

2010 BY Production Egg Enumeration Summary

<i>Female Id</i>	<i>Temp. Units at Shocking</i>	<i>No. of Dead Eggs</i>	<i>Location of Eggs</i>	<i>Live Eggs Per Tray</i>	<i>Total Eggs</i>	<i>% Egg Loss</i>
F2010-0001	524	52	2010H103A8 2010H104A8	1592 1593	3237	1.6%
F2010-0002	524	65	2010H105B2 2010H106B2	2003 2004	4072	1.6%
F2010-0003	524	53	2010H105A7 2010H106A7	1450 1451	2954	1.8%
F2010-0004	524	23	2010H111A2 2010H112A2	1620 1621	3264	0.7%
F2010-0005	524	138	2010H203A3 2010H204A3	2607 2607	5352	2.6%
F2010-0034	523	710	2010H107A8 2010H108A8	632 632	1974	36.0%
F2010-0035	523	24	2010H111A3 2010H112A3	2199 2199	4422	0.5%
F2010-0036	523	57	2010H107A6 2010H108A6	1951 1952	3960	1.4%
F2010-0037 1 broken egg	523	94	2010H103A7 2010H104A7	2193 2193	4480	2.1%
F2010-0038	523	62	2010H201A7 2010H202A7	2694 2694	5450	1.1%
F2010-0039	523	11	2010H111A7 2010H112A7	1213 1214	2438	0.5%
F2010-0041	523	30	2010H201A5 2010H202A5	1577 1578	3185	0.9%
F2010-0042 some overripe eggs	523	289	2010H203A5 2010H204A5	2190 2190	4669	6.2%
F2010-0043	523	75	2010H105A5 2010H106A5	2384 2385	4844	1.5%
F2010-0045	523	87	2010H109A6 2010H110A6	1931 1931	3949	2.2%
F2010-0046 some overripe eggs	523	45	2010H103A2 2010H104A2	1072 1073	2190	2.1%
F2010-0047	523	120	2010H111B3 2010H112B3	1852 1852	3824	3.1%
F2010-0049	523	31	2010H107A3 2010H108A3	1430 1431	2892	1.1%

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F2010-0050	523	50	2010H101A7 2010H102A7	1404 1404	2858	1.7%
F2010-0051	523	406	2010H111A3 2010H112A3	1669 1669	3744	10.8%
F2010-0052 1 overripe egg	523	119	2010H103A5 2010H104A5	2074 2074	4267	2.8%
F2010-0053	523	37	2010H109A7 2010H110A7	1471 1472	2980	1.2%
F2010-0054	523	77	2010H109B2 2010H110B2	2236 2236	4549	1.7%
F2010-0055	523	72	2010H201A3 2010H202A3	1662 1662	3396	2.1%
F2010-0056	523	136	2010H103A3 2010H104A3	2366 2366	4868	2.8%
F2010-0057	523	35	2010H201A6 2010H202A6	1920 1920	3875	0.9%
F2010-0058	523	23	2010H111A8 2010H112A8	1593 1594	3210	0.7%
F2010-0059	523	84	2010H109A3 2010H110A3	2021 2021	4126	2.0%
F2010-0060	523	58	2010H107A6 2010H108A6	2213 2214	4485	1.3%
F2010-0061	523	122	2010H105A3 2010H106A3	2163 1264	3549	3.4%
F2010-0062	523	31	2010H201A3 2010H202A3	2339 2340	4710	0.7%
F2010-0063	523	19	2010H105A7 2010H106A7	1685 1685	3389	0.6%
F2010-0064	528	24	2010H203A3 2010H204A3	1969 1970	3963	0.6%
F2010-0065	528	29	2010H201A8 2010H202A8	1885 1885	3799	0.8%
F2010-0066 WM40 and WJ41 together in 3rd aliquot	525	9	2010H107A7 2010H108A7	2478 2479	4966	0.2%
F2010-0067	528	93	2010H201B3 2010H202B3	2436 2436	4965	1.9%

