

2005 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>
F2005-0001	638	561	2005H109A2 2005H110A2	1799 1799	4159	13.5%
F2005-0002	638	172	2005H109A2 2005H110A2	1807 1807	3786	4.5%
F2005-0003	596	428	2005H201A2 2005H202A2	1220 1219	2867	14.9%
F2005-0004	638	51	2005H105A2 2005H106A2	2062 2062	4175	1.2%
F2005-0005 broken shells;	638	286	2005H105A2 2005H106A2	1935 1935	4156	6.9%
F2005-0006	596	207	2005H111A2 2005H112A2	2268 2268	4743	4.4%
F2005-0007	596	82	2005H203A2 2005H204A2	2898 2898	5878	1.4%
F2005-0008	638	59	2005H101A2 2005H102A2	1923 1923	3905	1.5%
F2005-0009 broken egg shell;	638	98	2005H109A3 2005H110A3	2083 2083	4264	2.3%
F2005-0010	628	1048	2005H101A2 2005H102A2	1042 1042	3132	33.5%
F2005-0011	596	1161	2005H201A2 2005H202A2	982 982	3125	37.2%
F2005-0012	638	777	2005H109A3 2005H110A3	1296 1296	3369	23.1%
F2005-0020	600	66	2005H111A2 2005H112A2	2443 2444	4953	1.3%
F2005-0021	610	24	2005H101A2 2005H102A2	1285 1283	2592	0.9%
F2005-0022	610	65	2005H109A3 2005H110A3	1794 1794	3653	1.8%
F2005-0023	610	83	2005H105A3 2005H106A3	1947 1947	3977	2.1%
F2005-0024	600	172	2005H201A2 2005H202A2	1475 1475	3122	5.5%
F2005-0025	610	24	2005H103A2 2005H104A2	1325 1325	2674	0.9%

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F2005-0026	610	86	2005H103A2	1536	3158	2.7%
bb-data sheet said 88 eggs in subsample, but doesn't jive with fish size; I changed to 38 for more accurate estimate of eggs on hand;			2005H104A2	1536		
F2005-0027	610	167	2005H101A3	1506	3179	5.3%
			2005H102A3	1506		
F2005-0028	624	67	2005H203A2	1535	3137	2.1%
			2005H204A2	1535		
F2005-0029	610	91	2005H107A2	1681	3453	2.6%
			2005H108A2	1681		
F2005-0030	600	71	2005H111A3	1996	4064	1.7%
			2005H112A3	1997		
F2005-0031	610	129	2005H107A2	1988	4105	3.1%
			2005H108A2	1988		
F2005-0032	610	164	2005H107A2	1519	3202	5.1%
			2005H108A2	1519		
F2005-0033	0	0		0	0	#Num!
a lot of ovarian fluid				0		
F2005-0034	624	376	2005H203A3	2307	4990	7.5%
			2005H204A3	2307		
F2005-0035	600	166	2005H201A2	1337	2840	5.8%
			2005H202A2	1337		
F2005-0036	610	52	2005H103A2	899	1850	2.8%
			2005H104A2	899		
F2005-0037	610	439	2005H103A3	2715	5870	7.5%
			2005H104A3	2716		
F2005-0038	600	94	2005H111A3	1360	2814	3.3%
M24 - weak male, small amount of milt; backed up with M21;			2005H112A3	1360		
F2005-0039	610	203	2005H109A4	1944	4091	5.0%
M24 - weak male, small amount of milt; backed up with M21;			2005H110A4	1944		
F2005-0040	600	305	2005H201A3	1716	3737	8.2%
M24 - weak male, small amount of milt; backed up with M21;			2005H202A3	1716		
F2005-0041	618	216	2005H105A3	1457	3130	6.9%
M24 - weak male, small amount of milt; backed up with M21;			2005H106A3	1457		

