. animals Br tested since start of year	Animals identified as having had at least one Br blood test since the start of the calendar year. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
c23	No. animals BR tested in previous 12 months	Animals identified as having had at least one BR blood test during the last 12 month period from the above month. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
c39	No. animals BR tested in previous 13-24 months	Animals identified as having had at least one BR blood test during the last 13-24 month period from the above month. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
c25	No. animals BR tested in 2007	Animals identified as having had at least one Br blood test during the calendar year. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
<b>c26</b>	No. animals BR tested in 2006	Animals identified as having had at least one Br blood test during the calendar year. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
c61	No. animals BR tested in 2005	Animals identified as having had at least one Br blood test during the calendar year. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
c43	No. animals BR tested in 2009	Animals identified as having had at least one Br blood test during the calendar year. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
c24	No. animals BR tested in 2008	Animals identified as having had at least one Br blood test during the calendar year. Due to the same animals being sampled in different DVO areas, the 'Total' is not the sum of the DVO figures.
c37	No. animals BME tested since start of year	Estimated number of animals tested within dairy herds which were subjected to only bulk milk ELISA (BME) surveillance for BR i.e. not blood sampled since the start of year. Animal count based on >2yr old female cattle of a dairy breed within each dairy herd.
c27	No. animals BME tested in previous 12 months	Estimated number of animals tested within dairy herds which were subjected to only bulk milk ELISA (BME) surveillance for BR i.e. not blood sampled during the last 12 months. Animal count based on >2yr old female cattle of a dairy breed.
c40	No. animals BME tested in previous 13-24 months	Estimated number of animals tested within dairy herds which were subjected to only bulk milk ELISA (BME) surveillance for BR i.e. not blood sampled during the last 13-24 months. Animal count based on >2yr old female cattle of a dairy breed.
c29	No. animals BME tested in 2007	Estimated number of animals tested within dairy herds which were subjected only to bulk milk ELISA (BME) surveillance for BR i.e. not blood sampled during the calendar year. Animal count based on >2yr old female cattle of a dairy breed.
c30	No. animals BME tested in 2006	Estimated number of animals tested within dairy herds which were subjected only to bulk milk ELISA (BME) surveillance for BR i.e. not blood sampled during the calendar year. Animal count based on >2yr old female cattle of a dairy breed.
C62	No. animals BME tested in 2005	Estimated number of animals tested within dairy herds which were subjected only to bulk milk ELISA (BME) surveillance for BR i.e. not blood sampled during the calendar year. Animal count based on >2yr old female cattle of a dairy breed.
C44	No. animals BME tested in 2009	Estimated number of animals tested within dairy herds which were subjected only to bulk milk ELISA (BME) surveillance for BR i.e. not blood sampled during the calendar year. Animal count based on >2yr old female cattle of a dairy breed.

	Brucellosis - internet monthly statistics - December 2015	Br Statistics	Explanatory Comments
c28	No. animals BME tested in 2008	Estimated number of animals tested within dairy herds which were subjected only to bulk milk El surveillance for BR i.e. not blood sampled during the calendar year. Animal count based on >2y a dairy breed.	,
c31	Total animals currently monitored by BME	Estimated number of animals tested within dairy herds which were subjected to bulk milk ELISA for BR.Animal count based on >2yr old female cattle of a dairy breed.	(BME) surveillance
c38	Current total animals under Br surveillance since start of year	Total number of animals in herds tested by serology or bulk milk ELISA completed since the sta year. Tests with no animals are excluded. Currently it is assumed that all dairy herds are subject	
c32	Current total animals under Br surveillance	Total number of animals in herds tested by serology or bulk milk ELISA completed in the 12 more above month. Tests with no animals are excluded. Currently it is assumed that all dairy herds a testing.	•
c41	Total animals under Br surveillance in last 13-24 months	Total number of animals in herds tested by serology or bulk milk ELISA completed in the 13-24 the above month. Tests with no animals are excluded. Currently it is assumed that all dairy herd BME testing.	•
<b>c34</b>	Total animals under Br surveillance in 2007	Total number of animals in herds tested by serology or bulk milk ELISA completed during the calcurrently it is assumed that all dairy herds are subjected to BME testing.	ilendar year.
c35	Total animals under Br surveillance in 2006	Total number of animals in herds tested by serology or bulk milk ELISA completed during the ca Currently it is assumed that all dairy herds are subjected to BME testing.	ılendar year.
C63	Total animals under Br surveillance in 2005	Total number of animals in herds tested by serology or bulk milk ELISA completed during the ca Currently it is assumed that all dairy herds are subjected to BME testing.	ilendar year.
