

Lot	ID	ASA #	Breed %	Sire	Dam	DOB	BW	AdjWW	Index	ADG	WDA	AdjYW	WT. 1-3	Adj SC	Genetic Clr
1	N525	4572367	PB SM	CLEMSON ELITE 41J	J170	3/1	90	845	110	3.89	3.93	1414	1210	37.0	Homo Blk
2	N545	4572387	PB SM	ASR SUBSTANCE X009	L373	3/5	96	782	102	4.73	3.83	1523	1165	37.5	Homo Blk
3	N810	4572594	PB SM	TNT PLATEAU L683	K103	3/7	78	835	110	3.84	3.82	1398	1155	35.0	Homo Blk
4	N583	4572425	PB SM	ASR SUBSTANCE X009	L315	3/8	78	785	102	4.35	3.52	1345	1060	37.0	Hetero Blk Blz
5	N587	4572428	PB SM	CLEMSON ELITE 41J	G711	3/8	90	840	110	3.99	3.87	1363	1165	38.5	Homo Blk Spot
6	N589	4572430	PB SM	WINC LEADING EDGE 227K	K284	3/8	98	820	107	4.64	3.99	1496	1200	40.5	Homo Blk
7	N595	4572436	PB SM	CLEMSON ELITE 41J	K347	3/9	80	772	101	4.48	3.75	1414	1125	41.5	Homo Blk
8	N597	4572438	PB SM	TNT PLATEAU L683	F567	3/9	92	825	NC/ET	3.84	3.78	1332	1135	39.5	Homo Blk
9	N602	4572443	PB SM	QB QUANTIFY K52	E553	3/9	104	796	104	3.86	3.72	1303	1115	37.5	Homo Blk
10	N837	4572622	PB SM	ES ACCELERATION JA110-4	K220	3/12	102	810	107	4.02	3.87	1440	1150	39.0	Homo Blk
11	N643	4572484	PB SM	TNT PLATEAU L683	F567	3/15	88	811	NC/ET	3.71	3.71	1298	1090	40.5	Homo Blk
12	N856	4572641	PB SM	ES ACCELERATION JA110-4	J186	3/15	96	840	111	3.84	3.93	1408	1155	38.0	Homo Blk
13	N860	4572645	PB SM	MALLETT STELLAR K204	J233	3/16	106	804	106	3.18	3.62	1279	1060	37.0	Homo Blk Blaze
14	N867	4572652	PB SM	BRIDLE BIT EFFICIENT J160	K126	3/16	96	886	117	4.61	4.30	1602	1260	40.5	Hetero Blk
15	N685	4572523	PB SM	CLEMSON ELITE 41J	K299	3/23	92	803	105	4.36	3.88	1434	1110	37.5	Homo Blk
16	N721	4572558	PB SM	CLEMSON ELITE 41J	H185	4/10	100	778	102	4.14	3.86	1365	1035	38.0	Homo Blk
17	N523	4572365	3/4 SM 1/4 AN	TNT SECURITY L458	L279	3/1	82	823	107	3.84	3.72	1394	1145	36.0	Homo Blk
18	N527	4572369	3/4 SM 1/4 AN	TNT PLATEAU L683	D192	3/2	90	741	97	3.23	3.24	1102	996	37.5	Homo Blk
19	N533	4572375	3/4 SM 1/4 AN	TNT MARKSMAN L500	L240	3/3	76	766	100	3.83	3.51	1347	1075	38.5	Homo Blk Blz
20	N538	4572380	3/4 SM 1/4 AN	CLEMSON ELITE 41J	F556	3/4	94	778	102	3.53	3.56	1228	1085	36.0	Homo Blk
21	N539	4572381	3/4 SM 1/4 AN	TNT EXEMPLIFY K508	K295	3/4	86	796	104	4.27	3.70	1374	1130	39.5	Homo Blk
22	N599	4572440	3/4 SM 1/4 AN	CLEMSON ELITE 41J	E122	3/9	98	834	109	4.05	4.00	1403	1200	39.0	Homo Blk