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F2010-0068	534	26	2010H101A3	2382	4790	0.5%
1 broken egg			2010H102A3	2382		
F2010-0069	528	77	2010H111B2	1384	2846	2.7%
WM40 and WJ41 together in 3rd aliquot			2010H112B2	1385		
F2010-0070	528	29	2010H109A4	1647	3324	0.9%
WM40 and WJ41 together in 3rd aliquot			2010H110A4	1648		
F2010-0071	528	17	2010H105A4	1865	3747	0.5%
			2010H106A4	1865		
F2010-0072	528	46	2010H201A4	1413	2872	1.6%
			2010H202A4	1413		
F2010-0073	528	30	2010H105A7	1888	3807	0.8%
			2010H106A7	1889		
F2010-0074	528	18	2010H111A6	1949	3917	0.5%
			2010H112A6	1950		
F2010-0075	528	27	2010H203A4	2136	4299	0.6%
			2010H204A4	2136		
F2010-0114	526	18	2010H111A3	1929	3876	0.5%
			2010H112A3	1929		
F2010-0115	526	121	2010H105A3	1496	3114	3.9%
			2010H106A3	1497		
F2010-0116	526	21	2010H103A7	2470	4962	0.4%
			2010H104A7	2471		
F2010-0117	526	52	2010H203A3	2422	4896	1.1%
			2010H204A3	2422		
F2010-0118	526	18	2010H105A6	2025	4068	0.4%
			2010H106A6	2025		
F2010-0119	526	294	2010H203A2	1892	4078	7.2%
			2010H204A2	1892		
F2010-0120	526	43	2010H107A3	2580	5204	0.8%
			2010H108A3	2581		
F2010-0121	526	58	2010H101A7	1908	3874	1.5%
			2010H102A7	1908		
F2010-0122	526	190	2010H203A7	2610	5411	3.5%
			2010H204A7	2611		
F2010-0123	526	3681			3681	100.0%

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F2010-0124	526	76	2010H111A7	2015	4107	1.9%
1 broken egg			2010H112A7	2016		
F2010-0125	526	94	2010H109A7	1978	4051	2.3%
few broken eggs			2010H110A7	1979		
F2010-0126	526	15	2010H203A7	2050	4116	0.4%
			2010H204A7	2051		
F2010-0127	526	33	2010H103A2	2167	4367	0.8%
			2010H104A2	2167		
F2010-0128	526	46	2010H111A8	3004	6055	0.8%
			2010H112A8	3005		
F2010-0129	526	123	2010H109A4	2597	5318	2.3%
			2010H110A4	2598		
F2010-0130	526	19	2010H103A3	1966	3951	0.5%
			2010H104A3	1966		
F2010-0131	526	162	2010H109A3	2502	5166	3.1%
1 egg lost			2010H110A3	2502		
F2010-0132	526	135	2010H101A6	1704	3544	3.8%
			2010H102A6	1705		
F2010-0133	526	66	2010H203A6	1734	3534	1.9%
			2010H204A6	1734		
F2010-0134	526	305	2010H111A7	1641	3588	8.5%
			2010H112A7	1642		
F2010-0135	526	29	2010H109A2	1709	3448	0.8%
			2010H110A2	1710		
F2010-0136	526	154	2010H101A2	1810	3774	4.1%
			2010H102A2	1810		
F2010-0137	526	416	2010H109A6	1691	3798	11.0%
			2010H110A6	1691		
F2010-0138	526	41	2010H107A3	1775	3592	1.1%
			2010H108A3	1776		
F2010-0139	532	1838	2010H101A3	948	3734	49.2%
			2010H102A3	948		
F2010-0140	525	48	2010H107A6	1798	3645	1.3%
			2010H108A6	1799		
F2010-0141	525	41	2010H105A2	1477	2995	1.4%
			2010H106A2	1477		