C42	Total animals under Br surveillance in 2009	Total number of animals in herds tested by serology or bulk milk ELISA completed during the calcurrently it is assumed that all dairy herds are subjected to BME testing.	llendar year.

Currently it is assumed that all dairy herds are subjected to BME testing.

C33 Total animals under Br surveillance in 2008

Total number of animals in herds tested by serology or bulk milk ELISA completed during the calendar year.

	<b>Explanatory Comments for Brucellosis Statistics -</b>	C1 Premovement Testing
-00	No. premovement tests off-farm in 2010	Number of premovement tests carried out before animal movement occurred (MTO) during the current year.
c82 c76	No. premovement tests off-farm in 2008	Number of premovement tests carried out before animal movement occurred (MTO) during the year. The requirement for premovement testing was introduced on 1st December 2004.
c64	No. premovement tests off-farm in 2009	Number of premovement tests carried out before animal movement occurred (MTO) during the year. The requirement for premovement testing was introduced on 1st December 2004.
c45	No. premovement tests off-farm in 2004-2006	Number of premovement testing was introduced on 1st December 2004.  Number of premovement tests carried out before animal movement occurred (MTO) during these years. The requirement for premovement testing was introduced on 1st December 2004.
c83	No. post-movement tests in 2010	Number of movement tests carried out after animal movement occurred (MTI) during the current year.
<b>c77</b>	No. post-movement tests in 2008	Number of movement tests carried out after animal movement occurred (MTI) during the year. The requirement for premovement testing was introduced on 1st December 2004.
c71	No. post-movement tests in 2007	Number of movement tests carried out after animal movement occurred (MTI) during this year. The requirement for premovement testing was introduced on 1st December 2004.
c65	No. post-movement tests in 2009	Number of movement tests carried out after animal movement occurred (MTI) during this year. The requirement for premovement testing was introduced on 1st December 2004.
c47	No. post-movement tests in 2004-2006	Number of movement tests carried out after animal movement occurred (MTI) during these years. The requirement for premovement testing was introduced on 1st December 2004.
c84	No. premovement animal tests off-farm in 2010	Number of premovement animal tests carried out before animal movement occurred (MTO) during the current year.
c78	No. premovement animal tests off-farm in 2008	Number of premovement animal tests carried out before animal movement occurred (MTO) during the year.
c72	No. premovement animal tests off-farm in 2007	Number of premovement animal tests carried out before animal movement occurred (MTO) during the year.
<b>c66</b>	No. premovement animal tests off-farm in 2009	Number of premovement animal tests carried out before animal movement occurred (MTO) during the year.
c49	No. premovement animal tests off-farm in 2004-2006	Number of premovement animal tests carried out before animal movement occurred (MTO) during these years.
J-10	p. 5 5 5 6 6 16 16 16 16 16 16 16 16 16 16 16 16 16	
c86	No. post-movement animal tests in 2010	Number of movement animal tests carried out after animal movement occurred (MTI) during the current year.
c79	No. post-movement animal tests in 2008	Number of movement animal tests carried out after animal movement occurred (MTI) during the year.
c73	No. post-movement animal tests in 2007	Number of movement animal tests carried out after animal movement occurred (MTI) during the year.
c67	No. post-movement animal tests in 2007  No. post-movement animal tests in 2009	Number of movement animal tests carried out after animal movement occurred (MTI) during the year.
c51	No. post-movement animal tests in 2004-2006	Number of movement animal tests carried out after animal movement occurred (MTI) during these years.
	·	
c86	No. reactors detected by premovement tests 2010.	Number of BR serological reactors detected by premovement and post-movement testing during current year.
c80	No. reactors detected by premovement tests 2008.	Number of BR serological reactors detected by premovement and post-movement testing during the year.
c74	No. reactors detected by premovement tests 2007.	Number of BR serological reactors detected by premovement and post-movement testing during the year.
c68	No. reactors detected by premovement tests 2009	Number of BR serological reactors detected by premovement and post-movement testing during the year.
c53	No. reactors detected by premovement tests 2004-2006	Number of BR serological reactors detected by premovement and post-movement testing during these years.
c87	No. inconclusives detected by premovement tests 2010	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the current year.
c81	No. inconclusives detected by premovement tests 2008	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.
c75	No. inconclusives detected by premovement tests 2007	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the
<b>c69</b>		year.