23	N600	4572441	3/4 SM 1/4 AN	WINC LEADING EDGE 227K	H110	3/9	98	872	114	3.75	3.93	1361	1180	38.5	Homo Blk
24	N621	4572461	3/4 SM 5/32 AN 3/32 AR	MR NLC TESTAMENT 2661K	J179	3/12	96	862	112	3.61	3.92	1386	1165	40.0	Homo Blk
25	N660	4572501	3/4 SM 1/4 AN	CLEMSON ELITE 41J	K285	3/17	96	786	103	4.08	3.72	1362	1085	37.5	Homo Blk
26	N661	4572502	3/4 SM 1/4 AN	TNT TRADEMARK K629	K265	3/17	94	785	102	3.89	3.68	1356	1075	36.0	Homo Blk Blz
27	N662	4572503	3/4 SM 1/4 AN	TNT LONG RANGE J408	K270	3/17	90	758	99	4.17	3.66	1357	1070	39.5	Homo Blk
28	N667	4572507	3/4 SM 1/4 AN	CLEMSON ELITE 41J	H208	3/18	92	846	110	4.16	4.09	1459	1190	39.5	Homo Blk
29	N670	4572509	3/4 SM 5/32 AR 3/32 AN	WINC LEADING EDGE 227K	G721	3/18	98	868	113	4.48	4.23	1499	1230	35.0	Homo Blk
30	N882	4572667	3/4 SM 1/4 AN	ES ACCELERATION JA110-4	H159	3/21	102	843	111	3.93	3.99	1406	1150	40.0	Homo Blk
31	N886	4572672	3/4 SM 1/4 AN	MALLETT STELLAR K204	K224	3/23	90	812	107	3.71	3.78	1376	1080	34.0	Homo Blk Baldy
32	N687	4572525	3/4 SM 1/4 AN	QB QUANTIFY K52	H124	3/24	104	883	115	4.45	4.26	1498	1215	41.5	Homo Blk
33	N745	4572574	3/4 SM 1/4 AN	ES ACCELERATION JA110-4	H166	4/5	92	823	109	3.47	3.86	1345	1055	38.0	Homo Blk
34	N506	4572348	5/8 SM 3/8 AN	TNT MARKSMAN L500	L384	2/25	82	779	102	3.83	3.53	1362	1100	38.5	Homo Blk
35	N518	4572360	5/8 SM 3/8 AN	TNT MARKSMAN L500	L251	2/28	87	785	102	3.68	3.56	1357	1100	39.0	Homo Blk
36	N522	4572364	5/8 SM 3/8 AN	TNT PLATEAU L683	K257	3/1	96	814	106	3.92	3.75	1379	1155	37.0	Homo Blk
37	N529	4572371	5/8 SM 3/8 AN	TNT RESOLUTION L436	H190	3/2	78	773	101	3.46	3.55	1241	1090	37.0	Homo Blk
38	N532	4572374	5/8 SM 3/8 AN	TNT PLATEAU L683	F212	3/3	84	752	98	3.69	3.55	1237	1085	36.0	Homo Blk
39	N534	4572376	5/8 SM 3/8 AN	TNT PLATEAU L683	E184	3/3	94	842	110	4.72	4.08	1464	1250	36.5	Homo Blk
40	N548	4572390	5/8 SM 3/8 AN	TNT ASSURANCE J455	F215	3/5	82	764	100	4.31	3.68	1306	1120	36.5	Homo Blk
41	N805	4572589	5/8 SM 3/8 AN	TNT EXEMPLIFY K508	J174	3/5	78	763	101	3.92	3.63	1312	1105	40.5	Homo Blk
42	N552	4572394	5/8 SM 3/8 AN	MR NLC TESTAMENT 2661K	H114	3/6	90	816	106	3.60	3.78	1314	1145	36.0	Homo Blk
43	N557	4572398	5/8 SM 3/8 AN	TNT EXEMPLIFY K508	J112	3/6	100	835	NC/ET	3.33	3.60	1221	1090	38.5	Homo Blk
44	N566	4572408	5/8 SM 3/8 AN	TNT PERFECTION L496	J112	3/7	100	787	NC/ET	3.92	3.59	1258	1085	41.0	Homo Blk
