

[illegible]

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[illegible]

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[illegible]

[illegible]

Test Time	4 Farm Anim Studbook	Animal Nur Farm Name	Official Reg. No. (ORN)	Animal Sex
		7841 Newlands	81390205	Female
		9032 Newlands	9032	Female
		8181 Newlands	8181	Female
		7260 Newlands	81383879	Female
		6758 Newlands	83795666	Female
		5383 Newlands	80279268	Female
		8391 Newlands	8391	Female
		9061 Newlands	86609849	Female
		5376 Newlands	80282361	Female
		6983 Newlands	6983	Female
		7211 Newlands	84908169	Female
		9167 Newlands	9167	Female
		7569 Newlands	7569	Female
		3897 Newlands	81409823	Female
		7899 Newlands	7899	Female
		8192 Newlands	8192	Female
		8106 Newlands	8106	Female
		6827 Newlands	83898486	Female
		7327 Newlands	83161422	Female
		6008 Newlands	81018129	Female
		5020 Newlands	79038881	Female
		7602 Newlands	7602	Female
		6325 Newlands	82101460	Female
		8288 Newlands	87059630	Female
		7335 Newlands	84908367	Female
		6906 Newlands	84146869	Female
		8351 Newlands	8351	Female
		7272 Newlands	83163154	Female
		8357 Newlands	8357	Female
		7540 Newlands	79989141	Female
		6291 Newlands	82111451	Female
		8395 Newlands	8395	Female
		5360 Newlands	80282189	Female
		5417 Newlands	80596240	Female
		6848 Newlands	83898544	Female
		9099 Newlands	86933355	Female
		6442 Newlands	86489325	Female
		6197 Newlands	81645756	Female
		8474 Newlands	8474	Female
		7923 Newlands	79266813	Female
		5468 Newlands	81016768	Female
		8123 Newlands	86611092	Female
		2547 Newlands	72564982	Female
		7679 Newlands	7679	Female
		8373 Newlands	8373	Female
		9015 Newlands	9015	Female
		6313 Newlands	82102831	Female
		3660 Newlands	77395812	Female
		7321 Newlands	7321	Female

6395 Newlands	86489309 Female
5396 Newlands	80598956 Female
8527 Newlands	86611282 Female
7330 Newlands	84910439 Female
8414 Newlands	8414 Female
5153 Newlands	79665923 Female
5285 Newlands	5285 Female
8392 Newlands	8392 Female
7357 Newlands	84908771 Female
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8361 Newlands	85819027 Female
6781 Newlands	83795740 Female
8161 Newlands	86611126 Female
5312 Newlands	80074081 Female
8156 Newlands	86611118 Female
7373 Newlands	84913219 Female
6557 Newlands	86495306 Female
6518 Newlands	86495322 Female
6871 Newlands	84105980 Female
5508 Newlands	81896722 Female
7121 Newlands	7121 Female
8163 Newlands	8163 Female
8441 Newlands	8441 Female
7261 Newlands	81384018 Female
7362 Newlands	84913342 Female
8537 Newlands	8537 Female
8345 Newlands	8345 Female
2155 Newlands	69855252 Female
7057 Newlands	73003931 Female
7264 Newlands	83161950 Female
7773 Newlands	7773 Female
7533 Newlands	81383846 Female
2010 Newlands	68863604 Female
7818 Newlands	7818 Female
3635 Newlands	77396513 Female
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7833 Newlands	80658966 Female
3767 Newlands	86544541 Female
7277 Newlands	83163048 Female
6416 Newlands	86545902 Female
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6855 Newlands	83898569 Female
6131 Newlands	81645319 Female
5352 Newlands	80073661 Female
6144 Newlands	81645392 Female
7158 Newlands	7158 Female
6673 Newlands	83274860 Female
6194 Newlands	81646572 Female
3131 Newlands	75160440 Female
8217 Newlands	8217 Female

7574 Newlands	79249314 Female
8380 Newlands	86611217 Female
6198 Newlands	81645764 Female
7016 Newlands	73111700 Female
7058 Newlands	7058 Female
3839 Newlands	86488822 Female
7324 Newlands	83161489 Female
7766 Newlands	79246179 Female
7237 Newlands	83163352 Female
5083 Newlands	86545332 Female
5389 Newlands	80596141 Female
6858 Newlands	84135227 Female
7379 Newlands	84908425 Female
7647 Newlands	7647 Female
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8439 Newlands	86213568 Female
8078 Newlands	8078 Female
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2776 Newlands	73592271 Female
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6753 Newlands	83661678 Female
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50815 Newlands	82894213 Female
7035 Newlands	7035 Female
6894 Newlands	84106004 Female
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8362 Newlands	8362 Female
3301 Newlands	76478601 Female
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7949 Newlands	84910397 Female
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50515 Newlands	81894189 Female
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7730 Newlands	79249603 Female
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7131 Newlands	7131 Female
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6319 Newlands	82101924 Female
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3773 Newlands	78053527 Female
6686 Newlands	83872705 Female
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6807 Newlands	83762930 Female
5178 Newlands	79664868 Female
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2477 Newlands	72320872 Female
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2252 Newlands	71173033 Female
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7760 Newlands	79396966 Female
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5207 Newlands	79666160 Female
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6819 Newlands	6819 Female
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6788 Newlands	6788 Female
7993 Newlands	84926591 Female
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3942 Newlands	86489093 Female

