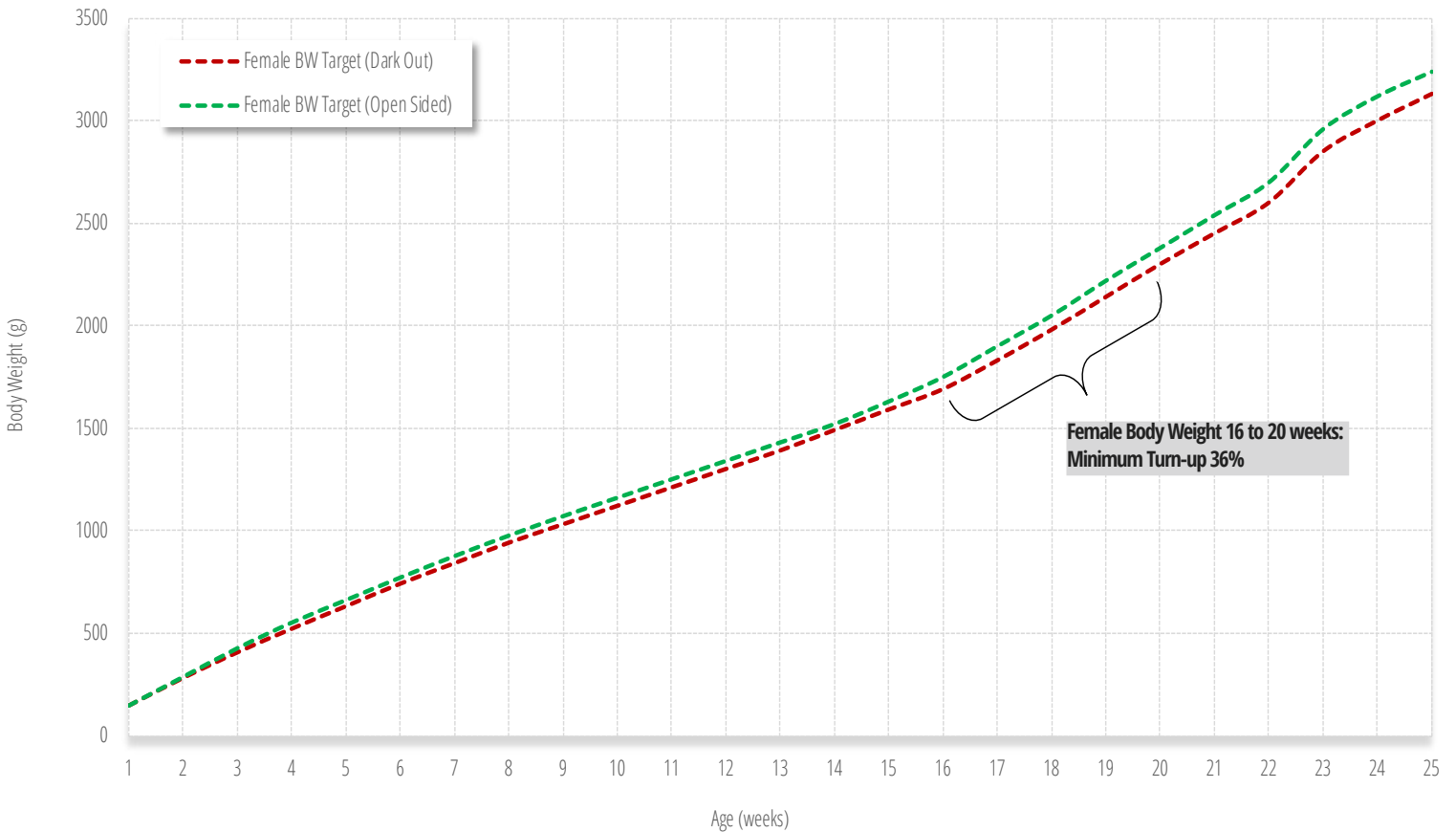


Cobb 500™ Fast Feather Rearing Management Record (Grams)