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F2005-0042	610	207	2005H103A3	1535	3277	6.3%
M24 - weak male, small amount of milt; backed up with M21;			2005H104A3	1535		
F2005-0043	610	158	2005H107A3	1220	2598	6.1%
M24 - weak male, small amount of milt; backed up with M21; broken egg shell;			2005H108A3	1220		
F2005-0044	610	138	2005H103A4	1586	3310	4.2%
			2005H104A4	1586		
F2005-0045	610	534	2005H103A4	2266	5066	10.5%
			2005H104A4	2266		
F2005-0046	600	71	2005H111A3	1884	3840	1.8%
			2005H112A3	1885		
F2005-0047	610	81	2005H101A3	1064	2209	3.7%
			2005H102A3	1064		
F2005-0048	618	48	2005H107A3	1676	3400	1.4%
			2005H108A3	1676		
F2005-0049	608	37	2005H201A3	1508	3053	1.2%
broken egg shell;			2005H202A3	1508		
F2005-0050	618	912	2005H109A4	1775	4462	20.4%
blood in eggs;			2005H110A4	1775		
F2005-0051	618	1178	2005H105A3	1549	4276	27.5%
broken eggs;			2005H106A3	1549		
F2005-0052	618	720	2005H109A4	1263	3246	22.2%
			2005H110A4	1263		
F2005-0053	608	500	2005H111A4	1979	4458	11.2%
blood;			2005H112A4	1979		
F2005-0054		2373				
10% water hardened; Not Used Bad Eggs						
F2005-0055	618	79	2005H103A4	1645	3369	2.3%
			2005H104A4	1645		
F2005-0063	624	260	2005H203A3	1540	3340	7.8%
			2005H204A3	1540		
F2005-0064	624	715	2005H111A4	2010	4735	15.1%
1 egg shell;			2005H112A4	2010		
F2005-0065	624	643	2005H201A3	1304	3250	19.8%
			2005H202A3	1303		
F2005-0066	624	49	2005H201A4	2344	4737	1.0%
			2005H202A4	2344		

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F2005-0067	624	371	2005H203A4 2005H204A4	2157 2158	4686	7.9%
F2005-0068	624	717	2005H201A4 2005H202A4	1427 1428	3572	20.1%
F2005-0069	648	524	2005H101A3 2005H102A3	1634 1634	3792	13.8%
F2005-0070 broken eggs;	648	608	2005H101A4 2005H102A4	1906 1906	4420	13.8%
F2005-0071 97 grams out for cross;	624	132	2005H203A4 2005H204A4	1401 1402	2935	4.5%
F2005-0072	648	466	2005H107A4 2005H108A4	1801 1801	4068	11.5%
F2005-0073	624	1192	2005H111A4 2005H112A4	1127 1128	3447	34.6%
F2005-0074	648	142	2005H101A4 2005H102A4	2102 2102	4346	3.3%
F2005-0075	648	36	2005H107A4 2005H108A4	1188 1189	2413	1.5%
F2005-0076 107g removed for isolette;	648	41	2005H103A5 2005H104A5	1505 1505	3051	1.3%
F2005-0077	624	312	2005H111A5 2005H112A5	2404 2404	5120	6.1%
F2005-0078	648	334	2005H109A5 2005H110A5	2011 2011	4356	7.7%
F2005-0079 broken eggs;	648	71	2005H103A5 2005H104A5	1485 1485	3041	2.3%
F2005-0080	624	91	2005H201A5 2005H201A6	2362 2362	4815	1.9%
F2005-0081	648	779	2005H105A4 2005H106A4	1561 1561	3901	20.0%
F2005-0082 dj left 3 eggs on side of bucket; 6 broken eggs found;	648	552	2005H107A4 2005H108A4	1640 1640	3832	14.4%
F2005-0083	624	418	2005H203A5 2005H204A5	1821 1821	4060	10.3%
F2005-0084	648	1198	2005H105A4 2005H106A4	1324 1325	3847	31.1%
F2005-0085	624	969	2005H111A5 2005H112A5	1916 1917	4802	20.2%

