

RESERVES	Horn no.	TAG NUM	MIC AVE	SD MIC	CV MIC	CF%	EYE MUSCLE	FAT DEPTH	WEIGHT	SIRE
H		190556	18.5	2.7	14.4	99.8	43.4	7.3	107	Franklin
H		190493	20.4	3.4	16.8	98.7	43.8	9.3	122	NC 5.02
P		190076	20.3	3.2	15.6	99.5	40.5	5.1	112	N 610
p		190061	20.4	3	14.7	99.4	42	4.9	108	N 610
H		190634	22.8	3.8	16.4	98.5	40.7	6.5	112	Hussey
<b>AUCTION</b>										
<b>LT 1 (P)</b>		190353	20.3	2.8	13.7	99.4	44.7	7.5	119	NC 150405
<b>2</b>		190069	19.9	3.2	16.2	99.1	43.7	9.6	117	N 610
<b>3</b>		190039	20.3	3.2	15.9	99.3	44.9	5.9	113	NC 140466
<b>4</b>		190359	18.4	2.7	14.6	99.7	42.6	7.1	117	NC 150405
<b>5</b>		190048	20.2	3.1	15.2	99.4	41.4	7.6	108	NC 140466
<b>6</b>		190004	20.9	2.9	13.7	99.7	41.4	77.6	108	NC 170720
<b>7</b>		190079	22.4	3.2	14	98.8	41.2	7.3	101	N 610
<b>8 (H)</b>	<b>1</b>	190503	21.8	3.2	14.6	99.2	43.8	8	116	Franklin
<b>9</b>	<b>2</b>	190911	22.5	3.3	14.8	97.7	45.6	5.9	127	NC 5.02
<b>10</b>	<b>3</b>	190626	23	3.1	13.7	98.4	42.9	7.3	103	Hussey
<b>11</b>	<b>4</b>	190492	21.4	3.2	15.1	98.8	42.3	6.1	109	NC 7.01
<b>12</b>	<b>5</b>	190032	22.4	3.3	14.8	98.2	41.9	7.1	105	W 992
<b>13</b>	<b>6</b>	190552	19.6	2.8	14.4	99.6	41.7	7.6	106	Franklin
<b>14</b>	<b>7</b>	190089	22.6	3.2	14.2	98.7	42.7	6.1	115	W 992
<b>15</b>	<b>8</b>	190900	20.7	3.5	16.7	98.5	41.9	5.4	107	NC 6.00
<b>16</b>	<b>9</b>	190645	23.2	3.5	14.8	97.5	44.4	6.3	109	Hussey
<b>17 (P)</b>		190062	20.7	3	14.4	99.6	41.4	6.4	111	N 610
<b>18</b>		190022	19.9	2.9	14.7	99.4	42.3	5.9	101	NC 140466
<b>19</b>		190043	23.2	3.5	14.1	97.7	43.4	6.8	117	NC 140466
<b>20</b>		190186	20.3	3.1	15.2	99.2	45.1	9	124	NC 170152
<b>21</b>		190068	22.5	3.1	13.7	98.7	41.4	7.8	117	N 610
<b>22</b>		190178	20.6	3	14.7	99.4	45.4	6.4	121	NC 170152
<b>23</b>		190274	19.7	2.9	14.8	99.7	40	8.5	98	Earl
<b>24</b>		190017	20.9	3	14.5	99.5	41.2	8.7	111	KP 304
<b>25</b>		190584	20.9	3.3	15.7	99.3	42.3	9.6	104	Green 7
<b>26 (P)</b>		182258*	21.1	3.4	16	98.2	39.1	4.5	93	(Syn)
<b>27</b>		190346	22	3.1	14	99	38.2	3.6	92	NC 150322
<b>28</b>		190826	19.3	2.7	14	99.8	39	4.1	98	NC 140269
<b>29</b>		190364	19.5	2.9	14.8	99.8	38	4.8	97	NC 150405
<b>30</b>		190139	20.3	3.3	16	99.3	39.2	2.7	83	GP 68
<b>31</b>		190343	19.4	2.8	14.4	99.8	40.6	4.4	89	NC150322
<b>32</b>		190083	21.5	3.6	16.6	99	38	3.8	88	N 610
<b>33</b>		190271	21.2	2.8	13.1	99.2	39	4	88	J 0003
<b>34</b>		180934*	20.9	3.3	15.7	99.1	42	4.6	110	(SYN)
<b>35</b>		190358	20.9	3.1	14.7	99	40.1	3.7	101	NC 150405
<b>36</b>		190593	22.9	3	12.9	98.5	38.8	6	94	Green 7
<b>37</b>		190237	22	3.3	14.9	98.6	38.4	4.3	94	NC160160
<b>38</b>		190385	19	2.7	14	99.4	39	3.8	89	N 107
<b>39</b>		190019	18.6	3	16.1	100	36	3.2	81	KP304
<b>40</b>		190371	20.2	2.9	14.3	99.3	39.1	3.9	100	(SYN)
<b>41</b>		190350	20.5	3.5	16.9	98.9	35.5	2.5	91	NC 150405
<b>42</b>		190596	19.8	3	15.2	99.6	38	2.9	85	Green 7