Company		
Rearing Farm:		House Number:
Placement Date:	Female	Male
Number Placed:	Female	Male

Breeder Farm:		House Number:
Date Moved:	Female	Male
Number Transferred:	Female	Male
Point-of-lay Number:	Female	Male

Age	Weeks	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	Days	0	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140	147	154	161	168	175
FEMALE BW	BW Target (Dark Out)		145	280	405	520	630	740	840	940	1030	1120	1210	1300	1390	1490	1590	1690	1830	1980	2140	2300	2450	2600	2850	3000	3130
	BW Target (Open Sided)		145	285	425	550	660	770	875	975	1070	1160	1250	1340	1430	1520	1630	1750	1900	2050	2220	2380	2540	2700	2960	3120	3240
	BW Actual																										
	Weekly Gain																										
FEMALE FEED	Uniformity																										
	Feed Guide (g/b/d)																										
	Feed Actual (g/b/d)																										
	Feed Energy																										
FEMALE MORTALITY	Feed Type																										
	Female # of Birds																										
	Weekly Mortality (%)																										
MALE BW	Cumulative Mortality (%)																										
	BW Target																										
	BW Actual																										
MALE FEED	Uniformity																										
	Feed Guide (g/b/d)																										
	Feed Actual (g/b/d)																										
	Feed Energy																										
MALE MORTALITY	Feed Type																										
	Male # of Birds																										
	Weekly Mortality (%)																										
Cumulative Mortality (%)																											
Light Hours																											
Water Consumption																											
Temperature																											



Cobb 500™ Fast Feather Production Management Record (Grams)

Company		
Rearing Farm:		House Number:
Placement Date:	Female	Male
Number Placed:	Female	Male

Breeder Farm:		House Number:
Date Moved:	Female	Male
Number Transferred:	Female	Male
Point-of-lay Number:	Female	Male
Age at Light Stimulation:		

Age (weeks)	Date	Female No.	Male No.	Total Eggs (%HW)	Female Feed	Female BW (Dark Out)	Female BW (Open Sided)	Female BW Actual	Male Feed	Male BW STD	Male BW Actual	Hatch %
20						2300	2380					
21						2450	2540					
22						2600	2700					
23						2850	2960					
24				3.0		3000	3120					
25				20.0		3130	3240					
26				50.0		3260	3340					
27				73.0		3360	3440					
28				82.0		3460	3530					
29				85.0		3540	3600					
30				86.0		3600	3660					
31				85.8		3645	3700					
32				84.8		3680	3735					
33				83.8		3715	3770					
34				82.8		3750	3800					
35				81.8		3780	3830					
36				80.8		3810	3855					
37				79.8		3835	3880					
38				78.8		3860	3900					
39				77.8		3880	3920					
40				76.7		3900	3940					
41				75.6		3920	3960					
42				74.5		3940	3980					

Age (weeks)	Date	Female No.	Male No.	Total Eggs (%HW)	Female Feed	Female BW (Dark Out)	Female BW (Open Sided)	Female BW Actual	Male Feed	Male BW STD	Male BW Actual	Hatch %
43				73.3		3960	4000					
44				72.1		3980	4020					
45				70.9		4000	4040					
46				69.7		4020	4060					
47				68.5		4040	4080					
48				67.3		4060	4100					
49				66.1		4080	4120					
50				64.9		4095	4140					
51				63.6		4110	4160					
52				62.3		4125	4175					
53				61.0		4140	4190					
54				59.6		4150	4200					
55				58.2		4160	4210					
56				56.8		4170	4220					
57				55.4		4180	4230					
58				54.0		4190	4240					
59				52.5		4200	4250					
60				51.0		4210	4260					
61				49.5		4220	4270					
62				47.9		4230	4280					
63				46.3		4240	4290					
64				44.7		4250	4300					
65				43.1		4260	4310					

