

2006 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>
F2006-0001	622	285	2006H201A2	1373	3031	9.4%
males 1-3 all water hardened; not enough milt			2006H202A2	1373		
F2006-0002	622	242	2006H107A2	1202	2647	9.1%
males 1-3 all water hardened; not enough milt			2006H108A2	1203		
F2006-0003	622	108	2006H107B4	1402	2912	3.7%
males 1-3 all water hardened; not enough milt			2006H108B4	1402		
F2006-0004	622	309	2006H111A2	415	1140	27.1%
males 1-3 all water hardened; not enough milt			2006H112A2	416		
F2006-0005	622	749	2006H105A2	2013	4776	15.7%
males 1-3 all water hardened; not enough milt			2006H106A2	2014		
F2006-0006	622	2272	2006H101A2	871	4014	56.6%
males 1-3 all water hardened; not enough milt			2006H102A2	871		
F2006-0007	622	108	2006H109A2	1800	3708	2.9%
			2006H110A2	1800		
F2006-0008	622	300	2006H103A8	1480	3261	9.2%
			2006H104A8	1481		
F2006-0009	622	1204	2006H111A2	1915	5034	23.9%
1 broken egg			2006H112A2	1915		
F2006-0010	622	2352	2006H201A2	967	4287	54.9%
			2006H202A2	968		
F2006-0011	622	1126	2006H103A8	942	3010	37.4%
			2006H104A8	942		
F2006-0012	622	205	2006H101A2	1110	2425	8.5%
			2006H102A2	1110		
F2006-0013	622	1	2006H203A2	1838	3677	0.0%
			2006H204A2	1838		
F2006-0024	0	0		0	0	#Num!
1 broken egg				0		
F2006-0025	610	125	2006H201A2	1350	2826	4.4%
			2006H202A2	1351		
F2006-0026	610	610	2006H103A8	1642	3894	15.7%
			2006H104A8	1642		
F2006-0027	610	435	2006H201A3	992	2419	18.0%
			2006H202A3	992		
F2006-0028	610	661	2006H201A3	1603	3867	17.1%
			2006H202A3	1603		
F2006-0029	610	287	2006H111A2	1480	3247	8.8%
			2006H112A2	1480		

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F2006-0030	610	45	2006H105A2 2006H106A2	1452 1452	2949	1.5%
F2006-0031	610	504	2006H107A2 2006H108A2	1855 1855	4214	12.0%
F2006-0032	610	793	2006H107A2 2006H108A2	1498 1499	3790	20.9%
F2006-0033	610	418	2006H203A2 2006H204A2	2259 2259	4936	8.5%
F2006-0034	610	974	2006H109A2 2006H110A2	1537 1537	4048	24.1%
F2006-0035	610	2577	2006H105A2 2006H106A2	240 241	3058	84.3%
F2006-0036	610	18	2006H101A2 2006H102A2	2030 2030	4078	0.4%
F2006-0037	610	322	2006H109A2 2006H110A2	1852 1853	4027	8.0%
F2006-0038 2 broken eggs	610	340	2006H103B2 2006H104B2	1766 1766	3872	8.8%
F2006-0039	610	443	2006H203A3 2006H204A3	1478 1479	3400	13.0%
F2006-0040 1 broken	610	424	2006H105A3 2006H106A3	1198 1198	2820	15.0%
F2006-0041	610	164	2006H103B2 2006H104B2	1327 1327	2818	5.8%
F2006-0042 1 broken	610	170	2006H105A3 2006H106A3	1506 1506	3182	5.3%
F2006-0043 bloody egg	610	107	2006H101A3 2006H102A3	1236 1237	2580	4.1%
F2006-0044	610	60	2006H103B2 2006H104B2	1083 1084	2227	2.7%
F2006-0045	610	142	2006H111A3 2006H112A3	1739 1740	3621	3.9%
F2006-0046	610	272	2006H101A3 2006H102A3	2032 2032	4336	6.3%
F2006-0047	610	49	2006H201A3 2006H202A3	1585 1586	3220	1.5%
F2006-0048	610	274	2006H201A4 2006H202A4	1084 1085	2443	11.2%