45	N581	4572423	5/8 SM 3/8 AN	TNT TRADEMARK K629	F139	3/7	90	829	108	4.33	3.97	1407	1200	36.5	Homo Blk
46	N608	4572448	5/8 SM 3/8 AN	TNT ASSURANCE J455	D134	3/10	98	766	100	3.41	3.44	1178	1030	36.5	Homo Blk
47	N620	4572460	5/8 SM 3/8 AN	TNT PERFECTION L496	J112	3/12	100	846	NC/ET	3.41	3.77	1301	1120	40.5	Homo Blk
48	N829	4572614	5/8 SM 3/8 AN	TNT ASSURANCE J455	F175	3/12	94	885	117	3.89	4.06	1407	1205	36.5	Homo Blk
49	N839	4572624	5/8 SM 9/32 AN 3/32 AR	TNT COMFORT ZONE J328	L151	3/13	88	877	116	3.77	3.95	1475	1170	38.5	Hetero Blk Baldy
50	N844	4572629	5/8 SM 3/8 AN	TNT MARKSMAN L500	K119	3/13	100	817	108	3.59	3.77	1368	1115	37.5	Homo Blk
51	N853	4572638	5/8 SM 3/8 AN	TNT COMFORT ZONE J328	K122	3/15	82	744	98	4.08	3.62	1342	1065	38.5	Homo Blk
52	N855	4572640	5/8 SM 1/4 AN 1/8 AR	TNT COMFORT ZONE J328	L143	3/15	76	744	98	3.84	3.45	1307	1015	36.0	Homo Blk
53	N858	4572643	5/8 SM 3/8 AN	TNT REST EZ L659	L156	3/15	82	818	108	3.50	3.66	1369	1075	35.0	Homo Blk
54	N673	4572512	5/8 SM 3/8 AN	MR NLC TESTAMENT 2661K	E552	3/19	96	784	102	3.62	3.66	1269	1060	38.5	Homo Blk
55	N878	4572663	5/8 SM 3/8 AN	TNT PERFECTION L496	G226	3/20	102	796	105	4.23	3.89	1377	1125	37.5	Homo Blk
56	N881	4572666	5/8 SM 3/8 AN	TNT PERFECTION L496	K106	3/20	88	764	101	4.07	3.77	1396	1090	39.0	Homo Blk
57	N683	4572521	5/8 SM 3/8 AN	TNT ELDERADO L406	F205	3/23	90	788	103	4.46	3.79	1328	1085	39.0	Homo Blk
58	N694	4572531	5/8 SM 3/8 AN	TNT TRADEMARK K629	J151	3/26	98	787	103	3.57	3.67	1301	1040	36.5	Homo Blk
59	N505	4572347	1/2 SM 1/2 AN	TNT DYNASTY L671	L255	2/25	82	850	111	4.70	3.96	1504	1235	38.5	Homo Blk
60	N511	4572353	1/2 SM 1/2 AN	MILLARS DUKE 816	L340	2/25	70	806	105	4.68	3.86	1508	1205	39.0	Homo Blk
61	N536	4572378	1/2 SM 1/2 AN	TNT DYNASTY L671	L343	3/4	76	765	100	3.84	3.48	1330	1060	36.5	Homo Blk
62	N537	4572379	1/2 SM 1/2 AN	MR NLC TESTAMENT 2661K	H106	3/4	92	835	109	4.52	4.10	1484	1250	38.5	Homo Blk
63	N804	4572588	1/2 SM 1/2 AN	TNT COMFORT ZONE J328	L104	3/4	78	861	114	3.18	3.70	1370	1130	36.5	Homo Blk
64	N547	4572389	1/2 SM 1/2 AN	TNT EXEMPLIFY K508	D159	3/5	100	766	100	3.75	3.55	1237	1080	39.0	Homo Blk
65	N551	4572393	1/2 SM 1/2 AN	BALDRIDGE BADGER	2071Z	3/6	104	790	NC/ET	3.88	3.60	1243	1090	35.0	Homo Blk
66	N807	4572591	1/2 SM 1/2 AN	TNT MR FROSTY K625	L18	3/6	76	777	102	3.28	3.40	1265	1030	36.0	Homo Blk
