

Lot	Tag	YR Adj WT	YR Ratio	YR Frame	YR Adj SC	USND Adj PCT IMF	USND PCT IMF Ratio	USND Adj Ribeye	USND Ribeye Ratio
1	K025	1181	97	5.7	41.83	7.51	121	12.4	96
2	K887	1293	100	5.4	39.9	6.54	104	13.4	103
3	K888	1205	100	4.2	37.86	7.56	120	13.6	105
4	K889	1020	100	4.6	35.77	6.49	103	11.9	92
5	K890	1227	100	4.7	35.99	6.25	99	13.1	101
6	K891	1259	100	4.7	38.99	5.49	87	14.4	111
7	K982	1272	100	5.5	37.02	7.63	110	11.1	83
8	K983	1219	100	5.7	37.93	7.81	113	13.7	103
9	K984	1131	100	5.7	39.96	7.66	111	12	90
10	K985	1389	100	6.2	39.96	7.4	107	13.5	102
11	K986	1272	100	5.6	35.12	7.73	112	12.4	93
12	K075	1316	105	5	38.53	6.93	107	13.6	101
13	K916	1337	100	5.2	40.33	7.06	112	13.3	102
14	K906	1374	100	5.5	37.93	7.44	118	14.3	110
15	K907	1314	100	5.2	39.96	6.6	105	11.2	86
16	K908	1404	100	6	38.99	7.68	122	11.4	88
17	K910	1353	100	6.5	40.52	5.54	88	12.7	98
18	K911	1336	100	5.7	35.99	7.07	112	11.6	89
19	K846	1487	100	6.4	39.38	5.94	94	14.6	112
20	K847	948	100	3.4	35.29	7.71	122	11.1	85
21	K848	1302	100	5.2	39.35	5.25	83	12.8	98
22	K849	1150	100	5.1	40.26	5.78	92	12	92
23	K850	1297	100	5.1	36.19	6.13	97	12.8	98
24	K851	1291	100	4.8	35.72	5.55	88	12.3	95
25	K852	1219	100	4.7	37.92	6.51	103	12.7	98
26	K139	1071	88	4.1	34.2	7.33	118	10.7	83
27	K091	1309	108	5.3	39.15	7.31	118	11.5	89
28	K132	1374	112	5.3	37.13	8.05	129	11.9	92
29	K121	1168	96	4.7	38	7.24	116	12	93
30	K141	1191	98	4.8	35.73	6.51	105	12.9	100
31	K110	1002	100	4.4	37.79	6.73	100	11.6	100
32	K016	1262	104	5.9	38.46	6.52	105	13.4	104
33	K096	OUT							
34	K980	1335	100	6	39.52	6.52	94	11.7	88
35	K981	1245	100	5.8	39.02	7.1	103	13	98
42	K070	1329	100	5.5	34.53	5.98	100	13.6	100
43	K836	1354	100	6.1	39.19	6.28	100	14.5	112
44	K837	1295	100	5.4	38.29	6.08	97	14	108
45	K838	1278	100	5	34.48	5.76	91	13.1	101
46	K839	1287	100	4.9	37.92	7.23	115	14.6	112
47	K840	1306	100	5.3	39.22	6.21	99	13.9	107
48	K841	1113	100	5.1	31.69	5.74	91	13.3	102
49	K997	1492	100	5.4	36.3	6.88	100	15.3	115
51	K172	1240	102	5.6	35.81	6.49	104	12.9	100
52	K815	1374	100	5.9	41.92	5.51	87	12.6	97
53	K125	1297	106	4.5	38.57	7.28	117	13.1	102
58	K126	1109	91	5.3	38.23	5.38	86	11	85