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6523 Newlands	6523 Female
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6483 Newlands	6483 Female
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8007 Newlands	8007 Female
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6620 Newlands	6620 Female
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6784 Newlands	83662163 Female
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7880 Newlands	79249249 Female
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7539 Newlands	79245965 Female
7788 Newlands	81390320 Female
6642 Newlands	83188920 Female
7258 Newlands	83160408 Female

8487 Newlands	86213717 Female
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6318 Newlands	82101916 Female
5415 Newlands	80597073 Female
6053 Newlands	81018277 Female
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6723 Newlands	81645798 Female
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7225 Newlands	83163303 Female
8226 Newlands	8226 Female
5450 Newlands	5450 Female
6448 Newlands	86495694 Female
2957 Newlands	74642844 Female
7230 Newlands	83161224 Female
7865 Newlands	79247342 Female
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7558 Newlands	68078328 Female
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7967 Newlands	84928019 Female
3772 Newlands	86544566 Female
2157 Newlands	70249263 Female
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8067 Newlands	86443223 Female
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8429 Newlands	8429 Female
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6865 Newlands	84105675 Female
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8256 Newlands	85609980 Female
7064 Newlands	79087243 Female
3248 Newlands	75557686 Female
6128 Newlands	81646721 Female

6633 Newlands	83189217 Female
6316 Newlands	82102849 Female
7184 Newlands	84444660 Female
5424 Newlands	80596653 Female
5373 Newlands	80279219 Female
51608 Newlands	84614148 Female
6774 Newlands	83661884 Female
7685 Newlands	80648033 Female
5258 Newlands	80619356 Female
51714 Newlands	86127768 Female
5202 Newlands	79783668 Female
7712 Newlands	79397535 Female
8364 Newlands	85818300 Female
6571 Newlands	86495330 Female
8438 Newlands	86213550 Female
51614 Newlands	84845189 Female
7262 Newlands	83160457 Female
5494 Newlands	81016917 Female
5395 Newlands	80596984 Female
7737 Newlands	80645237 Female
5200 Newlands	79666129 Female
7377 Newlands	84908805 Female
50715 Newlands	82894205 Female
3704 Newlands	77392843 Female
51609 Newlands	84614155 Female
3833 Newlands	3833 Female
51252 Newlands	85350320 Female
7875 Newlands	80655111 Female
8115 Newlands	85208205 Female
6306 Newlands	82102807 Female
8305 Newlands	8305 Female
5163 Newlands	79665220 Female
3185 Newlands	75386961 Female
5126 Newlands	79475752 Female
7405 Newlands	84913128 Female
5283 Newlands	79985024 Female
5420 Newlands	80598949 Female
6570 Newlands	86491602 Female
7739 Newlands	79245874 Female
5248 Newlands	79970158 Female
3764 Newlands	86544517 Female
5309 Newlands	80073950 Female
5228 Newlands	79783338 Female
7887 Newlands	64636327 Female
7826 Newlands	79474367 Female
6701 Newlands	83364877 Female
3867 Newlands	86544780 Female
8531 Newlands	8531 Female
7663 Newlands	81384067 Female
51610 Newlands	85357465 Female

5311 Newlands	80080278 Female
51417 Newlands	85350403 Female
7958 Newlands	84926609 Female
3997 Newlands	79039210 Female
3218 Newlands	75557249 Female
6910 Newlands	84147081 Female
7286 Newlands	83161927 Female
3697 Newlands	77396687 Female
7296 Newlands	84913078 Female
3118 Newlands	75160382 Female
8196 Newlands	8196 Female
5438 Newlands	80596356 Female
6812 Newlands	86525607 Female
3061 Newlands	75213629 Female
6014 Newlands	81017451 Female
5058 Newlands	79183620 Female
6764 Newlands	83795682 Female
6953 Newlands	6953 Female
7020 Newlands	79086674 Female
7747 Newlands	79989133 Female
6414 Newlands	6414 Female
51711 Newlands	86127743 Female
6509 Newlands	86491420 Female
7998 Newlands	84928027 Female
7342 Newlands	84913318 Female
51708 Newlands	85407518 Female
8224 Newlands	8224 Female
5500 Newlands	81038192 Female
5097 Newlands	86494879 Female
3484 Newlands	76839661 Female
3695 Newlands	77396679 Female
6872 Newlands	84105717 Female
7245 Newlands	84913268 Female
7378 Newlands	84910496 Female
51702 Newlands	86861366 Female
42 Newlands	42 Female
6153 Newlands	81645947 Female
51801 Newlands	86608734 Female
7318 Newlands	84908813 Female
5437 Newlands	80596349 Female
8177 Newlands	85610962 Female
5217 Newlands	79783429 Female
7361 Newlands	84913151 Female
7951 Newlands	84909027 Female
7251 Newlands	83179440 Female
7621 Newlands	68077577 Female
7271 Newlands	83161380 Female
8144 Newlands	85609758 Female
6350 Newlands	86655578 Female
7227 Newlands	84907013 Female