67	N808	4572592	1/2 SM 1/2 AN	MILLARS DUKE 816	L187	3/6	68	777	102	3.67	3.47	1308	1050	34.5	Homo Blk

Lot	ID	ASA #	Breed %	Sire	Dam	DOB	BW	AdjWW	Index	ADG	WDA	AdjYW	WT. 1-3	Adj SC	Genetic Clr
68	N567	4572409	1/2 SM 1/2 AN	BALDRIDGE BADGER	J710	3/7	95	827	108	4.35	3.97	1439	1200	42.0	Hetero Blk
69	N573	4572415	1/2 SM 1/2 AN	TNT EXEMPLIFY K508	F127	3/7	92	806	105	3.21	3.49	1154	1055	41.5	Homo Blk
70	N578	4572420	1/2 SM 3/8 AR 1/8 AN	TNT ASSURANCE J455	F553	3/7	98	825	108	3.92	3.86	1335	1165	37.0	Homo Blk
71	N590	4572431	1/2 SM 1/2 AN	TNT RESOLUTION L436	F170	3/8	96	822	107	4.57	4.12	1487	1240	39.0	Homo Blk
72	N591	4572432	1/2 SM 1/2 AN	BALDRIDGE BADGER	2071Z	3/8	80	861	NC/ET	4.90	4.22	1515	1270	37.5	Homo Blk
73	N615	4572455	1/2 SM 1/2 AN	BALDRIDGE BADGER	2071Z	3/10	98	917	NC/ET	4.75	4.40	1562	1315	41.0	Homo Blk
74	N821	4572606	1/2 SM 1/2 AN	TNT EXEMPLIFY K508	J188	3/10	88	799	105	3.40	3.63	1282	1085	36.0	Homo Blk
75	N617	4572457	1/2 SM 1/2 AN	BALDRIDGE BADGER	2071Z	3/11	98	855	NC/ET	4.39	3.96	1379	1180	34.0	Homo Blk
76	N826	4572611	1/2 SM 1/2 AN	TNT PERFECTION L496	H150	3/11	92	754	99	3.76	3.64	1301	1085	40.0	Homo Blk
77	N626	4572467	1/2 SM 1/2 AN	BALDRIDGE BADGER	G114	3/12	98	836	109	4.30	4.01	1410	1190	38.5	Homo Blk
78	N831	4572616	1/2 SM 1/2 AN	TNT EXEMPLIFY K508	G118	3/12	80	766	101	3.90	3.65	1288	1085	36.5	Homo Blk
79	N631	4572472	1/2 SM 1/2 AN	TNT PERFECTION L496	E188	3/13	90	812	106	3.92	3.78	1319	1120	37.5	Homo Blk
80	N644	4572485	1/2 SM 1/2 AN	TNT PERFECTION L496	F126	3/15	96	858	NC/ET	4.07	4.00	1409	1175	40.0	Homo Blk
81	N656	4572497	1/2 SM 1/2 AN	TNT ELDERADO L406	J112	3/16	84	823	107	3.83	3.84	1365	1125	40.0	Homo Blk
82	N884	4572670	1/2 SM 1/2 AN	TNT PERFECTION L496	H194	3/23	94	780	103	3.92	3.81	1354	1090	38.0	Homo Blk
83	N744	4572573	1/2 SM 1/2 AN	GIBBS 7382E BROAD RANGE	8813	4/4	94	759	100	3.76	3.81	1350	1045	38.0	Homo Blk
84	N512	4572354	3/8 SM 5/8 AN	CONNELLY COMMERCE	L309	2/26	82	772	101	4.63	3.75	1474	1165	42.0	Homo Blk
85	N568	4572410	3/8 SM 5/8 AN	BALDRIDGE BADGER	J112	3/7	98	813	NC/ET	3.68	3.69	1288	1115	38.5	Homo Blk
86	N588	4572429	3/8 SM 5/8 AN	TNT PERFECTION L496	H147	3/8	96	801	105	4.07	3.80	1359	1145	37.5	Homo Blk
87	N819	4572604	3/8 SM 5/8 AN	TNT PLATEAU L683	8180	3/9	90	753	99	2.97	3.43	1193	1030	38.0	Homo Blk
88	N850	4572635	3/8 SM 5/8 AN	BALDRIDGE BADGER	K143	3/14	74	851	112	3.87	3.95	1440	1165	38.0	Homo Blk