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F2005-0086	624	522	2005H111A6 2005H112A6	2087 2087	4696	11.1%
F2005-0087	648	209	2005H103A5 2005H104A5	1748 1748	3705	5.6%
ISO-99 grams took; a little bit of blood;						
F2005-0088	648	137	2005H103A6 2005H104A6	2699 2699	5535	2.5%
F2005-0089	624	291	2005H111A6 2005H112A6	1832 1833	3956	7.4%
pulled 118g of eggs out for cross;						
F2005-0090	624	112	2005H111A6 2005H112A6	1984 1985	4081	2.7%
F2005-0091	648	449	2005H105A4 2005H106A4	2454 2455	5358	8.4%
47 was not used;						
F2005-0092	624	54	2005H203A5 2005H204A5	1585 1585	3224	1.7%
ISO-102 grams took; no male 47;						
F2005-0093	648	468	2005H105A5 2005H106A5	1941 1942	4351	10.8%
F2005-0094	648	367	2005H107A5 2005H108A5	2855 2855	6077	6.0%
F2005-0095	648	273	2005H107A5 2005H108A5	1251 1252	2776	9.8%
F2005-0096	624	70	2005H201A5 2005H201A6	2099 2099	4268	1.6%
F2005-0097	624	522	2005H203B6 2005H204B6	2313 2312	5147	10.1%
F2005-0098	624	547	2005H201A6 2005H202A6	2150 2151	4848	11.3%
F2005-0099	624	134	2005H203A5 2005H204A5	1899 1900	3933	3.4%
97g taken for ISO;						
F2005-0100	648	113	2005H105A5 2005H106A5	1630 1630	3373	3.4%
F2005-0101	648	139	2005H101A4 2005H102A4	1904 1905	3948	3.5%
F2005-0102	624	89	2005H111A7 2005H112A7	569 570	1228	7.2%
ISO-69 grams took; over 50% green;						
F2005-0103	648	169	2005H101A5 2005H102A5	1763 1763	3695	4.6%
F2005-0104	624	29	2005H111A7 2005H112A7	1501 1502	3032	1.0%

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F2005-0105	624	228	2005H203A6 2005H204A6	2640 2641	5509	4.1%
F2005-0106	648	94	2005H105A5 2005H106A5	1670 1670	3434	2.7%
F2005-0107	648	25	2005H105A6 2005H106A6	2069 2070	4164	0.6%
F2005-0108	648	83	2005H107A5 2005H108A5	2279 2280	4642	1.8%
F2005-0109 57 no good;	648	193	2005H201B6 2005H202B6	2187 2187	4567	4.2%
F2005-0110	648	205	2005H101A5 2005H102A5	2605 2605	5415	3.8%
F2005-0111 ISO-158 grms. Took;	648	91	2005H101A6 2005H102A6	1039 1039	2169	4.2%
F2005-0112 127 g. to isolette;	648	392	2005H109A5 2005H110A5	1502 1502	3396	11.5%
F2005-0113 ISO-152 grams took;	624	327	2005H201A6 2005H202A6	1782 1782	3891	8.4%
F2005-0114	624	72	2005H203A6 2005H204A6	1698 1699	3469	2.1%
F2005-0115	648	314	2005H101A6 2005H102A6	1426 1427	3167	9.9%
F2005-0116	648	145	2005H109A5 2005H110A5	1095 1095	2335	6.2%
F2005-0117 64 no good;	624	311	2005H111A7 2005H112A7	2226 2227	4764	6.5%
F2005-0118	624	25	2005H203A7 2005H204A7	1739 1740	3504	0.7%
F2005-0119	610	162	2005H109A6 2005H110A6	1906 1907	3975	4.1%
F2005-0120	648	2544	2005H107A6 2005H108A6	1104 1105	4753	53.5%
F2005-0121 64 no good;	624	225	2005H201A7 2005H202A7	1346 1346	2917	7.7%
F2005-0122 64 no good;	610	209	2005H103A6 2005H104A6	2419 2419	5047	4.1%
F2005-0123	610	856	2005H101A6 2005H102A6	1470 1470	3796	22.6%

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F2005-0124	624	509	2005H201A7 2005H202A7	1281 1281	3071	16.6%
F2005-0125	610	105	2005H103A7 2005H104A7	1488 1488	3081	3.4%
F2005-0126	610	102	2005H109A6 2005H110A6	1935 1935	3972	2.6%
F2005-0127	610	396	2005H109A7 2005H110A7	1447 1447	3290	12.0%
F2005-0128	648	214	2005H107A6 2005H108A6	1334 1334	2882	7.4%
F2005-0129	648	275	2005H107A6 2005H108A6	1456 1456	3187	8.6%
F2005-0130	624	314	2005H201A7 2005H202A7	1748 1748	3810	8.2%
F2005-0131	610	194	2005H103A7 2005H104A7	1487 1487	3168	6.1%
F2005-0132	610	171	2005H103A7 2005H104A7	1843 1843	3857	4.4%
F2005-0133	610	267	2005H109A7 2005H110A7	1920 1921	4108	6.5%
F2005-0134	648	467	2005H105A6 2005H106A6	2010 2010	4487	10.4%
F2005-0135 M67 backed up with M71;	624	51	2005H111B2 2005H112B2	2045 2045	4141	1.2%
F2005-0136 M67 backed up with M71;	610	232	2005H109A8 2005H110A8	1913 1914	4059	5.7%
F2005-0137 blood in eggs; M67 backed up with M71;	624	24	2005H203A7 2005H204A7	1493 1494	3011	0.8%
F2005-0138 broken eggs shell; M67 backed up with M71;	610	261	2005H101A7 2005H102A7	1476 1476	3213	8.1%
F2005-0139 M67 backed up with M71;	610	87	2005H109A8 2005H110A8	2152 2152	4391	2.0%
F2005-0140 M67 backed up with M71;	610	27	2005H109B2 2005H110B2	1692 1692	3411	0.8%
F2005-0141 pit tag;	648	242	2005H107A6 2005H108A6	1924 1925	4091	5.9%
F2005-0142	648	775	2005H107A7 2005H108A7	1949 1949	4673	16.6%