6936 Newlands	6936 Female
6559 Newlands	86491545 Female
5286 Newlands	79918983 Female
6569 Newlands	86491628 Female
3212 Newlands	75557751 Female
7964 Newlands	85378065 Female
3105 Newlands	75519819 Female
7977 Newlands	85378925 Female
3703 Newlands	77395879 Female
8043 Newlands	85004182 Female
3788 Newlands	3788 Female
6112 Newlands	81645244 Female
7291 Newlands	81384075 Female
7973 Newlands	85379303 Female
6015 Newlands	81017469 Female
8079 Newlands	8079 Female
6545 Newlands	6545 Female
7588 Newlands	79249611 Female
7970 Newlands	84909035 Female
5232 Newlands	5232 Female
45 Newlands	83661785 Female
7389 Newlands	85379030 Female
6038 Newlands	81018228 Female
8228 Newlands	8228 Female
7223 Newlands	83162255 Female
6575 Newlands	6575 Female
7372 Newlands	83166504 Female
7336 Newlands	84907997 Female
8261 Newlands	8261 Female
7178 Newlands	83985564 Female
7289 Newlands	83162263 Female
6282 Newlands	82101270 Female
7200 Newlands	80643299 Female
3671 Newlands	77392660 Female
6577 Newlands	86655305 Female
8046 Newlands	85004208 Female
7339 Newlands	84908649 Female
6648 Newlands	83188524 Female
3655 Newlands	77392603 Female
7853 Newlands	81390379 Female
7997 Newlands	85379238 Female
7269 Newlands	84927508 Female
5449 Newlands	80596398 Female
2773 Newlands	73680209 Female
7512 Newlands	84736651 Female
6107 Newlands	81645210 Female
7530 Newlands	79246955 Female
6138 Newlands	6138 Female
8404 Newlands	8404 Female
7070 Newlands	70767231 Female

7213 Newlands	83163220 Female
6732 Newlands	83488692 Female
5104 Newlands	86545472 Female
7805 Newlands	81390643 Female
5348 Newlands	80074669 Female
7962 Newlands	84913243 Female
7857 Newlands	81390452 Female
3164 Newlands	76478783 Female
8358 Newlands	8358 Female
7371 Newlands	84913185 Female
6383 Newlands	86545829 Female
5313 Newlands	80073976 Female
8397 Newlands	8397 Female
3768 Newlands	78053345 Female
7568 Newlands	68742535 Female
3243 Newlands	75557389 Female
6110 Newlands	6110 Female
8064 Newlands	86443215 Female
8443 Newlands	86213584 Female
6150 Newlands	81645442 Female
7169 Newlands	7169 Female
7913 Newlands	79249538 Female
7326 Newlands	84913326 Female
6170 Newlands	81645624 Female
6222 Newlands	82101791 Female
7950 Newlands	84908870 Female
6991 Newlands	6991 Female
7110 Newlands	73382137 Female
6737 Newlands	83488791 Female
7670 Newlands	79249231 Female
3865 Newlands	86494721 Female
7764 Newlands	79249652 Female
6632 Newlands	6632 Female
8214 Newlands	8214 Female
5175 Newlands	79666038 Female
2584 Newlands	72675796 Female
3489 Newlands	76832898 Female
5431 Newlands	5431 Female
7402 Newlands	85378909 Female
7863 Newlands	79266631 Female
7233 Newlands	83163410 Female
7957 Newlands	85224491 Female
2972 Newlands	74814963 Female
8032 Newlands	85004042 Female
5366 Newlands	80282262 Female
5404 Newlands	80596208 Female
7664 Newlands	79397550 Female
7247 Newlands	7247 Female
3707 Newlands	77396711 Female
3296 Newlands	75821249 Female

5132 Newlands	79473898 Female
3742 Newlands	86494556 Female
6105 Newlands	81645194 Female
7411 Newlands	85379006 Female
50615 Newlands	82894197 Female
7810 Newlands	7810 Female
6529 Newlands	86495348 Female
3621 Newlands	77392496 Female
8119 Newlands	85208361 Female
5239 Newlands	79918785 Female

Bottel nom	Yield Today Session 1	Yield Today Session 2	Yield Today Session 3
1	12.7		9.7
2	9.2	4.3	8.6
3		9.1	8.6
4	9.6		3.6
5	15.1	9.5	10.4
6	1.4	7.6	1.3
7		8.5	10.2
8	8		9.8
9	14.4	3.1	6.8
10	7.9	5.8	1.5
11	8.7	6.6	4.6
12			
13	6.8	1.5	6.4
14	10	7.2	11.1
15	13.3	14.2	6.4
16	8.2	5.6	6.2
17		6.3	7.6
18	12.2	4.3	11.6
19	14.4	12.5	5
20			11.9
21	11.1	4.5	3.2
22	1.1	4.6	5.5
23	10.5	3.4	7
24	8.3		7.1
25	16.3	4.6	7.3
26		8.2	
27			
28	7		0.9
29			
30	6.8	6.2	5.8
31		7.4	4
32		3	5.9
33	7.1	4.6	5.8
34	11.9	7.9	7.8
35	17.3	6.2	9.2
36	6	5	5.7
37	10.8	6.6	7.8
38	9.2	5.3	6.9
39	7.6	4.4	5.6
40		11.1	
41	10.2	5.1	13.6
42	14.8	1	2.4
43		7.7	12.2
44	20.8	6.9	5.5
45	9	6.4	8.1
46			9.8
47	17.6	0.8	1.7
48	8.5	6.1	6.8
49	6.9	5.2	8.5