89	N559	4572400	PB SM	TNT CRUSADER L506	L320	3/6	84	784	102	4.83	3.83	1504	1160	40.0	Red
90	N585	4572426	PB SM	CDI ELEVATION 302K	G207	3/8	96	824	108	3.93	3.84	1356	1155	40.5	Red
91	N612	4572452	PB SM	KS CALIBRATE K209	L284	3/10	90	804	105	4.05	3.61	1380	1080	37.0	Red
92	N639	4572480	PB SM	CDI ELEVATION 302K	H137	3/14	92	780	102	3.66	3.63	1272	1070	40.5	Red
93	N645	4572486	PB SM	TNT REGAL H367	L286	3/15	90	837	109	4.25	3.76	1422	1105	40.0	Red
94	N648	4572489	PB SM	TNT ECLIPSE L564	L323	3/15	87	860	112	4.54	4.06	1552	1195	36.5	Red
95	N651	4572492	PB SM	TNT ECLIPSE L564	L235	3/16	74	787	103	3.28	3.45	1292	1010	39.0	Red
96	N671	4572510	PB SM	CHSR WAYMAKER 93J	J739	3/19	90	852	111	4.36	4.10	1483	1190	38.5	Red
97	N690	4572527	PB SM	CDI ELEVATION 302K	E180	3/25	100	839	109	3.82	3.93	1363	1115	40.0	Red
98	N716	4572553	PB SM	CDI ELEVATION 302K	H707	4/5	104	842	110	3.74	3.88	1340	1060	40.0	Red
99	N722	4572559	PB SM	KS CALIBRATE K209	L277	4/10	72	796	104	4.11	3.84	1464	1030	40.5	Red
100	N550	4572392	3/4 SM 3/16 AR 1/16 AN	BRIDLE BIT EFFICIENT J160	G167	3/6	88	761	99	3.94	3.68	1305	1115	39.0	Red
101	N582	4572424	3/4 SM 5/32 AR 3/32 AN	TNT DOZER F439	H231	3/8	96	836	109	4.65	4.07	1471	1225	40.5	Red
102	N598	4572439	3/4 SM 5/32 AR 3/32 AN	TNT DOZER F439	K268	3/9	90	839	109	4.66	4.02	1500	1205	40.5	Red
103	N603	4572444	3/4 SM 5/32 AR 3/32 AN	TNT DOZER F439	F163	3/9	96	815	106	4.34	3.97	1428	1190	39.0	Red
104	N605	4572446	3/4 SM 1/4 AR	TNT FRONT RUNNER K609	974H	3/9	90	813	106	3.74	3.78	1337	1135	40.0	Red
105	N607	4572447	3/4 SM 5/32 AR 3/32 AN	TNT DOZER F439	G143	3/10	100	838	109	3.76	3.85	1345	1150	37.0	Red
106	N638	4572479	3/4 SM 1/4 AR	CDI ELEVATION 302K	G209	3/14	90	822	107	3.98	3.97	1384	1170	39.5	Red
107	N654	4572495	3/4 SM 1/4 AR	TNT CRUSADER L506	H141	3/16	86	794	104	4.27	3.84	1372	1125	41.0	Red Bldy
108	N710	4572546	3/4 SM 1/4 AR	TNT FRONT RUNNER K609	E126	3/31	100	838	109	4.00	4.06	1425	1130	39.5	Red
109	N520	4572362	5/8 SM 11/32 AR 1/32 AN	TNT FRONT RUNNER K609	L236	2/28	88	858	112	4.15	3.87	1454	1195	38.5	Red
110	N558	4572399	5/8 SM 9/32 AR 3/32 AN	TNT REGAL H367	L222	3/6	84	755	99	4.03	3.50	1320	1060	39.5	Red
111	N565	4572406	5/8 SM 3/8 AR	TNT FRONT RUNNER K609	L335	3/6	84	768	100	3.66	3.42	1292	1035	38.5	Red Blz