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F2005-0143	624	465	2005H201A8 2005H202A8	1425 1426	3316	14.0%
F2005-0144	624	311	2005H201A8 2005H202A8	2092 2092	4495	6.9%
F2005-0145	624	198	2005H111B2 2005H112B2	1936 1936	4070	4.9%
F2005-0146	610	86	2005H103A8 2005H104A8	2421 2421	4928	1.7%
F2005-0147	648	39	2005H105A6 2005H106A6	1657 1657	3353	1.2%
F2005-0171 some blood in M94;	612	483	2005H103A8 2005H104A8	2575 2574	5632	8.6%
F2005-0172 m94 blood in milt;	612	158	2005H109B2 2005H110B2	1656 1656	3470	4.6%
F2005-0173 some blood in M94;	612	265	2005H101A7 2005H102A7	1417 1417	3099	8.6%
F2005-0174 some blood in M94;	612	249	2005H101A7 2005H102A7	1353 1353	2955	8.4%
F2005-0175 M94 blood in milt;	612	259	2005H101A8 2005H102A8	1732 1732	3723	7.0%
F2005-0176	612	146	2005H109B2 2005H110B2	2006 2007	4159	3.5%
F2005-0177	612	87	2005H111B2 2005H112B2	1494 1494	3075	2.8%
F2005-0178	612	209	2005H105A7 2005H106A7	1289 1290	2788	7.5%
F2005-0179 129g ISO;	612	219	2005H107A7 2005H108A7	1038 1038	2295	9.5%
F2005-0180	612	624	2005H201A8 2005H202A8	1089 1089	2802	22.3%
F2005-0181	612	551	2005H107A7 2005H108A7	1273 1273	3097	17.8%
F2005-0182	612	399	2005H201B2 2005H202B2	1881 1882	4162	9.6%
F2005-0183	612	260	2005H103B2 2005H104B2	1788 1788	3836	6.8%
F2005-0184	612	50	2005H107A8 2005H108A8	1803 1804	3657	1.4%

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F2005-0185	612	354	2005H107A8 2005H108A8	1734 1735	3823	9.3%
F2005-0186	612	232	2005H107A8 2005H108A8	1198 1199	2629	8.8%
F2005-0187	612	109	2005H203A7 2005H204A7	2107 2107	4323	2.5%
F2005-0188	612	632	2005H107B2 2005H108B2	1196 1197	3025	20.9%
F2005-0189	612	235	2005H101A8 2005H102A8	1769 1769	3773	6.2%
F2005-0190	612	156	2005H203A8 2005H204A8	1699 1700	3555	4.4%
F2005-0191	612	48	2005H101A8 2005H102A8	1319 1319	2686	1.8%
F2005-0192	612	19	2005H109B3 2005H110B3	1535 1535	3089	0.6%
F2005-0193	612	65	2005H111B3 2005H112B3	1926 1925	3916	1.7%
F2005-0194 overripe eggs seen;	612	157	2005H105A7 2005H106A7	1339 1340	2836	5.5%
F2005-0195	612	55	2005H203A8 2005H204A8	1803 1803	3661	1.5%
F2005-0196 ISO-130 grams took;	612	444	2005H203B2 2005H204B2	2623 2623	5690	7.8%
F2005-0197	612	40	2005H201B2 2005H202B2	1333 1332	2705	1.5%
F2005-0198	612	381	2005H103B2 2005H104B2	1812 1811	4004	9.5%
F2005-0199 odd color eggs; bile & blood on eggs;	612	394	2005H109B3 2005H110B3	1501 1501	3396	11.6%
F2005-0200	612	122	2005H201B2 2005H202B2	1573 1574	3269	3.7%
F2005-0201	612	54	2005H111B3 2005H112B3	1666 1666	3386	1.6%
F2005-0202	612	44	2005H203A8 2005H204A8	1306 1306	2656	1.7%
F2005-0203	612	47	2005H101B2 2005H102B2	1586 1586	3219	1.5%