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F2006-0049	610	364	2006H203A3 2006H204A3	1959 1960	4283	8.5%
F2006-0050	610	492	2006H111A3 2006H112A3	1593 1594	3679	13.4%
F2006-0051	610	201	2006H107A3 2006H108A3	2316 2316	4833	4.2%
F2006-0052 1 broken egg in sample	610	392	2006H111A3 2006H112A3	1528 1528	3448	11.4%
F2006-0053 20% water hardened	0	0		0 0	0	#Num!
F2006-0054	610	129	2006H101A3 2006H102A3	2174 2175	4478	2.9%
F2006-0055 1 broken egg	610	255	2006H109A3 2006H110A3	1137 1137	2529	10.1%
F2006-0056	610	200	2006H105A3 2006H106A3	1038 1039	2277	8.8%
F2006-0057	610	63	2006H109A3 2006H110A3	1668 1669	3400	1.9%
F2006-0058	610	94	2006H107A3 2006H108A3	1615 1615	3324	2.8%
F2006-0076 wild/natural? Missing most of ad-fin, but no marks recorded at Roza	621	123	2006H107A3 2006H108A3	909 909	1941	6.3%
F2006-0085 2 broken eggs	621	45	2006H103B3 2006H104B3	1579 1580	3204	1.4%
F2006-0086	621	329	2006H107A4 2006H108A4	2290 2291	4910	6.7%
F2006-0087 blood in eggs	610	65	2006H105A4 2006H106A4	1323 1323	2711	2.4%
F2006-0088 M50 not used	621	292	2006H101A4 2006H102A4	1661 1662	3615	8.1%
F2006-0089	621	35	2006H109A3 2006H110A3	1590 1590	3215	1.1%
F2006-0090	621	148	2006H103B3 2006H104B3	2226 2227	4601	3.2%
F2006-0091	621	124	2006H201A4 2006H202A4	1225 1225	2574	4.8%

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F2006-0092	621	1000	2006H111A4 2006H112A4	687 687	2374	42.1%
F2006-0093	621	213	2006H103B3 2006H104B3	1583 1583	3379	6.3%
F2006-0094	621	117	2006H107A4 2006H108A4	826 826	1769	6.6%
F2006-0095	0	0		0 0	0	#Num!
F2006-0096	621	181	2006H203A4 2006H204A4	2253 2253	4687	3.9%
F2006-0097	621	16	2006H109A4 2006H110A4	1232 1233	2481	0.6%
W-52 used to backup J58						
F2006-0098	0	0		0 0	0	#Num!
W-52 used to backup J58						
F2006-0099	621	21	2006H107A4 2006H108A4	1491 1491	3003	0.7%
W-52 used to backup J58						
F2006-0100	621	55	2006H109A4 2006H110A4	1856 1857	3768	1.5%
W-52 used to backup J58						
F2006-0101	621	62	2006H101A4 2006H102A4	1656 1655	3373	1.8%
W-52 used to backup J58						
F2006-0102	621	48	2006H109A5 2006H110A5	2070 2069	4187	1.1%
W-52 used to backup J58						
F2006-0104	621	42	2006H111A4 2006H112A4	1744 1744	3530	1.2%
F2006-0105	621	399	2006H111A4 2006H112A4	1532 1532	3463	11.5%
1 broken egg						
F2006-0106	621	157	2006H203A4 2006H204A4	1895 1896	3948	4.0%
F2006-0107	621	335	2006H109A5 2006H110A5	1670 1669	3674	9.1%
1 broken egg						
F2006-0108	621	45	2006H203A5 2006H204A5	1549 1550	3144	1.4%
3 broken eggs						
F2006-0109	621	222	2006H111A5 2006H112A5	1412 1411	3045	7.3%
F2006-0110	621	32	2006H107A5 2006H108A5	1706 1706	3444	0.9%
F2006-0111	621	94	2006H201A4 2006H202A4	1544 1545	3183	3.0%