	No. inconclusives detected by premovement tests 2009	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.
c55	• •	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the
c55 c57 c58	No. inconclusives detected by premovement tests	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these
c57	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests  Total pre-movement and post-movement animal	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.
c57 c58	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests  Total pre-movement and post-movement animal tests	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st
c57 c58	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.
c57 c58	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.
c57 c58 c59 c60	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br
c57 c58 c59 c60	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.
c57 c58 c59 c60	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.  = Since 1st January
c57 c58 c59 c60	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.
c57 c58 c59 c60 D1 D2	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.  = Since 1st January
c57 c58 c59 c60 D1 D2 D3 D4	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month  No. of new reactor herds since start of year  No. of new reactor herds in the previous 12 months	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.  = Since 1st January  Last 12 month period from the above month.
c57 c58 c59 c60 D1 D2 D3 D4 D26 D5	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month  No. of new reactor herds in the previous 12 months  No. of new reactor herds in previous 13-24 months  No. of BR reactor animals during month	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movement testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.  = Since 1st January  Last 12 month period from the above month.  Last 13-24 month period from the above month.  A Br reactor animal is defined as an animal where the manual interpretation field for a blood test is positive ('P') with the first test date being taken as the time at which the animal became a reactor.
c57 c58 c59 c60 D1 D2 D3 D4 D26 D5	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month  No. of new reactor herds in the previous 12 months  No. of new reactor herds in previous 13-24 months  No. of BR reactor animals during month	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.  = Since 1st January  Last 12 month period from the above month.  A Br reactor animal is defined as an animal where the manual interpretation field for a blood test is positive ('P') with the first test date being taken as the time at which the animal became a reactor.  = Since 1st January
c57 c58 c59 c60 D1 D2 D3 D4 D26 D5	No. inconclusives detected by premovement tests 2004-2006  Total pre-movement and post-movement tests Total pre-movement and post-movement animal tests  Total BR reactors detected by movement tests  Total BR inconclusives detected by movement tests  Explanatory Comments for Brucellosis Statistics -  No. of herds with BR reactors during month  No. of new reactor herds during month  No. of new reactor herds in the previous 12 months  No. of new reactor herds in previous 13-24 months  No. of BR reactor animals during month	Number of BR serological inconclusive reactors detected by premovement and post-movemnt testing during the year.  Number of BR serological inconclusive reactors detected by premovement and post-movement testing during these years.  Total number of pre-movement and post-movement tests carried out since 1st December 2004.  Total number of pre-movement and post-movement animal tests carried out since 1st December 2004.  Total number of BR serological reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  Total number of BR serological inconclusive reactors detected by pre-movement and post-movement tests carried out since 1st December 2004.  D. Results  A herd is included in this figure if the herd number had a BR Blood test reactor during the above month.  A herd is defined as being a Br reactor herd if it had at least one Br reactor animal in that month and no Br reactor animals during the previous 12 months.  = Since 1st January  Last 12 month period from the above month.  Last 13-24 month period from the above month.  A Br reactor animal is defined as an animal where the manual interpretation field for a blood test is positive ('P') with the first test date being taken as the time at which the animal became a reactor.

D8	Herd Prevalence (%)	Number of herds with a Br serological reactor during the above month as a proportion of cattle herds which have presented cattle for a Br herd test during the same time period.
D20	Cumulative herd incidence during 2006 (%)	Number of NEW reactor herds since the start of the calendar year as a proportion of cattle herds which have presented cattle for a Br herd test during the same time period.
<b>D9</b>	Annual herd incidence over the last 12 months (%)	Number of NEW reactor herds during the last 12 months as a proportion of cattle herds which have presented cattle for a Br herd test during the same time period.
D28	Annual herd incidence over the last 13-24 months (%)	Number of NEW reactor herds during the last 13-24 months as a proportion of cattle herds which have presented cattle for a Br herd test during the same time period.
D10	2007 Herd Incidence (%)	Number of NEW reactor herds during the calendar year as proportion of cattle herds which have presented
D11	2006 Herd Incidence (%)	Number of NEW reactor herds during the calendar year as proportion of cattle herds which have presented
D44	2005 Incidence(%)	Number of NEW reactor herds during the calendar year as proportion of cattle herds which have presented
D29	2009 Incidence(%)	cattle for a Br herd test during the same time period.  Number of NEW reactor herds during the calendar year as proportion of cattle herds which have presented
D15	2008 Herd Incidence (%)	cattle for a Br herd test during the same time period.  Number of NEW reactor herds during the calendar year as proportion of cattle herds which have presented
D21	Cumulative animal incidence during 2006 (%)	cattle for a Br herd test during the same time period.  Number of BR reactor animals since the start of the calendar year divided by the number of cattle tested for
D12	Annual animal incidence over the last 12 months	Br within the same time period.  Number of Br reactor animals over the last 12 months divided by the number of cattle tested for Br within
	(%)	the same time period.