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F2005-0204	612	52	2005H105A7 2005H106A7	1355 1356	2763	1.9%
F2005-0205	612	589	2005H101B2 2005H102B2	1740 1740	4069	14.5%
F2005-0206 Jenny;	612	10	2005H105A7 2005H106A7	817 817	1644	0.6%
F2005-0207 broken egg shells;	612	254	2005H105A8 2005H106A8	2148 2149	4551	5.6%
F2005-0208 2 broken egg;	612	128	2005H201B3 2005H202B3	1787 1786	3701	3.5%
F2005-0209	612	566	2005H201B3 2005H202B3	2058 2058	4682	12.1%
F2005-0210	612	219	2005H203B2 2005H204B2	1969 1969	4157	5.3%
F2005-0211	612	88	2005H201B3 2005H202B3	1641 1641	3370	2.6%
F2005-0212	612	118	2005H109B4 2005H110B4	1702 1702	3522	3.4%
F2005-0213	612	165	2005H103B2 2005H104B2	2175 2175	4515	3.7%
F2005-0214	612	270	2005H103B3 2005H104B3	1964 1963	4197	6.4%
F2005-0215	612	1883	2005H107B2 2005H108B2	635 635	3153	59.7%
F2005-0216	612	495	2005H107B2 2005H108B2	1916 1916	4327	11.4%
F2005-0217 extreme amount of blood in ovarian fluid, may interfere with fertilization;	612	248	2005H111B3 2005H112B3	1004 1004	2256	11.0%
F2005-0218	612	855	2005H109B4 2005H110B4	1751 1751	4357	19.6%
F2005-0219	612	21	2005H105A8 2005H106A8	1846 1847	3714	0.6%
F2005-0220	612	79	2005H101B2 2005H102B2	1613 1613	3305	2.4%
F2005-0221	612	105	2005H107B2 2005H108B2	2001 2001	4107	2.6%

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F2005-0222	612	250	2005H101B3 2005H102B3	2204 2204	4658	5.4%
F2005-0223	612	142	2005H203B3 2005H204B3	2002 2003	4147	3.4%
F2005-0224	612	121	2005H203B3 2005H204B3	1529 1529	3179	3.8%
F2005-0225 Don Larsen precocial study	0	0		0 0	0	#Num!
F2005-0226 Don Larsen precocial study	0	0		0 0	0	#Num!
F2005-0227 Don Larsen precocial study	0	0		0 0	0	#Num!
F2005-0228 Don Larsen precocial study	0	0		0 0	0	#Num!
F2005-0229	612	230	2005H203B3 2005H204B3	1168 1168	2566	9.0%
F2005-0230	612	159	2005H107B3 2005H108B3	1669 1669	3497	4.5%
F2005-0231 jenny; ~10 % (4 out of 45) in egg sample were water-hardened	0	0		0 0	0	#Num!
F2005-0232	612	108	2005H201B4 2005H202B4	2682 2681	5471	2.0%
F2005-0233	612	125	2005H103B3 2005H104B3	1786 1786	3697	3.4%
F2005-0234	612	226	2005H201B4 2005H202B4	1651 1651	3528	6.4%
F2005-0235 jenny; blood in M128's milt;	612	22	2005H107B3 2005H108B3	723 724	1469	1.5%
F2005-0236 M128 blood;	612	222	2005H107B3 2005H108B3	1245 1246	2713	8.2%
F2005-0237 blood in M128;	612	330	2005H111A8 2005H112A8	2080 2080	4490	7.3%
F2005-0238 blood in M128's milt;	612	281	2005H109B4 2005H110B4	1466 1466	3213	8.7%
F2005-0239	612	35	2005H101B3 2005H102B3	1400 1400	2835	1.2%