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F2006-0112	0	0		0 0	0	#Num!
F2006-0113	621	455	2006H201A5	1572	3599	12.6%
1 broken egg			2006H202A5	1572		
F2006-0114	621	3770	2006H203A5	399	4569	82.5%
			2006H204A5	400		
F2006-0115	621	101	2006H203A5	2153	4408	2.3%
			2006H204A5	2154		
F2006-0116	621	124	2006H201A5	1541	3207	3.9%
			2006H202A5	1542		
F2006-0117	621	84	2006H109A6	1433	2951	2.8%
			2006H110A6	1434		
F2006-0118	621	105	2006H203A6	1782	3669	2.9%
			2006H204A6	1782		
F2006-0119	621	289	2006H203A6	1154	2598	11.1%
			2006H204A6	1155		
F2006-0120	0	0		0 0	0	#Num!
F2006-0121	621	100	2006H101A5	1809	3719	2.7%
			2006H102A5	1810		
F2006-0122	621	525	2006H111A5	1588	3700	14.2%
			2006H112A5	1587		
F2006-0123	621	823	2006H201A6	1730	4283	19.2%
			2006H202A6	1730		
F2006-0124	621	471	2006H109A6	1268	3006	15.7%
			2006H110A6	1267		
F2006-0125	621	18	2006H109A7	1720	3458	0.5%
			2006H110A7	1720		
F2006-0126	621	350	2006H111A6	1531	3412	10.3%
			2006H112A6	1531		
F2006-0127	621	29	2006H201A6	1573	3175	0.9%
			2006H202A6	1573		
F2006-0129	621	44	2006H103A2	1780	3604	1.2%
			2006H104A2	1780		
F2006-0130	621	54	2006H101A5	1269	2593	2.1%
1 broken egg			2006H102A5	1270		
F2006-0131	621	41	2006H203A6	1608	3257	1.3%
			2006H204A6	1608		

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F2006-0132	621	35	2006H203A7 2006H204A7	2126 2126	4287	0.8%
F2006-0133	621	18	2006H201A7 2006H202A7	1846 1847	3711	0.5%
F2006-0134	621	87	2006H105A4 2006H106A4	1460 1461	3008	2.9%
F2006-0135	621	62	2006H107A5 2006H108A5	1528 1528	3118	2.0%
F2006-0136	0	0		0 0	0	#Num!
F2006-0137	621	204	2006H107A5 2006H108A5	1222 1222	2648	7.7%
F2006-0138	621	80	2006H103A2 2006H104A2	1829 1829	3738	2.1%
F2006-0139	621	74	2006H105A4 2006H106A4	1282 1283	2639	2.8%
F2006-0140	621	140	2006H107A6 2006H108A6	1499 1500	3139	4.5%
F2006-0141 J82 backed up with M72	621	92	2006H105A5 2006H106A5	1335 1336	2763	3.3%
F2006-0142 W-72 used to backup J82	621	328	2006H111A6 2006H112A6	1798 1798	3924	8.4%
F2006-0143	621	138	2006H203A7 2006H204A7	1654 1654	3446	4.0%
F2006-0144 W-72 used to backup J82	621	74	2006H111A7 2006H112A7	1846 1847	3767	2.0%
F2006-0145 1 broken egg	621	386	2006H105A5 2006H106A5	1563 1564	3513	11.0%
F2006-0146	0	0		0 0	0	#Num!
F2006-0147 1 broken egg	621	116	2006H103A2 2006H104A2	1674 1675	3465	3.3%
F2006-0148	621	131	2006H103A3 2006H104A3	1626 1626	3383	3.9%
F2006-0149	621	117	2006H203A8 2006H204A8	1639 1640	3396	3.4%
F2006-0150	621	44	2006H203A8 2006H204A8	1354 1354	2752	1.6%