50	5.1	2.7	9.7
51	13.2		10.8
52	11.4	4.9	10
53	18	7.1	1.5
54	11.9	7	6.1
55	15	11.1	7.4
56	1.8	3.8	6.1
57	3.4	3.4	4
58	11.3	6.6	5.5
59	3.5	4.8	11.1
60	5.3	11.9	8.4
61	14.2	5.2	6.9
62	11.7	10.4	13.8
63	11.1	10.4	7.3
64	8.2	2	2
65	13.6	6.9	10
66	10.4	7.1	9.6
67	4.7	4	
68	30.3	8.1	5.9
69	16.1	9.1	11.2
70	11	8.4	9.8
71	12.9	7.5	10.2
72	3.7		4.9
73	18.3	1.7	7.9
74	7.7	10.9	8.3
75	5.2	7.5	
76			
77	5.3	2.5	
78	7	5.1	7.4
79	4.3	6.8	6.8
80	7	5.9	3.6
81		5.9	8.8
82	14	4.8	6.5
83		2.4	6.6
84	0.1	6.8	8.2
85	7.7	11.2	10.8
86	15.1	6.8	10.5
87	12.9	10.3	11.5
88	14.9	8.7	6.8
89	8.2	5.1	4
90	3.3	7.8	12.7
91	4.9	12.9	16.6
92	14.8	9.3	9.1
93	17.8	5.4	
94	11	4.7	7.5
95	11	5.2	6.9
96	12	2.9	11.5
97	5.3	5.7	20.6
98	17.4	2.2	
100	11.6	10.7	11.2

101	2.9	7	
102	0.5	3.8	9.8
103	12.8	6.4	11.3
104	5.7	3.1	3.3
105	10	3.6	7.1
106	12.8	8	7.5
107	16.6	0.8	5.9
108	5.1	6.8	9.1
109	12.5	8.6	4.6
110	5.1	1	2.4
111	9.6	7	6.9
112		4.9	3.5
114	7.2	2.2	2.5
115		3	2.9
116	4.8	3.7	
117	9.1	6.9	3.2
118	24.5	8.2	15.3
119		0.2	0
120	8.2	3.9	3.2
121	11.2		9.6
122			5.4
123		6.8	5.5
124	8.4	5.4	10.6
125	8.2	7	
126	11.2	5	8.3
127		4.1	4.3
128	4.5		7.4
129	7.5	2.5	9.3
130	0.4	6.4	
131	7.2	10.9	
132	11.9	5.6	
133		5.4	4.3
134	8.2	2.5	1.6
135	4.5	5.3	8.1
137		6.1	8.2
138	13.4	6.4	3.1
139	9.1	7.3	11
140	10.7	6	
141	14.8	8.3	
142	12.6	5.8	7
143	9.1	2.9	0.6
144			
145	7.9	4.2	7.7
146	12.4	0.5	
147	0	4.3	6
148			
149	8.6	7.8	
150	16.5	10.8	15.2
151	2.5	6.6	1.8
152			

153	10	6	8.1
154	14.8	5.8	7.8
155	11.6	5.9	7.9
156	15.5	6.2	8.9
157		5.9	12.2
158	5.3	6.2	8.3
159	7	3.4	7.8
160	5.6	1	
161	4.2		3.7
162	13.1	6.6	10
163	17.2	3.4	5.6
164	6.3	3.5	6.3
165	16.3	7.8	3
166	7	1.9	4.5
167	14.9	6.5	7.1
168	8.8	4.6	7.4
169	7.8	9.8	10.5
170	10	2.7	
171	13.8	4.8	
172	12.1	4	8.8
173	11.1	4.5	4.1
174	16.5	8.4	11.9
175	10.1	5.4	8.9
176	2.7	5.1	5.7
177	5.5	7.4	6
178	8.5	6.8	9.1
179	14.8	4	12.6
180	10	2.3	9.2
181	5.4	8.8	
182	8.4	6.3	6.3
184			
185	2.5	4.8	4.7
186	5.5	5.4	5.2
187	5	5.5	0.6
188	8.9	5.3	7.2
189	5.2	7.5	5.3
190	9.6	4.2	7.9
191	5.9	5.2	5.4
192	9.2	1.4	
193	8.5	5.1	6.1
194	14	7.5	6
195	2.1	10.4	9.2
196		4.4	6.3
197		0.4	
198	17.2	9.1	7.9
199	6.2	2.7	8.2
200		1.8	
201	7.5		
202	2	9.9	3.7
203	0.1	2.8	4.6