<b>43</b>		190436	18.1	2.7	15.1	99.7	34.5	2.7	87	KP 333

44		190216	21.1	3.4	16.1	99	39.5	4.2	93	NC 160160
45		190176	19.8	3.2	16.3	99.4	37.6	4	91	NC 170152
46		190363	17.4	2.5	14.3	100	40.5	4.7	96	NC 150405
47		190855	20.7	3.1	15	98.7	41.2	3.9	95	NC 4.01
48 (H)	10	190901	19.7	2.7	13.9	99.7	40.4	4.1	97	W 992
49	11	190036	21.5	3.3	15.3	99.1	40.7	3	102	W 992
50	12	190640	21.2	3.6	16.9	98.2	38.9	4.1	88	Hussey
51	13	190859	22.1	3.3	15	98.3	40.4	5	103	NC 6.00
52	14	190485	19.1	2.8	14.6	99.7	38.1	3.8	91	NC 5.02
53	15	190844	19	3.6	18.8	99.7	39.2	4.1	106	NC 6.00
54	16	190095	17.9	2.9	16.3	99.8	36.3	3	80	W 992
55	17	190654	21.7	3.5	16.3	98.5	40	5.6	98	Hussey
56	18	190747	17	2.7	15.8	100	38	3.3	92	NC 7.99
57	19	190496	19.4	2.8	14.3	99.5	38.9	4.5	91	W 992
58	20	190092	20.9	3.8	18.2	97.9	39.7	3.5	104	W 992
59	21	190854	21.8	3.3	15.3	99	42.2	4.4	112	NC 6.00
60	22	190495	21.1	3.05	16.7	99	39.9	5	102	N C5.02
61	23	190476	21.3	3.3	15.6	98.8	40.1	5.6	113	NC 7.01
62	24	190858	19.6	3.1	15.8	99.6	39.2	3.7	95	NC 6.00
63	25	190518	18.3	2.9	15.7	99.9	38	2.9	91	Franklin
64	26	190372	20.8	3.1	15.1	99.4	40.8	4.6	101	NC 6.00
65 (P)		190055	22	3.7	16.9	97.8	39.5	3	96	N 610
66		190305	21	3.1	14.9	99.4	38.8	3.8	90	NC 150322
67		190262	21.9	3.3	15.1	98.9	40.3	4.2	103	J 0003
68		190222	21.4	3.3	15.3	98.6	46.4	5.4	110	NC 160160
69		190446	20.2	3	15	99.5	38.5	3.1	90	KP 333
70		190378	20.7	3.2	15.2	99.3	36	2.7	85	NC 150405
71		190297	18.8	2.9	15.2	99.6	36.8	2.9	86	Earl
72		190160	19.9	3.1	15.3	99.6	38.9	4.3	97	NC 170152
73		190356	18.9	3.8	20.2	99.6	40.7	3.1	104	NC 150405
74		190025	17.1	3.1	18.3	100	39.2	5.6	99	NC 160160
75		190012	18.8	2.7	14.4	99.8	37.7	4.2	83	KP304
76		190388	19.1	3.1	16.2	99.7	35	3.9	84	N 107
77		190138	20.2	2.7	13.4	99.5	36.6	2.5	76	GP 68
78		190243	20	3	15.1	99.1	39	5.5	94	NC 160160
79		190130	18.2	2.9	16	99.8	35.3	3	79	GP 68
80		190424	18.8	2.9	15.3	99.7	37.7	2.8	78	KP 333
81		190203	22.2	3.8	16.6	96.6	40.5	4.2	94	NC 160160
82		190325	20.1	2.8	13.8	99.5	41.5	6.8	95	NC 150322
83		190375	20.5	3.9	19.1	98.3	39.3	4	92	NC 150405
84		190205	18.7	2.9	15.6	99.7	38	3.7	89	NC 160160
85		190594	22.4	3.3	14.8	98.8	41.4	4.4	106	Green 7
86		190366	22.8	3.8	16.6	96.6	39.2	3.5	102	NC 150405
87		190400	19.6	2.7	13.9	99.8	37.7	3.5	88	KP 333
88		190586	21.9	3	13.8	99.9	37.7	3.2	98	Green 7
89		190054	19.3	3.2	16.6	99.6	39.2	3.4	95	N 610
90		190259	20.9	3.5	17	99.4	37.3	3	88	NC 160160
91		190310	18.3	2.8	15.5	99.9	38	3.3	90	NC 150322
92		190352	20.8	3.2	15.3	99.5	38	4.2	92	NC 150405
93		190180	22.5	3.1	13.8	98.8	37.6	4.8	89	NC 170152

94		190266	21.1	3	14.4	99.1	38	4.8	94	J 0003
95 (H)	30	190648	18.1	3.1	16.9	99.9	39.9	4.4	95	Hussey
96	31	190795	21.4	3.6	17	98.9	39.5	3.9	96	NC 7.99
97	32	190918	22.1	3.8	17.1	98.1	40.2	4.3	99	NC 7.01