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F2006-0151	621	80	2006H101A5 2006H102A5	995 995	2070	3.9%
F2006-0152 blood in eggs	621	36	2006H109A7 2006H110A7	1912 1913	3861	0.9%
F2006-0153	625	27	2006H103A3 2006H104A3	1995 1996	4018	0.7%
F2006-0154	625	125	2006H103A4 2006H104A4	2038 2038	4201	3.0%
F2006-0155	625	435	2006H103A4 2006H104A4	1516 1517	3468	12.5%
F2006-0156	625	1087	2006H109A7 2006H110A7	992 992	3071	35.4%
F2006-0157	625	157	2006H201A7 2006H202A7	1650 1651	3458	4.5%
F2006-0158 1 broken egg	625	257	2006H101A6 2006H102A6	1851 1851	3959	6.5%
F2006-0159	625	63	2006H105A5 2006H106A5	2223 2224	4510	1.4%
F2006-0161	625	17	2006H109A8 2006H110A8	913 913	1843	0.9%
F2006-0162	625	68	2006H107A6 2006H108A6	2211 2212	4491	1.5%
F2006-0163	625	72	2006H107A6 2006H108A6	1090 1090	2252	3.2%
F2006-0164 M90-bloody milt	0	0		0 0	0	#Num!
F2006-0165	625	35	2006H201A8 2006H202A8	1775 1776	3586	1.0%
F2006-0166	625	103	2006H107A7 2006H108A7	1385 1385	2873	3.6%
F2006-0167 1 broken egg	625	27	2006H111A7 2006H112A7	1326 1326	2679	1.0%
F2006-0168	625	1259	2006H201A8 2006H202A8	971 972	3202	39.3%
F2006-0169	625	1275	2006H109A8 2006H110A8	1992 1993	5260	24.2%
F2006-0170	625	64	2006H107A7 2006H108A7	1467 1468	2999	2.1%

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F2006-0171	625	65	2006H109A8 2006H110A8	1779 1779	3623	1.8%
F2006-0172 2 broken eggs	625	172	2006H105A6 2006H106A6	1807 1807	3786	4.5%
F2006-0173	625	522	2006H101A6 2006H102A6	1861 1861	4244	12.3%
F2006-0174 3 broken eggs	625	174	2006H105A6 2006H106A6	1338 1339	2851	6.1%
F2006-0175	0	0		0 0	0	#Num!
F2006-0176	625	154	2006H203B2 2006H204B2	2236 2236	4626	3.3%
F2006-0177	625	232	2006H201A8 2006H202A8	1809 1809	3850	6.0%
F2006-0179	625	68	2006H203B2 2006H204B2	1733 1734	3535	1.9%
F2006-0180 spent female; water hardened	625	49	2006H105A6 2006H106A6	174 175	398	12.3%
F2006-0181	625	4670	2006H101A7 2006H102A7	51 51	4772	97.9%
F2006-0182	625	20	2006H103A4 2006H104A4	1289 1289	2598	0.8%
F2006-0183	625	227	2006H111A7 2006H112A7	1594 1594	3415	6.6%
F2006-0184	625	135	2006H107A7 2006H108A7	1791 1791	3717	3.6%
F2006-0185	625	91	2006H105A6 2006H106A6	2259 2259	4609	2.0%
F2006-0186	625	88	2006H201B2 2006H202B2	1850 1851	3789	2.3%
F2006-0187	625	108	2006H101A7 2006H102A7	1870 1870	3848	2.8%
F2006-0188 dark eggs	625	150	2006H109B4 2006H110B4	1929 1929	4008	3.7%
F2006-0189	0	0		0 0	0	#Num!
F2006-0190	625	359	2006H109B2 2006H110B2	2131 2131	4621	7.8%