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F2010-0142	525	51	2010H103A5 2010H104A5	1419 1420	2890	1.8%
F2010-0143	525	55	2010H103A6 2010H104A6	1610 1611	3276	1.7%
F2010-0144	525	24	2010H203A2 2010H204A2	1960 1960	3944	0.6%
F2010-0145	525	144	2010H201A3 2010H202A3	2627 2628	5399	2.7%
F2010-0146	525	60	2010H201A7 2010H202A7	1130 1131	2321	2.6%
F2010-0147 some overripe	525	5721	2010H109A7 2010H110A7		5721	100.0%
F2010-0148	531	181	2010H101A2 2010H102A2	2245 2245	4671	3.9%
F2010-0149	525	74	2010H103A6 2010H104A6	1317 1317	2708	2.7%
F2010-0150 exec blood no ov fluid	525	44	2010H103A3 2010H104A3	2091 2091	4226	1.0%
F2010-0151	525	65	2010H101A7 2010H102A7	2366 2367	4798	1.4%
F2010-0153	525	42	2010H203A6 2010H204A6	3003 3004	6049	0.7%
F2010-0154	525	34	2010H105A2 2010H106A2	2512 2513	5059	0.7%
F2010-0155	525	14	2010H105A3 2010H106A3	1420 1420	2854	0.5%
F2010-0156	525	46	2010H105A6 2010H106a6	1800 1800	3646	1.3%
F2010-0157	525	322	2010H107A5 2010H108A5	1897 1898	4117	7.8%
F2010-0158	531	44	2010H101A3 2010H102A3	1984 1984	4012	1.1%
F2010-0159	525	596	2010H109A4 2010H110A4	1963 1964	4523	13.2%
F2010-0160	525	291	2010H201A5 2010H202A5	1394 1394	3079	9.5%

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F2010-0161	525		2010H107A5 2010H108A5	1706 1707	3413	100.0%
F2010-0162 broken eggs	525	73	2010H201B2 2010H202B2	1804 1804	3681	2.0%
F2010-0163	525	173	2010H203A2 2010H204A2	1919 1919	4011	4.3%
F2010-0164	525	36	2010H201A5 2010H202A5	2676 2676	5388	0.7%
F2010-0165	524	48	2010H201A2 2010H202A2	1837 1838	3723	1.3%
F2010-0166	525	15	2010H201A4 2010H202A4	2503 2503	5021	0.3%
F2010-0167	525	116	2010H109A5 2010H110A5	1552 1552	3220	3.6%
F2010-0168	525	47	2010H201B2 2010H202B2	2006 2007	4060	1.2%
F2010-0169	525	7	2010H109A7 2010H110A7	1404 1404	2815	0.2%
F2010-0170	525	24	2010H107A4 2010H108A4	2106 2107	4237	0.6%
F2010-0171	525	36	2010H101B2 2010H102B2	1413 1413	2862	1.3%
F2010-0172 1 broken egg	525	84	2010H101A6 2010H102A6	1902 1903	3889	2.2%
F2010-0173	532	96	2010H101A5 2010H102A5	2309 2309	4714	2.0%
F2010-0174	525	30	2010H203A8 2010H204A8	2038 2039	4107	0.7%
F2010-0175	525	32	2010H111A2 2010H112A2	1932 1933	3897	0.8%
F2010-0176	525	17	2010H107A2 2010H108A2	1555 1556	3128	0.5%
F2010-0177	525	656	2010H103A4 2010H104A4	1932 1932	4520	14.5%
F2010-0178	525	43	2010H103A6 2010H104A6	2418 2419	4880	0.9%