98	33	190699	21.2	3.2	15.3	99.2	36.8	3	93	Mazda
99	34	190481	21.7	3.2	14.9	98.6	38	3.8	88	NC 5.02
100	35	190903	18.9	2.9	15.5	99.6	38.7	5.1	90	W 992
101	36	190483	21.9	3.6	16.5	98	38.8	4.1	94	NC 5.02
102	37	190093	20.4	3.1	15.2	99.3	39	5.1	102	NC 5.02
103	38	190912	20.8	2.9	14	99.4	39	3.5	92	NC 5.02
104	39	190916	20.9	3.1	14.9	99.2	40.7	3.7	95	NC 7.01
105	40	190577	21.7	3.4	15.5	99.1	38.8	5.8	93	Franklin
106	41	190377	17.5	2.7	15.6	100	38.7	4.5	98	NC 6.00
107	42	190567	22.1	3.5	15.8	98.2	37.2	2.8	87	Franklin
108	43	190038	20	2.9	14.5	99.7	38.9	3.8	99	NC 7.01
109	44	190090	20.7	3.5	16.9	98.3	39	4.5	90	NC 5.02
110	45	190864	19.1	2.9	15.3	99.8	38.9	4.7	94	NC 4.01
111	46	190487	19.9	3	15.3	99.5	38.3	4.1	98	NC 5.02
112	47	190904	22.3	3.3	14.6	98.8	38.7	4.5	91	NC 7.01
113	48	190088	21.1	3.1	14.6	99.2	36	2.4	83	W 992
114	49	190037	21.8	3.3	15.2	98.8	39.7	4.4	96	W 992
115	50	190497	20.2	3.1	15.5	99.4	39.7	4.1	100	W 992
116	51	190751	20	4	20	98.6	37.1	3.5	89	NC 7.99
117	52	190853	18.2	3.3	18.2	100	42	3.9	104	NC 6.00
118	53	190489	21.8	3.5	16	98.8	41.6	6.4	111	NC 5.02
119	54	190516	20.3	3.3	16.5	98.9	37.8	3.4	90	Franklin
120	55	190910	19.7	2.9	14.7	99.5	40	4.3	101	NC 7.01
121	56	190622	21.5	3.2	15	99	38.2	3.2	90	Hussey
122	57	190474	21.9	3.1	14.1	99	39.7	3.7	94	NC 5.02
123	58	190914	22.5	3.1	14	98.8	41.4	5.2	103	NC 7.01
124	59	190477	24	3.7	15.5	96.1	41.7	4.6	105	NC 5.02
125	60	190101	19.2	3.1	16.2	99.6				GP 68
126	61	190730	18.3	2.9	15.9	99.9				NC5.01
127	62	190764	18.3	3.4	18.4	99.5				NC 7.99
128	63	190723	18.8	3.2	17	99.8				NC 5.01
129	64	190766	18.6	3.2	17.3	99.8				NC 7.99
130	65	190033	20	3.1	15.6	99.2				NC 7.01
131	66	190524	18.4	2.7	14.7	99.8				Franklin
132	67	190731	19.7	3	15.2	99.5				NC 5.01
133	68	190718	19.5	3.3	17.1	99.7				NC 5.01
134	69	190790	19.9	3	15.3	99.8				NC 7.99
135	70	190533	22	3.3	16.2	99.1	37.2	3.5	85	Franklin
136	71	190907	20.9	3.2	15	99	39	4.7	88	NC 5.02
137	72	190905	22	2.9	13.1	99.1	39.2	4.2	95	NC 7.01
138	73	190561	18.7	3	15.9	99.8	37.5	5.2	84	Franklin
139	74	190876	21.6	3.6	16.6	98.1	36.8	3.7	92	NC 4.01
140	75	190761	21.8	3.2	14.5	99.1	38.1	2.7	82	NC 7.99
141	76	190374	19.5	2.8	14.4	99.7	39.5	4.7	98	NC 6.00
142	77	190529	21.8	3.5	16.1	98.1	40.7	4.9	94	Franklin
143	78	190649	22.8	3.2	14.2	98.6	38.5	3.6	102	Hussey

144	79	190663	22.2	3.8	16.9	97.7	36.5	4.1	84	Hussey
145	80	190777	20	3.2	16	99.3	36.8	3.3	78	NC 7.99
146	81	190688	20.7	3.1	15.2	99.3	38.5	3.2	84	NC 5.02
147	82	190603	23.3	3.7	16.9	6.7	38	2.8	86	Hussey
148	83	190555	20.1	3	14.9	99.4				Franklin
149	84	190793	19.4	3.6	18.4	99.8	38.7	4.5	97	NC 7.99
150	85	190887	18.6	3.2	17.2	99.3	37	3.2	92	NC 4.01
151	86	190804	18.4	2.9	15.6	99.8				NC 140269
152	87	190696	16.7	3	18	100	38	3.6	89	Mazda
153	88	190033	20	3.1	15.6	99.2				W 992
154	89	190913	20.7	3.2	14.9	99.4				NC 7.01