204		0.4	
205			
206	8.8	7.4	17.4
207	8.6	3.8	8.3
208	12	10.4	4.9
209		1.6	4.4
210	9.5	1.8	1.9
211		4.2	9.1
212		7.9	1.6
213			
214	18.2	6.6	
216	8.8	5.1	1.2
217	2.2	5.5	5.3
218	8.6	9.7	
219	17.4	7.3	8.8
220	14.3	5.5	9.4
221	10	10.7	12.7
222	5.7	8.2	7.1
223	12.8	4.9	
224	1.6	1.4	
225	5.8	6.2	7.9
226	9	4.5	3.7
227	12.3	7.1	7
228	2.1	2.8	
229	13.7	5	10.8
230	8.5	7.4	5.9
231	6.6	1	5.3
232		6.9	5.6
233	10.4	3.3	0.4
234	9.4	5.7	6.5
235	12.9	4.9	9.2
236	3.2	1.8	2.3
237	13.1	7.7	5.6
238	16.1	9.3	10.3
239	3.6	1.6	2.1
240	4	6.5	6.2
241	11.9	3.2	2.4
242	9.4	3.9	7.1
243	8.7	7.4	7.9
244		2.8	5.1
245	8.9	7.6	7.6
246	5.8	3.6	4.7
247	1.5	4.3	6.5
248			0
249	8.5	5	6.6
250	6.8	8	6.4
252	10.5	1.8	7.7
253	6.6	3.3	5.1
254	3.9	0.2	3.4
255	14.7	7.6	10.2

256	3.3	4.3	5.2
257	11.5	7.2	12
258	17.9	6.5	9.1
259	11.1	8	11.1
260	13.9	4.5	6.2
261	4.3	3.4	2.1
262	13.3	7.3	2.7
263	17.3	5.3	12.7
264	9.7	5.2	8
265	7.3	4.8	3.8
266	8.3	7.8	7.1
267	12.9	7.8	8.7
268	9.3	6.7	9.8
269		5.1	7.2
270	11	2.1	11.7
271	8.4	7.3	9.5
272	19.3	11.9	13.4
273	9.2	5.1	8.9
274	13.8		10.1
275	12.9	5.8	13.9
276	6.1	4.5	4.3
277	6.4	2.8	4.4
278	9.5	4.8	
279	0.1	5.9	0
280	9.5	5.2	6.6
281	7.3	3.5	4.4
282	7.5	5.4	6.1
283	16.5	6.8	8.1
284	10.3	8.3	9
285	13.3	4.9	5.6
286	0.4	6.9	9.3
287	8	0	12.1
288	11	6.5	10
289	12.8	5.7	8.2
290	10.7	8.1	9.8
291	12.4	7.2	9.2
292	12.7	6.9	10
293	7.9	3	3
294	19.7	10	12.4
295	6.8	5.7	7.6
296	7.1	4.7	5.9
297		0.6	0.8
298	0.6	0.3	0.2
299	9.7	8.7	8.1
300	7.1	4.7	6.4
301	2.9		3.4
302		5.6	7.3
303	11.1	7.9	8.3
304	2.5	1.3	1.5
305	10.1	1	3.5

306	9.4	1.2	10.4
307	14	10.5	11
308	5.5	3.9	3.3
309	10.5	5.7	6.6
310	12.6	4.9	7.7
311	1.9	15.1	1.7
312	7.1	6.8	4.6
313	6	4.8	6.7
314	7.2	6	1.5
315	9.9	7	7
316	10.5	3.7	7.6
317	10.6	7.7	8.4
318			
319	0.7	4.9	7.5
320	16.1	3	4.2
321	7.1	3.8	6.3
322	5.6	4.7	3.3
323	4.7	5.4	7.6
324	5.3	9.2	10.9
325	11.7	6.3	7.6
326	9.7	3.5	7.1
327	2.8	5.8	5.8
328	5.9	5.4	8.2
329	12.5	1.6	7.9
330	7.5	5.3	3.9
331			
332	9.9		12.6
333	9.8	7.8	11.5
334	5.9	4	8.6
335	0	6	9.5
336	11.7	1.7	7.7
337	14.4	6	4.8
338	4.1	1.3	14.3
340		6.8	5.3
341	11.5	2.2	12.8
342	14.8	9.9	5
343	7.6	0.2	2.9
344	8.6	10.8	9.5
345	11.6	5.4	3.9
346	6.4	4.7	4.5
347	11.4	5.6	6.2
348	15.9	2.1	7.4
349	9.3	6.2	7.2
350	3.8	8	
351	13.6	6.8	9.4
352	10.5	6.9	10.5
353	14.9	6.2	6.1
354	0.5	1.3	1.8
355	10.5	4.8	6.1
356	6.2	4.8	5

357	8	5.5	7.6
358	8.4	5	8.7
359	12.7	1.9	3.9
360	1.5	5.9	4.6
361	6.9	3.6	6.4
362	9.8	6.4	8.1
363	7.1	6.5	6.9
364	9.5		6.5
365	4	3	4.3
366	11.4	1.6	6
367	7.1	4.5	
368	14	6.7	7.9
369	6.3	3.2	7.6
370	10.8	1.2	2
371		6.7	6.7
372	6.9	3.8	4.9
373	11.2	7.3	8.7
374	14	6.5	7.3
375	2.7	5.5	7.4
376	9.9	0.1	9.8
377	0.5	2	2.3
378	8.5	6.1	8.1
379	8.4	5.3	8.7
380		2.6	
381	2	0.9	4.7
382	15.7	5.5	7.7
383	6.5	5.6	3.9
384	13.5	7.9	15.4
385	8.9	0.1	10.7
386	3.6	3.8	4.5
387	4.5	7.3	7.4
388	3.7	1.8	9.4
389	5.7	4.8	7.3
390	9.1	7.2	8.8
391		5	6.6
392	13.7	6.4	9
393	3.7	4.2	6.8
394	6.4	4.4	0.4
395	7	5.5	8.7
396	16.2	2.3	7
397	8	4.8	7.6
398	16.3	2.2	9
399	9.3	4.7	5.6
400	7.7	6.4	4.7
401	2.1	5.4	9.1
402	3.4	4.5	6.5
403	7	3.7	6.9
404	11.7	6.4	6.3
405	11.8	5.4	9.9
406	1.6	2.4	3.2