D30	Annual animal incidence over the last 13-24 months (%)	Number of Br reactor animals over the last 13-24 months divided by the number of cattle tested for Br within the same time period.
D13	2007 Animal Incidence (%)	Number of Br reactor animals during the calendar year divided by the number of cattle tested for Br within the same time period.
D14	2006 Animal Incidence (%)	Number of Br reactor animals during the calendar year divided by the number of cattle tested for Br within the same time period.
D45	2005 Animal Incidence (%)	Number of Br reactor animals during the calendar year divided by the number of cattle tested for Br within the same time period.
D31	2009 Animal Incidence (%)	Number of Br reactor animals during the calendar year divided by the number of cattle tested for Br within the same time period.
D16	2008 Animal Incidence (%)	Number of Br reactor animals during the calendar year divided by the number of cattle tested for Br within the same time period.
d33	APT during current month	= The reactor disclosure rate per 1,000 animal blood tests during current month.
D22	APT since start of year	The reactor disclosure rate per 1,000 animal blood tests since the start of the calendar year.
D22 D17	APT since start of year  Current 12 month moving average APT	The reactor disclosure rate per 1,000 animal blood tests since the start of the calendar year.  The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.
	•	
D17	Current 12 month moving average APT	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.
D17 D19	Current 12 month moving average APT  2007 APT	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.
D17 D19 D51 D46	Current 12 month moving average APT  2007 APT  2006 APT	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.
D17 D19 D51 D46	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.
D17 D19 D51 D46 d32	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.
D17 D19 D51 D46 d32 D18	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.
D17 D19 D51 D46 d32 D18 D23	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.
D17 D19 D51 D46 d32 D18 D23 d73	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months
D17 D19 D51 D46 d32 D18 D23 d73 D25	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months  Number of animals taken as negative in contacts during the calendar year.
D17 D19 D51 D46 d32 D18 D23 d73 D25 D52	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007  No. negative in contacts during 2006	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.
D17 D19 D51 D46 d32 D18 D23 d73 D25 D52 D47	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007  No. negative in contacts during 2006  No. negative in contacts during 2006  No. negative in contacts during 2005	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.
D17 D19 D51 D46 d32 D18 D23 d73 D25 D52 D47 D34	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007  No. negative in contacts during 2006  No. negative in contacts during 2005  No. negative in contacts during 2009	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.
D17 D19 D51 D46 d32 D18 D23 d73 D25 D52 D47 D34 D24	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007  No. negative in contacts during 2006  No. negative in contacts during 2005  No. negative in contacts during 2009  No. negative in contacts during 2009  No. negative in contacts during 2009	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at
D17 D19 D51 D46 d32 D18 D23 d73 D25 D52 D47 D34 D24 D37	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007  No. negative in contacts during 2006  No. negative in contacts during 2005  No. negative in contacts during 2009  No. negative in contacts during 2009  No. negative in contacts during 2008  Reactor removal time 2008	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.
D17 D19 D51 D46 d32 D18 D23 d73 D25 D52 D47 D34 D24 D37	Current 12 month moving average APT  2007 APT  2006 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007  No. negative in contacts during 2006  No. negative in contacts during 2005  No. negative in contacts during 2009  No. negative in contacts during 2009  No. negative in contacts during 2008  Reactor removal time 2008	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.
D17 D19 D51 D46 d32 D18 D23 d73 D25 D52 D47 D34 D24 D37 D50	Current 12 month moving average APT  2007 APT  2006 APT  2005 APT  2009 APT  2008 APT  No. negative in contacts since start of year  No. Negative in contacts over last 12 months (%)  No. negative in contacts during 2007  No. negative in contacts during 2006  No. negative in contacts during 2005  No. negative in contacts during 2009  No. negative in contacts during 2009  No. negative in contacts during 2008  Reactor removal time 2008  Reactor removal time 2006	The reactor disclosure rate per 1,000 animal blood tests. Current refers to the rate over the last 12 months.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  The reactor disclosure rate per 1,000 animal blood tests during the calendar year.  Number of animals taken as negative in contacts since the start of the year.  = Number of negative in contacts during the last 12 months  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Number of animals taken as negative in contacts during the calendar year.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.  Figures given are median values for working days estimated from calendar days (calendar days multiplied by 0.685). Reactors which are not yet slaughtered or where they they were first declared as reactors at slaughter are excluded.