2005 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>
F2005-0240	612	81	2005H101B3 2005H102B3	1954 1954	3989	2.0%
F2005-0241	612	198	2005H109B5 2005H110B5	2233 2233	4664	4.2%
F2005-0242	612	42	2005H105A8 2005H106A8	1731 1731	3504	1.2%
F2005-0243	612	48	2005H111A8 2005H112A8	1521 1521	3090	1.6%
F2005-0244	612	78	2005H105B2 2005H106B2	1827 1828	3733	2.1%
F2005-0245	612	127	2005H203B4 2005H204B4	1498 1499	3124	4.1%
F2005-0246	612	87	2005H111A8 2005H112A8	2088 2087	4262	2.0%
F2005-0247 eggs 1/2'ed with female 248;	612	27	2005H103B3 2005H104B3	1860 1860	3747	0.7%
F2005-0248	612	245	2005H109B5 2005H110B5	1824 1824	3893	6.3%
F2005-0249 eggs halved with F250;	612	131	2005H101B4 2005H102B4	1651 1651	3433	3.8%
F2005-0250	612	282	2005H111B4 2005H112B4	1446 1445	3173	8.9%
F2005-0259	592	184	2005H203B4 2005H204B4	2145 2145	4474	4.1%
F2005-0260	592	69	2005H105B2 2005H106B2	1146 1147	2362	2.9%
F2005-0261	592	70	2005H203B4 2005H204B4	2148 2148	4366	1.6%
F2005-0262	0	0		0 0	0	#Num!
F2005-0263	0	0		0 0	0	#Num!
F2005-0264	0	0		0 0	0	#Num!
F2005-0265 green not used	0	0		0 0	0	#Num!
F2005-0266	592	40	2005H105B2 2005H106B2	2226 2226	4492	0.9%

2005 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>
F2005-0267	592	78	2005H101B4 2005H102B4	1433 1433	2944	2.6%
F2005-0268	608	28	2005H201B4 2005H202B4	1378 1378	2784	1.0%
F2005-0269 1 broken egg;	592	49	2005H103B4 2005H104B4	2457 2457	4963	1.0%
F2005-0270 over ripe eggs;	592	893	2005H107B4 2005H108B4	1691 1691	4275	20.9%
F2005-0271	592	336	2005H103B4 2005H104B4	1334 1334	3004	11.2%
F2005-0272	592	1014	2005H105B3 2005H106B3	1753 1754	4521	22.4%
F2005-0273	592	99	2005H101B4 2005H102B4	1588 1588	3275	3.0%
F2005-0274	592	59	2005H101B5 2005H102B5	1866 1866	3791	1.6%
F2005-0275	592	51	2005H109B6 2005H110B6	1676 1676	3403	1.5%
F2005-0276	592	163	2005H111B5 2005H112B5	1801 1801	3765	4.3%
F2005-0277	592	230	2005H111B5 2005H112B5	1406 1407	3043	7.6%
F2005-0278	592	129	2005H107B4 2005H108B4	1329 1330	2788	4.6%
F2005-0279	592	613	2005H105B3 2005H106B3	1768 1768	4149	14.8%
F2005-0280	608	69	2005H201B5 2005H202B5	1328 1328	2725	2.5%
F2005-0281 over ripe eggs observed;	592	83	2005H105B3 2005H106B3	1870 1870	3823	2.2%
F2005-0282	592	310	2005H103B4 2005H104B4	2041 2042	4393	7.1%
F2005-0283	592		2005H109B6 2005H110B6	1575 1575	3150	100.0%
F2005-0284	608	29	2005H201B5 2005H202B5	1153 1153	2335	1.2%
F2005-0285	592	19	2005H111B5 2005H112B5	1412 1412	2843	0.7%

2005 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>
F2005-0286	592	63	2005H203B5 2005H204B5	1192 1193	2448	2.6%
F2005-0287	592	36	2005H101B5 2005H102B5	1243 1243	2522	1.4%
F2005-0288		3178				
overripe in loose eggs; Not Used Bad Eggs						
F2005-0289	592	43	2005H203B5 2005H204B5	1562 1563	3168	1.4%
F2005-0290	592	141	2005H105B4 2005H106B4	1619 1619	3379	4.2%
F2005-0291	592	57	2005H105B4 2005H106B4	1801 1801	3659	1.6%
<i>Report Totals</i>		<i>68,075</i>		<i>802,666</i>	<i>870,741</i>	<i>7.8%</i>
<i>Average</i>		<i>277</i>		<i>3,263</i>	<i>3,540</i>	