

2014

Hy-Line Brown



Flock Record Sheet

Enriched Colony

PRODUCER:..... DAY OLD DATE:...../...../..... LION CODE NO: REARING FARM:.....

HY-LINE-ADVISOR: BIRDS HOUSED: HOUSE NO:..... DATE HOUSED:...../...../.....AGE:.....

LIVABILITY						EGG PRODUCTION				EGG OUTPUT				FEED		BODY WEIGHTS	
AGE (WEEKS)	ALIVE START	MORTALITY OUT WEEK	MORTALITY CUM.	MORTALITY CUM. %	MORTALITY CUM. STD %	EGGS LAID IN WEEK	TOTAL EGGS TO DATE	WEEKLY % HEN-DAY PROD	HEN-DAY %	HEN DAY EGGS CUM.	HEN DAY EGGS CUM STD.	AVERAGE EGG WEIGHT ACTUAL	AVERAGE EGG WEIGHT (gms)	FEED CONS GMS	FEED CONSUMPTION g/day/bird	BODY WEIGHT ACTUAL	BODY WEIGHT TARGET (kg)
16					0.00				0.00		0.00		0.00		0.00		1.33 – 1.41
17					0.00				0.00		0.00		0.00		0.00		1.39 – 1.48
18					0.00				4 – 14		0.3 – 1.0		48.8 – 50.0		82 – 88		1.47 – 1.57
19					0.10				24 – 38		2.0 – 3.6		49.0 – 51.0		85 – 91		1.57 – 1.67
20					0.10				45 – 72		5.1 – 8.7		50.2 – 52.2		91 – 97		1.63 – 1.73
21					0.20				75 – 86		10.4 – 14.7		51.5 – 53.6		95 – 101		1.67 – 1.77
22					0.30				87 – 92		16.5 – 21.1		53.1 – 55.3		99 – 105		1.72 – 1.82
23					0.30				92 – 94		22.9 – 27.7		54.4 – 56.6		103 – 109		1.75 – 1.85
24					0.40				92 – 95		29.3 – 34.4		55.5 – 57.7		105 – 111		1.78 – 1.90
25					0.40				93 – 95		35.8 – 41.0		56.6 – 59.0		106 – 112		1.79 – 1.91
26					0.50				94 – 96		42.4 – 47.7		57.3 – 59.7		107 – 113		1.80 – 1.92
27					0.60				95 – 96		49.1 – 54.5		58.4 – 60.8		107 – 113		1.82 – 1.94
28					0.60				95 – 96		55.7 – 61.2		59.0 – 61.4		107 – 113		1.83 – 1.95
29					0.70				95 – 96		62.4 – 67.9		59.3 – 61.7		107 – 113		1.84 – 1.96
30					0.70				94 – 96		69.0 – 74.6		59.7 – 62.1		107 – 113		1.84 – 1.96
31					0.80				94 – 96		75.5 – 81.3		59.9 – 62.3		108 – 114		1.84 – 1.96
32					0.90				94 – 95		82.1 – 88.0		60.1 – 62.5		108 – 114		1.85 – 1.97
33					0.90				94 – 95		88.7 – 94.6		60.3 – 62.7		108 – 114		1.85 – 1.97
34					1.00				94 – 95		95.3 – 101.3		60.5 – 62.9		108 – 114		1.85 – 1.97
35					1.00				94 – 95		101.9 – 107.9		60.6 – 63.0		108 – 114		1.85 – 1.97
36					1.10				93 – 94		108.4 – 114.5		60.7 – 63.1		108 – 114		1.86 – 1.98
37					1.20				93 – 94		114.9 – 121.1		60.8 – 63.2		108 – 114		1.86 – 1.98
38					1.20				93 – 94		121.4 – 127.7		60.9 – 63.3		108 – 114		1.86 – 1.98
39					1.30				92 – 93		127.8 – 134.2		61.0 – 63.4		108 – 114		1.87 – 1.99
40					1.40				92 – 93		134.3 – 140.7		61.1 – 63.5		108 – 114		1.87 – 1.99
41					1.40				91 – 93		140.6 – 147.2		61.2 – 63.6		108 – 114		1.87 – 1.99
42					1.50				91 – 92		147.0 – 153.7		61.3 – 63.9		108 – 114		1.88 – 2.00
43					1.60				90 – 92		153.3 – 160.1		61.5 – 64.1		108 – 114		1.88 – 2.00
44					1.60				90 – 92		159.6 – 166.5		61.6 – 64.2		108 – 114		1.88 – 2.00