D39	Herds with infection not confirmed this year	Herds where samples have been subjected to culture for <i>Brucella abortus</i> and where the infection was NOT confirmed within the same calendar year.
D40	% Herds with infection confirmed this year	Percentage of herds where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of herds where samples have been subjected to culture for <i>Brucella abortus</i> .
D56	% Herds with infection confirmed 2008	Percentage of herds where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of herds where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D56	% Herds with infection confirmed 2007	Percentage of herds where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of herds where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D53	% Herds with infection confirmed 2006	Percentage of herds where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of herds where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D48	% Herds with infection confirmed 2005	Percentage of herds where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of herds where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
d68	Reactor animals with infection confirmed 2008	Animals where samples have been subjected to culture for <i>Brucella abortus</i> and where the infection was confirmed.
D42	Reactor animals with infection not confirmed this year	Animals where samples have been subjected to culture for <i>Brucella abortus</i> and where the infection was NOT confirmed.
D43	% Reactor animals with infection confirmed this year	Percentage of animals where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of animals where samples have been subjected to culture for <i>Brucella abortus</i> .
D74	% Reactor animals with infection confirmed in 2009	Percentage of reactor animals where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of animals where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D69	% Reactor animals with infection confirmed in 2008	Percentage of reactor animals where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of animals where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D57	% Reactor animals with infection confirmed in 2007	Percentage of reactor animals where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of animals where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D54	% Reactor animals with infection confirmed in 2006	Percentage of reactor animals where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of animals where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D49	% Reactor animals with infection confirmed in 2005	Percentage of reactor animals where samples have been subjected to culture for <i>Brucella abortus</i> which were found to be positive for infection divided by the total number of animals where samples have been subjected to culture for <i>Brucella abortus</i> during the calendar year.
D58	No. of new BR herd breakdowns during current year which were confirmed by bacteriological culture	The number of new BR herd breakdowns during the current year where <i>Brucella abortus</i> was cultured.
d66	No. of new BR herd breakdowns during last 12 months which were confirmed by bacteriological culture	The number of new BR herd breakdowns during the last 12 months where <i>Brucella abortus</i> was cultured.
d73	No. of new BR herd breakdowns during 2009 confirmed by bacteriological culture	The number of new BR herd breakdowns during the calendar year where <i>Brucella abortus</i> was cultured.
D71	No. of new BR herd breakdowns during 2008 confirmed by bacteriological culture	The number of new BR herd breakdowns during the calendar year where Brucella abortus was cultured.
D59	No. of new BR herd breakdowns during 2007 confirmed by bacteriological culture	The number of new BR herd breakdowns during the calendar year where <i>Brucella abortus</i> was cultured.
D60	No. of new BR herd breakdowns during 2006 confirmed by bacteriological culture	The number of new BR herd breakdowns during the calendar year where Brucella abortus was cultured.
D61	No. of new BR herd breakdowns during 2005 confirmed by bacteriological culture	The number of new BR herd breakdowns during the calendar year where <i>Brucella abortus</i> was cultured.
d62	Cumulative culture confirmed herd incidence for 2008 (%)	The number of new BR herd breakdowns during the current year where <i>Brucella abortus</i> was cultured divided by the number of herds with cattle that were tested for brucellosis during the same time period expressed as a percentage.
d67	Culture confirmed herd incidence for last 12 months (%)	The number of new BR herd breakdowns during the last 12 months where Brucella abortus was cultured divided by the approximate number of herds with cattle that were tested for brucellosis during the same time period expressed as a percentage.
d72	Culture confirmed herd incidence 2008 (%)	The number of new BR herd breakdowns during the year where <i>Brucella abortus</i> was cultured divided by the number of herds with cattle that were tested for brucellosis during the calendar year expressed as a percentage.
d63	Culture confirmed herd incidence 2007 (%)	The number of new BR herd breakdowns during the year where <i>Brucella abortus</i> was cultured divided by the number of herds with cattle that were tested for brucellosis during the calendar year expressed as a percentage.
d64	Culture confirmed herd incidence 2006 (%)	The number of new BR herd breakdowns during the year where <i>Brucella abortus</i> was cultured divided by the number of herds with cattle that were tested for brucellosis during the calendar year expressed as a percentage.
d65	Culture confirmed herd incidence 2005 (%)	The number of new BR herd breakdowns during the year where <i>Brucella abortus</i> was cultured divided by the number of herds with cattle that were tested for brucellosis during the calendar year expressed as a percentage.