407		3.6	8.8
408			
409	9.1	0.1	
410	6.3		11.5
411	5.4	3.9	7.3
412	1.3	3.4	4.7
413	5.4	4.2	12
414	2.9	10.1	4.9
415	12.2	0.9	1.5
416	14	4.6	6.8
417	6.6	7.8	6
418	6	3.2	3.8
419	4.6	11.6	10.6
420	7.3	0.5	
421	7.4	5.8	5.5
422	9.9	6.2	11
423	6	1.1	5.3
424	7.5	11.1	
425	5.7		11.2
426	5.2	12.6	9.7
427	2.3	10.2	10.3
428	4.7	9.3	2
430	3.3	0.9	6.6
431	8.2	9.3	8.8
432	7.1	11.1	8.9
433	2.2	11.4	13.2
434	8.4	10.1	10.3
435	5.2	10.8	9
436	6.9	6.2	10.4
437	5.7	9.2	3.5
438	7	8	9.4
439	5.4	8.1	6.7
440	6.3	8.6	5.6
441	10.5	11.5	7.9
442	6.7	10.8	10
443	4.9	7.7	8.2
444	8.7	12.3	10.1
445	4.8	5.5	6.2
446	0.2	5.9	0.2
447	5.2	11.7	7.5
448	3.3	6.5	1.1
449	8.6	9.1	10.4
450	7	8.8	3.5
451	3.8	8.6	8.2
452	8.1	5.7	5.2
453	6.8	10.3	6.4
454	8.8	7.6	8.4
455	0.8	10.8	8.5
456	8	9.7	6.9
458	4.9	7	5

459	6	10.2	5.3
460	3.1	9.4	9.9
461	5.2	7.7	7.7
462	8.2	6.4	5.4
463	7.6	12	7.2
464	5.1	8.3	8.1
465	0	8	6
466	2	9.9	7.5
467	7.2	4.6	9.3
468	3.1	6.2	7.9
469	7.2	10.2	11.4
470	5.3	10.2	7.7
471	0.2	11.7	9.9
472		4.4	11.3
473	7.6	0.2	5.8
474	6.4	5.4	7.1
475	9.3	4.7	5.9
476	4.3	3.3	8.1
477	1.4	3	1.7
478	5.3	10	7.4
479	3.9	9.6	10.5
480	6.7	10.1	8.9
482	4.9	11.6	6
483	4.4	5.9	8.1
484		1.5	1.1
485	4.4	7.4	9.5
486	4.6	6.5	5.2
487	5.2	7.3	15.1
488	5	7.6	7.3
489	4.6	7.2	9.7
490	9		5.9
491	9.4	12.4	11.4
492	6.4	10.8	9.1
493	4.7	7.6	6.6
494	2.5	4.7	4.1
495	7.7	9.3	8.9
496	4	5.6	11.8
497	6.7	10.8	9.8
499	2.8	6.3	3.6
500	5.3	8.5	7.6
501	5.7	7.9	5
502	7.6	18.4	10.5
503	0.6	0.7	4.1
504	3.4	4.7	9.6
505	3.6	5.2	5.6
506	5.7	7.9	8
507	6.8	8.2	7.1
508	4.7	7.1	7
509	6.9	7.4	9.4
510	6.7	9.1	10.2

511	7.4	15.1	13.7
512	7.8	9	7.9
513	10.7	6.6	9.8
514	3.8	11.9	8.9
515		8.3	8.1
516	6.8	8.8	8.3
517	4.8	5.5	
519		7.6	6.9
520	6.2	8.5	8.5
521	2.2	4.8	2.5
522	5	8.5	8
523	6.1	9.2	7
524	7.3	8.8	7.9
525	2.4	9.7	9.3
526	6.8	9.5	7.2
527	2.7	3.5	6.2
528	5.8	8.3	5.1
529	8.7	6.2	8.9
530		8.5	7.3
531	8.5	7.5	7.3
532	0.9	0.8	1.4
533	1.3	1.9	2.1
534	4.5	5.1	5.3
535	3.3	10	10.7
536	3.5	11.3	2.1
537	0.1	8.4	7.3
538	8	8	8.9
540	3.3	9.5	7.9
541	5.9	9.4	9.4
542			
543	4.8	7.4	7.4
544	1.7	5.4	7.8
545			
546	2.5	7.6	7.6
547	1.7	2.9	9.3
548	6.3	6.8	5.9
549		7.9	8
550	6.4	14.1	3.2
551	7.1	8	10.4
552	5.8		10.1
553	6.9	8.5	3.8
554	3.9	7.3	6.4
555	4.2	6	3.7
556	2.4	10.4	8.4
557	5.9	1.7	8.9
558	5	10.5	2.3
559	5.4		9.4
560	7.1	2	3.9
561	2.9	4.3	2.3
562	4.9	7	7