45					1.70				89 – 91		165.8 – 172.9		61.6 – 64.2		107 – 113		1.89 – 2.01
46					1.80				89 – 91		172.1 – 179.3		61.7 – 64.3		107 – 113		1.89 – 2.01
47					1.90				88 – 90		178.2 – 185.6		61.8 – 64.4		107 – 113		1.89 – 2.01
48					1.90				88 – 90		184.4 – 191.9		61.9 – 64.5		107 – 113		1.89 – 2.01
49					2.00				88 – 90		190.5 – 198.2		62.0 – 64.6		107 – 113		1.89 – 2.01
50					2.10				88 – 89		196.7 – 204.4		62.1 – 64.7		107 – 113		1.89 – 2.01
51					2.10				87 – 89		202.8 – 210.6		62.1 – 64.7		106 – 112		1.89 – 2.01
52					2.20				87 – 89		208.9 – 216.9		62.2 – 64.8		106 – 112		1.89 – 2.01
53					2.30				87 – 88		215.0 – 223.0		62.2 – 64.8		106 – 112		1.89 – 2.01
54					2.30				87 – 88		221.1 – 229.2		62.2 – 64.8		106 – 112		1.89 – 2.01
55					2.40				86 – 88		227.1 – 235.3		62.2 – 64.8		106 – 112		1.90 – 2.02
56					2.50				86 – 87		233.1 – 241.4		62.3 – 64.9		106 – 112		1.90 – 2.02
57					2.60				85 – 87		239.1 – 247.5		62.3 – 64.9		106 – 112		1.90 – 2.02
58					2.60				85 – 87		245.0 – 253.6		62.3 – 64.9		106 – 112		1.90 – 2.02
59					2.70				85 – 87		251.0 – 259.7		62.4 – 65.0		106 – 112		1.90 – 2.02
60					2.80				84 – 86		256.8 – 265.7		62.4 – 65.0		106 – 112		1.90 – 2.02
61					2.90				84 – 86		262.7 – 271.7		62.5 – 65.1		106 – 112		1.90 – 2.02
62					2.90				83 – 86		268.5 – 277.8		62.5 – 65.1		106 – 112		1.90 – 2.02
63					3.00				83 – 85		274.3 – 283.7		62.6 – 65.2		106 – 112		1.90 – 2.02
64					3.10				83 – 85		280.1 – 289.7		62.6 – 65.2		106 – 112		1.90 – 2.02
65					3.20				83 – 85		286.0 – 295.6		62.7 – 65.3		106 – 112		1.90 – 2.02
66					3.30				82 – 84		291.7 – 301.5		62.7 – 65.3		106 – 112		1.90 – 2.02
67					3.40				81 – 84		297.4 – 307.4		62.8 – 65.4		106 – 112		1.90 – 2.02
68					3.50				81 – 83		303.0 – 313.2		62.8 – 65.4		106 – 112		1.90 – 2.02
69					3.70				81 – 82		308.7 – 318.9		62.9 – 65.5		106 – 112		1.90 – 2.02
70					3.80				80 – 82		314.3 – 324.7		62.9 – 65.5		106 – 112		1.91 – 2.03
71					3.90				79 – 81		319.8 – 330.3		63.0 – 65.6		106 – 112		1.91 – 2.03
72					4.00				79 – 81		325.4 – 336.0		63.0 – 65.6		106 – 112		1.91 – 2.03
73					4.10				78 – 80		330.8 – 341.6		63.1 – 65.7		106 – 112		1.91 – 2.03
74					4.30				77 – 80		336.2 – 347.2		63.1 – 65.7		106 – 112		1.91 – 2.03
75					4.40				76 – 79		341.5 – 352.7		63.2 – 65.8		106 – 112		1.91 – 2.03
76					4.50				76 – 78		346.9 – 358.2		63.2 – 65.8		106 – 112		1.91 – 2.03
77					4.70				75 – 77		352.1 – 363.6		63.3 – 65.9		106 – 112		1.91 – 2.03
78					4.80				75 – 77		357.4 – 369.0		63.3 – 65.9		106 – 112		1.91 – 2.03
79					5.00				74 – 77		362.5 – 374.4		63.4 – 66.0		106 – 112		1.91 – 2.03
80					5.10				74 – 76		367.7 – 379.7		63.5 – 66.1		106 – 112		1.91 – 2.03