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F2010-0179	525	30	2010H201B2	2043	4116	0.7%
some overripe			2010H202B2	2043		
F2010-0180	525	8	2010H105A5	2266	4540	0.2%
			2010H106A5	2266		
F2010-0181	525	20	2010H105A8	2347	4714	0.4%
			2010H106A8	2347		
F2010-0182	525	38	2010H203A4	2066	4171	0.9%
			2010H204A4	2067		
F2010-0183	525	1105	2010H203A6	1727	4559	24.2%
			2010H204A6	1727		
F2010-0184	525	167	2010H111A5	1565	3297	5.1%
			2010H112A5	1565		
F2010-0185	525	157	2010H109A2	1562	3282	4.8%
			2010H110A2	1563		
F2010-0186	525	27	2010H107A7	2135	4298	0.6%
			2010H108A7	2136		
F2010-0187	525	57	2010H109A5	1811	3680	1.5%
			2010H110A5	1812		
F2010-0188	525	20	2010H203A5	1907	3834	0.5%
			2010H204A5	1907		
F2010-0189	525	39	2010H103A8	2629	5298	0.7%
			2010H104A8	2630		
F2010-0190	525	51	2010H111B3	2081	4212	1.2%
			2010H112B3	2080		
F2010-0191	525	20	2010H107A5	1715	3451	0.6%
			2010H108A5	1716		
F2010-0192	525	28	2010H105A6	1907	3843	0.7%
			2010H106A6	1908		
F2010-0193	525	43	2010H105A2	1627	3298	1.3%
			2010H106A2	1628		
F2010-0194	525	47	2010H101B2	2046	4139	1.1%
			2010H102B2	2046		
F2010-0195	532	64	2010H101A5	2712	5489	1.2%
			2010H102A5	2713		
F2010-0196	525	161	2010H103A2	1821	3803	4.2%
			2010H104A2	1821		

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F2010-0197	524	42	2010H109B2 2010H110B2	1668 1669	3379	1.2%
F2010-0198	524	34	2010H203A8 2010H204A8	2650 2650	5334	0.6%
F2010-0199	524	24	2010H107A2 2010H108A2	1662 1663	3349	0.7%
F2010-0200	524	69	2010H103A5 2010H104A5	1981 1981	4031	1.7%
F2010-0201	525	75	2010H107A8 2010H108A8	1903 1904	3882	1.9%
F2010-0202 bloody ov fluid; no use	524	521	2010H111B3 2010H112B3	1741 1742	4004	13.0%
F2010-0203	524	27	2010H103A8 2010H104A8	2574 2574	5175	0.5%
F2010-0204	530	105	2010H101A2 2010H102A2	1879 1879	3863	2.7%
F2010-0205	524	167	2010H109A6 2010H110A6	1838 1839	3844	4.3%
F2010-0206	524	28	2010H105A5 2010H106A5	1842 1843	3713	0.8%
F2010-0207 1 broken egg	524	21	2010H105B2 2010H106B2	1853 1854	3728	0.6%
F2010-0208	524	17	2010H203A5 2010H204A5	2286 2287	4590	0.4%
F2010-0209	524	150	2010H111A5 2010H112A5	2833 2833	5816	2.6%
F2010-0210	530	35	2010H101A4 2010H102A4	2755 2755	5545	0.6%
F2010-0211	524	30	2010H201A2 2010H202A2	1478 1479	2987	1.0%
F2010-0212 1 bad colored egg	524	90	2010H109A8 2010H110A8	2546 2546	5182	1.7%
F2010-0213	524	26	2010H105B2 2010H106B2	2136 2137	4299	0.6%
F2010-0214	524	72	2010H203A7 2010H204A7	1327 1327	2726	2.6%

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F2010-0215	526	226	2010H103A4 2010H104A4	1599 1599	3424	6.6%
F2010-0216	524	165	2010H111A6 2010H112A6	1776 1777	3718	4.4%
F2010-0217 1 broken egg	524	315	2010H201A6 2010H202A6	1310 1310	2935	10.7%
F2010-0218 1 broken egg	524	42	2010H201A6 2010H202A6	1915 1916	3873	1.1%
F2010-0219	524	64	2010H107A2 2010H108A2	1490 1491	3045	2.1%
F2010-0220	516	34	2010H101A6 2010H102A6	1661 1662	3357	1.0%
F2010-0249	525	48	2010H111B2 2010H112B2	2264 2265	4577	1.0%
F2010-0250 some overripe and broken egg shells	531	699	2010H101A5 2010H102A5	2038 2039	4776	14.6%
F2010-0251	525	83	2010H105A4 2010H106A4	1552 1553	3188	2.6%
F2010-0252	525	656	2010H105A4 2010H106A4	1499 1500	3655	17.9%
F2010-0253	525	24	2010H103A2 2010H104A2	1933 1934	3891	0.6%
F2010-0254 some overripe	525	69	2010H109A8 2010H110A8	2304 2304	4677	1.5%
F2010-0255	525	118	2010H203B2 2010H204B2	1046 1046	2210	5.3%
F2010-0256	531	27	2010H101A4 2010H102A4	569 569	1165	2.3%
F2010-0257	525	17	2010H107A7 2010H108A7	510 510	1037	1.6%
F2010-0258 30 overripe eggs	525	354	2010H103A7 2010H104A7	2181 2181	4716	7.5%
F2010-0259	525	113	2010H107A8 2010H108A8	2854 2855	5822	1.9%
F2010-0260	523	51	2010H111A2 2010H112A2	2027 2028	4106	1.2%