563	2.5	0.1	4.8
564	4.2	0.6	7.3
565	6.2	8.5	16.4
566	2.2	8.3	7.2
567	0.5	9.2	0.8
568	8.5	7.1	7.1
569	0.5	0.2	0.6
570	4	5.6	8.9
571	5.9	13.1	9
572	5.7	12	8.1
573	5.4	4.9	
574	0	5	3.3
575	6.4	4.5	8.8
576	6.2	10	
577	1.8	7.2	0.5
578	8.6	8.2	3.7
579	4.1	7.9	7
580	6.7	2.1	8.2
581	5	9.9	5.9
582	6.7	7.3	8.3
583	2.5		2.7
584	3.2	7.8	6.8
585	5	7.7	6.7
586	8.8	1.8	6.5
587	6.6	8.3	10.2
588	5.1	5.8	
589		10.7	
590	0.9	12.9	
591	3.9	7.1	8.2
592	8.3	9	6.7
593	9.5	9.8	4.1
594	1.6	6.2	1.5
595	6.6	8	8
596			
597	4.6	4.6	9
598	6.9	3.7	8.4
599	5.6	7.8	7.9
600	6.6	10.6	9.4
601	8.8	8.3	7.8
602	3.8	3.8	2.5
603	6	8.1	3.3
604	9.5	7.4	7.4
605	3.8	7.2	5.5
606	4	9.2	9.7
607	9.5	8	5.4
608	3.4	9.1	5.3
609	6.2	7.4	9.8
610	11.8	3.9	11.8
611	6.8	5.5	9.5
612	8	10.1	8.6

613	3.2	6.2	9.7
614	16.1	4.1	5.3
615	7.5	9.9	7.5
616	9.9	13.4	12.2
617	6.5	6.6	
618	7.3	9	5.5
619	7.9	10.2	
620	5.5	10.5	5.7
621	4.7		6.9
622	5.5	5.4	9.3
623	2.5	8	9.7
624	7.9	13	10.9
625	7.7	7.1	9.1
626	4.9	7.6	8
627	7.7	9.3	8.7
628	1.4	4.8	2.2
629	6.9	9.5	14.4
630	5.7	8.8	
631	3.5	3.8	3.2
632	6.8	9	
633	6.4	11.5	7.8
634	2.5	1.3	2.6
635	6.8	7.6	7.7
636		8.3	
637	6.3	7.7	4.8
638		3.2	
639	3.4	5.8	6.3
640	7.3	4.9	6.2
641	7.9	7.5	6.2
642	5.5	7.6	3.8
643	8.4	11.9	9
644	4.8	6.8	
645			
646	4.9	10.3	8.4
647			
648	5.5	11	9.6
649	5.1	5.1	5.1
650	6		10.6
651	0.2	7.4	6.1
652	7.3	2.6	3.4
653	0.7	3.5	
654	4.4	7	6.4
655	1.4	7.4	4.3
656	7.2	0.6	
657		1.5	0.8
658			18
659	3.2	14.1	0.7
660	6.2		9
661	0.4	4.3	
662	0.4	5.2	18.2

663	4.6	6.8	6
664		4.1	
665	3.4	7.2	2.1
666	2.1	0.5	0.9
667	7.2	3.5	3.9
668	5.6	4	4.6
669	5.7	3	4.5
670	3.3	3.3	0.9
671	0.7	4.8	3
673		7.2	9.2
674	1.7		2.4
675	7.7	11.9	9.7
676	11.8	11.2	
677	0.6	4.4	0.5
678		3.5	4.8
679		0.3	2.5
680	1.8	3	3.2
681	6.6	1.5	11.4
682	1	4.9	2.9
683	5.9		8
684		9.9	
685	2.2		7.3
686		6.3	7
687	6.4	0	7
688		9.6	8.4
689	4.5	11.2	5.8
690	2	3.3	3.8
691	5.3	2.5	10.1
692	0.5		3
693	0.4	6.1	1.3
694		11.8	
695	1.6	7.8	4.2
696	3.2	6.5	8.5
697	1.8	7.2	8
698	0.2	1.3	0.7
699	0.5	8.2	0.4
700	1.9		14.6
701		0.2	7.4
702	2	2.9	2.5
703	7.7	5.4	10.4
704	12.2		
705	0.7	0.7	2.2
706	5.3		
707			
708		6.1	
709	4.6	5.6	4.8
710	5.4	7.9	7.7
711			
712	0.5	17.4	3.9
713	4	2.5	0.1

715	4.9	4.7	
716	4.2	12.7	3.3
717	2		5.6
718	3.5	2.2	7.9
719		8.6	8
720	3.6	3.4	3.8
721	2.9		8.7
722	2	3.5	3.5
723	0.3	2.2	
724		11.2	8
725		5.6	7.6
726		6.6	3.1
727	5.3	0.8	0.2
728	4.1	1	3.6
729	10.8		15.2
730	1.7	5.1	3.7
732	0.5		0.5
733	1.2		4
734			
735	1.9	5	11.8
736	1.8	2.3	3.4
737			6.5
738	5.8	2.9	4.8
739	1	1.1	0.7
740		15.5	6.9
741	0	1.9	6
742	9.6		4.6
743	0.5	3.9	1
744	0.9	6.4	12.2
745	2.6	1.1	5.3
746	1.5		1.2
747	0.4	4.6	4.7
748	0.5	6.1	2.6
749		5.2	5.2
750	3.7	1.7	2.5
751	2.9	11.4	6.9
752	2.2	2.9	1.7
753	0	3.9	2.7
754	2	1	3.3
755	6.6	3.1	6.3
756	1.9	0	0.4
757	0.6	1	0.1
758	3.4	6.5	3.3
759		3.8	2.6
760	4.4		0.9
761		6.3	
762	2.4	1.9	4.1
763		8.2	
764		0.2	12.6
765	1.6		