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F2006-0191	625	72	2006H105A7 2006H106A7	1476 1476	3024	2.4%
F2006-0192	625	39	2006H101A7 2006H102A7	1803 1803	3645	1.1%
F2006-0193	625	102	2006H101A8 2006H102A8	2162 2163	4427	2.3%
F2006-0194 2 eggs discarded	625	12	2006H109B2 2006H110B2	1474 1475	2961	0.4%
F2006-0195	625	125	2006H111A8 2006H112A8	2444 2445	5014	2.5%
F2006-0196 1 broken egg	625	22	2006H101A8 2006H102A8	1163 1164	2349	0.9%
F2006-0197	625	254	2006H105A7 2006H106A7	1553 1554	3361	7.6%
F2006-0198	625	23	2006H101B2 2006H102B2	1453 1454	2930	0.8%
F2006-0199	625	36	2006H111A8 2006H112A8	1645 1645	3326	1.1%
F2006-0200 PIT tag in eggs; 1 broken egg	625	69	2006H111B2 2006H112B2	2300 2301	4670	1.5%
F2006-0201	625	51	2006H105A7 2006H106A7	1853 1853	3757	1.4%
F2006-0202 water hardened	0	0		0 0	0	#Num!
F2006-0203 1 broken egg	625	396	2006H103A5 2006H104A5	2625 2626	5647	7.0%
F2006-0204	625	18	2006H203B3 2006H204B3	1146 1146	2310	0.8%
F2006-0205	625	203	2006H201B2 2006H202B2	1621 1622	3446	5.9%
F2006-0206 1 broken egg	625	127	2006H111B2 2006H112B2	2108 2109	4344	2.9%
F2006-0207	625	53	2006H103A5 2006H104A5	1588 1589	3230	1.6%
F2006-0208	625	157	2006H201B3 2006H202B3	1472 1473	3102	5.1%
F2006-0209 1 broken egg	625	83	2006H101B2 2006H102B2	1587 1588	3258	2.5%

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F2006-0210	625	28	2006H107A8 2006H108A8	1066 1067	2161	1.3%
F2006-0211	625	80	2006H103A6 2006H104A6	1228 1228	2536	3.2%
F2006-0212	625	25	2006H101B2 2006H102B2	1276 1276	2577	1.0%
F2006-0213	625	82	2006H203B3 2006H204B3	1400 1401	2883	2.8%
F2006-0214	625	61	2006H103A6 2006H104A6	1438 1439	2938	2.1%
F2006-0215	625	34	2006H111B3 2006H112B3	1649 1649	3332	1.0%
F2006-0216	625	141	2006H101B3 2006H102B3	1276 1277	2694	5.2%
F2006-0217	0	0		0 0	0	#Num!
F2006-0218	625	53	2006H105A8 2006H106A8	1413 1413	2879	1.8%
F2006-0219	625	54	2006H203B3 2006H204B3	1331 1332	2717	2.0%
F2006-0220	625	63	2006H203B4 2006H204B4	2250 2251	4564	1.4%
F2006-0221 some water hardening	625	490	2006H107A8 2006H108A8	1518 1519	3527	13.9%
F2006-0222	625	144	2006H103A6 2006H104A6	1373 1374	2891	5.0%
F2006-0223	625	866	2006H105A8 2006H106A8	1405 1405	3676	23.6%
F2006-0224	625	78	2006H111B3 2006H112B3	2067 2068	4213	1.9%
F2006-0225	625	91	2006H109B3 2006H110B3	1385 1396	2872	3.2%
F2006-0226	0	0		0 0	0	#Num!
F2006-0227	0	0		0 0	0	#Num!
F2006-0228	625	66	2006H111B4 2006H112B4	1529 1530	3125	2.1%