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F2010-0261	525	183	2010H103B2 2010H104B2	1891 1891	3965	4.6%
F2010-0262 few overripe	525	91	2010H201A8 2010H202A8	2378 2378	4847	1.9%
F2010-0263	525	66	2010H107A4 2010H108A4	2439 2439	4944	1.3%
F2010-0264 few overripe	525	56	2010H101A8 2010H102A8	1577 1578	3211	1.7%
F2010-0265	525	125	2010H105A8 2010H106A8	2025 2025	4175	3.0%
F2010-0266	525	33	2010H111A4 2010H112A4	1944 1944	3921	0.8%
F2010-0267 1 broken egg	520	66	2010H105A8 2010H106A8	2706 2706	5478	1.2%
F2010-0268	526	55	2010H101A8 2010H102A8	2234 2234	4523	1.2%
F2010-0269 water hardened!	526	112	2010H101B2 2010H102B2	1486 1486	3084	3.6%
F2010-0270	520	97	2010H201A7 2010H202A7	1847 1848	3792	2.6%
F2010-0271 1 broken egg	526	104	2010H101A4 2010H102A4	2019 2019	4142	2.5%
F2010-0272 some overripe	520	32	2010H109A8 2010H110A8	1781 1781	3594	0.9%
F2010-0273	525	41	2010H203A8 2010H204A8	1812 1812	3665	1.1%
F2010-0274	520	50	2010H103A4 2010H104A4	1351 1352	2753	1.8%
F2010-0275 2 broken eggs	520	261	2010H111B2 2010H112B2	1828 1829	3918	6.7%
F2010-0276	520	33	2010H109A5 2010H110A5	1851 1851	3735	0.9%
F2010-0277	526	26	2010H101A8 2010H102A8	2087 2087	4200	0.6%
F2010-0278	520	78	2010H201A4 2010H202A4	1749 1750	3577	2.2%

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F2010-0279	520	31	2010H107A4 2010H108A4	1759 1760	3550	0.9%
F2010-0280	520	31	2010H109A2 2010H110A2	1194 1195	2420	1.3%
F2010-0282	529	15	2010H111A6 2010H112A6	1869 1870	3754	0.4%
F2010-0283	529	42	2010H203A4 2010H204A4	2310 2311	4663	0.9%
F2010-0286 one broken egg; partially spawned	529	27	2010H201A2 2010H202A2	656 657	1340	2.0%
F2010-0288	529	99	2010H105B3 2010H106B3	774 775	1648	6.0%
F2010-0289	529	100	2010H111A4 2010H112A4	1926 1927	3953	2.5%
F2010-0290	529	53	2010H107A7 2010H108A7	2276 2277	4606	1.2%
F2010-0291	529	34	2010H103B2 2010H104B2	1913 1913	3860	0.9%
F2010-0292	529	227	2010H201A8 2010H202A8	2101 2102	4430	5.1%
F2010-0293	529	39	2010H107B2 2010H108B2	2291 2291	4621	0.8%
F2010-0296 one broken egg	529	29	2010H109B2 2010H110B2	1910 1910	3849	0.8%
Report Totals		30,094		727,030	757,124	4.0%
Average		157		3,787	3,943	