766	3.7	3.5	4.7
767			6.8
768	6.7	2.9	
769	1.9	3.2	5
770	0.5	4.1	1.8
771	6.4		4.2
772	1.7	5.6	0.3
773	0.4	0.7	5.1
774		5.6	4.3
775	4.4	2.1	5
776	3.3		7.8
777	7.6		11.1
778	0.5	3.5	11.2
779	1.4	0.6	0.7
780	0.6		13.9
781		3	
782			6
783	4.5	2.7	4.1
784	2.9	11.6	11.6
785	0.1	2.6	0.8
786	3.1	1.1	5.1
787	4.7	7.4	
788	1.6		3.8
789	7.3		0.5
790	0	5	
791			16
792	5.3	4.6	4.6
793		0.1	0.1
794	2.1	8.3	12.4
795	0	3.7	
796	7.2		10
797	4.8	4.9	5.1
798	4	1.5	2.3
799	2.3	10.2	7.2
800	10.5	5	6.6
801	5.4	5.6	6.4
802	4.2	1	10.7
803		15.3	6.9
804	0.8	1.8	2.6
805		11.4	12.5
806	3	5	3.4
808	3.8	2.5	5.5
809	5.1	1	3.8
810	4.7	4	4.9
811	6.3	4.7	6.1
812	1.9	0.9	1.4
813		2.2	4.9
814	2.1	2.9	3.3
815	11.7	2.8	1.7
816	10.5	1.2	

817	8.7	7.6	3.8
818	0.9	1.5	2
819	2.8	5.6	3.7
820	1.1	5.4	3.4
821	6.2	5.3	8
822	2.8	1.8	3.8
823	3	3.8	3.8
824	4.8	6.4	5
825	7.9	4.6	3.4
826	0.9	3.4	3.4
827		4.4	7
828	5.3	8.4	8.4
829	1.7	5.3	5.8
831	5.3	3.2	6
832	8.9	7.6	4
833	0.5	6.5	0.2
834	1.2	2.6	9.4
835	5.5	2.4	0.1
836	1.4	2.7	3
837	2	0.3	0.8
838	5.3	2	0
839	4.5	0.5	2.5
840	3.1	5.4	6.4
841	0.4	7.3	12.9
842	1.9	1.9	4.5
843	5.2	1	1.1
844		4.9	3.3
845	4.3	3.5	7
846	4.4	0.9	7.3
847	6.4	6.6	2.7
848	3.8	2	3.7
849		4.1	3.9
850	0.9		4.3
851	4.8	5.2	
852	0.5	1.6	4.8
853	3.6	8.6	6.4
854	9.9	6.1	7.2
855	4	4.2	7
856	2.3	3.7	3.5
857		5.3	1.2
858	2	2.2	3.2
859		5.7	9
860		6.8	3.3
861	0.4	0.9	2.8
862	3.1	3.6	12.2
863	2.7	4.8	5.9
864	5.6	1	3.7
865	3.4	5.3	6.2
866		3.8	5.8
867	7.4	4.6	6.5

868	2.1	6	1.7
869	3.4		1.4
870	9.7	1.8	1.6
871	0.4	2	2.9
872	0.6	0.1	0.8
873			
874	2.8	0.5	3.5
875	6.4	0.1	3.4
876	2.7	5.8	6.9
877	1.4	0	3
878	3.2	4.4	1.6
879	6.8	4.2	0.7
880	2.5		4.9
881	8	2.6	5.1
882	3.7	1.9	6.2
883	8.9		8.1
884	6.5	1.1	1.1
885	6.7	4.2	9.4
886	7.9	4.4	6.3
888	7.8		7.5
889			
890		4.2	1.4
891	0.2		7.9
892	5.8	7.9	5.4
893		5.8	5.8
894	0.5	4	2.2
895	4.8	4.8	3.6
896	2.4	8.9	5.5
897	4.6	0.3	2.9
898	2.5	10.3	3.6
899	3.7	1.3	7.2
900	2.5	4.2	5
901	4.8	5.1	0.5
902			
903	0.5	2.4	2.3
904	1	3.9	2.5
905		3.2	1.7
906			
907		0.8	7.8
908	1.8	0.2	2
909	6.1	0.5	1.5
910	4.2	2.1	1.8
911	3.1	4.6	1.2
912	8.5	2.9	2.6
913	3.2	2.2	9.4
914	1.2	7.6	
915	5.9		4.1
916	3.1	7.2	9.2
917	0.5	3.1	6.5
918	6.2	0.6	2.1

919	1.4	3	4.5
920	8.5	5	2
921	5.9	2.2	0.9
922	3.6		5.5
923	6.8	7.1	3.3
924	4.4	3.5	6.1
925	8.2		6.8
926	2.8	4.6	0.8
928	0.7	4.2	6.2
930	5.2	1.1	4.3

Yield Today Session 4

BCS Event 7 Days Avg Last Calving Last Dry Off Date

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