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F2006-0229	625	641	2006H109B3 2006H110B3	1540 1540	3721	17.2%
F2006-0230	625	193	2006H101B3 2006H102B3	1808 1809	3810	5.1%
F2006-0231	625	12	2006H109B3 2006H110B3	1149 1150	2311	0.5%
F2006-0232	0	0		0 0	0	#Num!
F2006-0233	625	695	2006H107A8 2006H108A8	746 747	2188	31.8%
F2006-0234	625	13	2006H203B4 2006H204B4	1358 1358	2729	0.5%
F2006-0235	625	19	2006H101B3 2006H102B3	1645 1646	3310	0.6%
F2006-0236	625	71	2006H105A8 2006H106A8	1329 1330	2730	2.6%
F2006-0237	625	48	2006H107A8 2006H108A8	1499 1500	3047	1.6%
F2006-0238	625	35	2006H107B2 2006H108B2	1451 1452	2938	1.2%
F2006-0239	625	561	2006H103A7 2006H104A7	1042 1043	2646	21.2%
F2006-0240 PIT tag in eggs	625	52	2006H201B3 2006H202B3	803 804	1659	3.1%
F2006-0241	625	15	2006H203B5 2006H204B5	1140 1140	2295	0.7%
F2006-0250 20% on skein green	604	86	2006H201B3 2006H202B3	1894 1895	3875	2.2%
F2006-0251	0	0		0 0	0	#Num!
F2006-0252	604	205	2006H109B4 2006H110B4	1985 1985	4175	4.9%
F2006-0253	604	140	2006H101B4 2006H102B4	1770 1771	3681	3.8%
F2006-0254 1 broken egg	604	288	2006H111B4 2006H112B4	2062 2062	4412	6.5%
F2006-0255 water hardened	604	158	2006H107B2 2006H108B2	2450 2450	5058	3.1%

2006 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>
F2006-0256	614	35	2006H203B5 2006H204B5	1138 1138	2311	1.5%
F2006-0257	604	60	2006H201B4 2006H202B4	1577 1577	3214	1.9%
F2006-0258	604	29	2006H105B2 2006H106B2	1834 1834	3697	0.8%
F2006-0259 water hardened	604	1180	2006H107B2 2006H108B2	822 823	2825	41.8%
F2006-0261	604	61	2006H107B3 2006H108B3	1441 1441	2943	2.1%
F2006-0262	0	0		0 0	0	#Num!
F2006-0263	604	53	2006H107B3 2006H108B3	1388 1388	2829	1.9%
F2006-0264	0	0		0 0	0	#Num!
F2006-0265 1 broken egg	604	61	2006H105B2 2006H106B2	1004 1005	2070	2.9%
F2006-0266	604	124	2006H201B4 2006H202B4	1472 1472	3068	4.0%
F2006-0267	604	760	2006H201B5 2006H202B5	1249 1249	3258	23.3%
F2006-0268	604	291	2006H105B2 2006H106B2	1504 1505	3300	8.8%
F2006-0269 M151 bloody; M152 used as backup	604	9	2006H201B5 2006H202B5	1167 1168	2344	0.4%
F2006-0270 M151 bloody; M152 used as backup	604	38	2006H101B4 2006H102B4	810 810	1658	2.3%
F2006-0271 M151 bloody; M152 used as backup	604	75	2006H105B3 2006H106B3	1451 1452	2978	2.5%
F2006-0272 M151 bloody; M152 used as backup	604	3852			3852	100.0%
F2006-0273 skein overripe; 1 broken egg; M151 bloody; M152 used as backup	604	195	2006H101B4 2006H102B4	877 877	1949	10.0%
F2006-0274	604	25	2006H105B3 2006H106B3	1637 1637	3299	0.8%

2006 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>
F2006-0275	604	261	2006H111B5 2006H112B5	1372 1373	3006	8.7%
F2006-0276	0	0		0 0	0	#Num!
F2006-0277	604	506	2006H101B4 2006H102B4	1325 1326	3157	16.0%
F2006-0278	604	123	2006H107B3 2006H108B3	1308 1309	2740	4.5%
F2006-0279	604	87	2006H105B3 2006H106B3	1594 1594	3275	2.7%
F2006-0280	567	21	2006H203B6 2006H204B6	1034 1035	2090	1.0%
F2006-0281	576	82	2006H109B5 2006H110B5	781 782	1645	5.0%
F2006-0282	576	29	2006H109B5 2006H110B5	1363 1363	2755	1.1%
F2006-0283	567	300	2006H105B4 2006H106B4	1548 1549	3397	8.8%
Report Totals		63,532		654,363	717,895	8.8%
Average		270		2,785	3,055	