112	N577	4572419	5/8 SM 9/32 AR 3/32 AN	TNT DOZER F439	957G	3/7	90	826	108	3.56	3.81	1318	1150	40.0	Red
113	N609	4572449	5/8 SM 5/16 AR 1/16 AN	TNT DOZER F439	G702	3/10	96	853	111	4.60	4.18	1488	1250	38.0	Red
114	N616	4572456	5/8 SM 9/32 AR 3/32 AN	TNT DOZER F439	F102	3/10	82	776	101	4.74	3.90	1459	1165	40.5	Red
115	N649	4572490	5/8 SM 11/32 AR 1/32 AN	CDI ELEVATION 302K	J711	3/16	93	753	NC/TW	3.97	3.65	1270	1070	38.5	Red
116	N650	4572491	5/8 SM 11/32 AR 1/32 AN	CDI ELEVATION 302K	J711	3/16	93	759	NC/TW	3.56	3.50	1186	1025	37.5	Red
117	N653	4572494	5/8 SM 9/32 AR 3/32 AN	TNT CRUSADER L506	J159	3/16	90	764	100	4.45	3.82	1399	1120	39.5	Red Blz
118	N678	4572517	5/8 SM 3/8 AR	TNT BODY GUARD K449	J757	3/20	98	752	98	3.96	3.67	1317	1060	36.0	Red
119	N680	4572519	5/8 SM 3/8 AR	CHSR WAYMAKER 93J	H752	3/22	93	827	108	4.08	3.94	1378	1130	37.0	Red
120	N704	4572541	5/8 SM 3/8 AR	CDI ELEVATION 302K	H734	3/29	82	830	108	3.55	3.79	1292	1060	37.0	Red
121	N531	4572373	1/2 SM 1/2 AR	TNT FRONT RUNNER K609	L288	3/3	86	842	110	4.28	3.92	1486	1200	39.0	Red
122	N541	4572383	1/2 SM 1/2 AR	TNT FRONT RUNNER K609	K266	3/4	82	743	97	3.88	3.51	1287	1070	37.0	Red
123	N553	4572395	1/2 SM 7/16 AR 1/16 AN	TNT FRONT RUNNER K609	F578	3/6	101	856	112	3.63	3.84	1306	1165	38.5	Red
124	N580	4572422	1/2 SM 1/2 AR	TNT FRONT RUNNER K609	G152	3/7	84	799	104	4.05	3.81	1329	1150	39.0	Red
125	N596	4572437	1/2 SM 1/2 AR	CDI ELEVATION 302K	F557	3/9	112	850	111	3.81	3.88	1334	1165	37.0	Red
126	N623	4572463	1/2 SM 1/2 AR	CHSR WAYMAKER 93J	J132	3/12	85	844	NC/ET	3.78	3.92	1360	1165	41.5	Red
127	N628	4572469	1/2 SM 13/32 AR 3/32 AN	TNT DOZER F439	H182	3/13	100	818	107	3.84	3.87	1350	1145	41.0	Red
128	N847	4572632	1/2 SM 1/2 AR	SUTPHIN'S OUT IN FRONT 6699	L190	3/13	68	775	102	4.00	3.67	1398	1085	36.0	Red
129	N823	4572608	3/8 SM 5/8 AR	SUTPHIN'S OUT IN FRONT 6699	J216	3/25	68	841	111	3.22	3.86	1353	1095	38.0	Red
130	N897	4572684	3/8 SM 5/8 AR	SUTPHIN'S OUT IN FRONT 6699	E205	3/27	102	827	109	3.80	3.95	1374	1115	40.5	Red
131	N841	4572626	1/4 SM 3/4 AR	SUTPHIN'S OUT IN FRONT 6699	G128	3/13	78	746	98	4.18	3.72	1314	1100	40.0	Red
132	N802	4572586	1/8 SM 7/8 AR	C-T REPUTATION 0094	L106	3/2	68	769	101	3.70	3.45	1315	1060	33.5	Red
133	N868	4572653	1/8 SM 7/8 AR	SUTPHIN'S OUT IN FRONT 6699	J193	3/17	104	827	109	3.80	3.97	1433	1160	39.5	Red