Lot	Tag	YR Adj WT	YR Ratio	YR Frame	YR Adj SC	USND Adj PCT IMF	USND PCT IMF Ratio	USND Adj Ribeye	USND Ribeye Ratio
59	K053	1323	106	5.2	36.94	5.77	89	12.6	94
60	K066	OUT							
61	K810	1394	100	4.5	39.1	6.5	103	12.3	95
64	K155	1160	95	4.2	36.89	6.07	98	13.4	104
65	K073	1316	100	5.7	37	5.92	93	14.6	109
66	K079	1226	100	5.7	37.06	7.04	111	10.7	80
71	K865	1432	100	6.2	40.35	6.29	100	13.6	105
72	K866	1286	100	5.2	39.38	6.46	103	14.2	109
73	K867	1223	100	5.4	39.29	6.23	99	13.7	105
74	K868	1251	100	5.2	39.98	5.89	93	12.6	97
75	K869	1358	100	6.2	39.42	7.02	111	15.9	122
76	K870	1396	100	5.7	39.51	7.06	112	13.6	105
77	K871	1358	100	6.2	39.42	6.47	103	13.4	103
78	K872	1274	100	5.1	39.32	6.32	100	13.1	101
79	K873	1147	100	4	35.63	6.1	97	10.9	84
80	K874	1183	100	5	36.95	6.35	101	11.7	90
81	K875	1370	100	5.9	41.42	6.2	98	14	108
82	K920	1120	100	5.2	37.43	6.05	96	12.9	99
83	K921	1271	100	5.2	39.9	7.01	111	14.1	108
84	K987	1194	100	5.3	39.59	7.28	105	14.1	106
85	K988	1342	100	5.5	37.43	6.92	100	13.8	104
86	K989	1360	100	5.7	38.93	6.94	100	13.9	105
87	K990	1364	100	5.6	38.12	5.72	83	14	105
88	K818	1397	100	6.4	36.35	5.91	94	15.3	118
89	K819	1310	100	5.5	40.08	6.95	110	11.5	88
93	K957	1114	93	5.1	34.32	6.62	112	12.9	102
97	K176	1138	93	6	36.6	5.75	92	13.8	107
101	K170	1153	95	4.1	37.24	6.97	112	12.8	99
102	K879	1172	100	5.7	37.92	6.13	97	13.5	104
103	K880	1122	100	4.5	35.45	6	95	12.6	97
104	K881	1235	100	4.7	40.51	7.65	121	13.8	106
105	K947	OUT							
106	K948	1236	100	5.2	37.4	4.85	77	13.9	107
107	K949	1142	100	5	33.46	6.49	103	12.6	97
108	K950	OUT							
109	K076	1421	114	7	40.53	5.23	81	13.1	98
110	K088	OUT							
111	K069	1286	103	4.7	39.53	8.05	124	14.5	108
112	K999	1327	100	6	35.43	6.28	91	14.8	111
113	K147	1355	109	5.9	40.76	5.99	93	15.2	113
114	K127	1286	103	4.8	38.59	6.47	100	15.3	114
115	K938	1182	100	5	36.93	6.15	98	13	100
116	K939	OUT							
117	K130	OUT							
118	K040	1252	102	5.4	38.4	5.34	86	12.5	97
121	K046	1316	108	5.7	39.87	6.09	98	12.2	95
124	K041	1427	100	5.7	40.12	5.63	89	16	119

Lot	Tag	YR Adj WT	YR Ratio	YR Frame	YR Adj SC	USND Adj PCT IMF	USND PCT IMF Ratio	USND Adj Ribeye	USND Ribeye Ratio
125	K010	1256	100	5.1	38.21	6.34	100	13.1	98
147	K821	1366	100	5.9	38.32	6.03	96	14.3	110
148	K822	1411	100	6.1	42.26	4.88	77	12.5	96
149	K823	1334	100	6.1	37.26	6.37	101	13.8	106
152	K833	1312	100	5.8	39.19	4.92	78	14	108
153	K834	1239	100	4.4	38.35	7.58	120	11.7	90
154	K835	1460	100	6.2	40.35	6.83	108	12.4	95
167	K802	1110	100	5.5	40.45	6.46	103	11.8	91
168	K919	1040	100	4.6	37.8	6.22	99	10.8	83
190	K047	1256	103	5.2	36.56	5.43	87	13.5	105
209	K998	1335	100	5.6	35.77	7.22	104	13.4	101
210	K995	1465	100	5.9	38.8	6.4	93	13.7	103
211	K933	1333	100	6.4	35.27	5.68	90	11.6	89
212	K932	1389	100	6.1	38.3	6.86	109	12.2	94
213	K931	1276	100	5.6	39.27	6.79	108	11.9	92
214	K930	1216	100	4.9	36.8	6.42	102	12.9	99
215	K929	1269	100	5.2	35.83	5.46	87	12.6	97
216	K928	1175	100	5.2	35.33	6.74	107	11.1	85
217	K991	1418	100	6.5	37.02	6.37	92	14.8	111
218	K992	1497	100	5	39.09	5.56	80	13.9	105
219	K993	1328	100	5.5	38.09	7.42	107	11.3	85
220	K996	OUT							
221	K1015	1358	100	4.8	37.18	6.37	92	12.9	97
236	K937	1269	100	5.2	38.4	5.52	88	13.8	106
245	K128	OUT							
246	K179	TOO YOUNG							
247	K181	TOO YOUNG							
257	K166	1238	101	5.6	38.18	6.35	102	11.6	90
284	K060	1182	97	6	38.62	5.06	81	11.5	89
285	K092	1226	101	5.3	37.82	6.78	109	13.3	103
286	K134	OUT							
287	K112	1205	99	4.6	35.31	5.54	89	14.1	109
288	K104	1370	112	5.3	38.25	6.51	105	10.6	82
289	K099	1163	95	5.6	37.19	7.47	120	13.7	106
306	K113	1162	96	5.2	36.88	6.24	100	14.3	111
307	K052	OUT							
308	K029	1452	100	5.7	40.36	6.94	100	14.1	100
309	K033	1394	114	4.7	38.86	7.24	116	13.5	105
310	K129	1297	104	5.3	38.58	7.25	112	14	104
311	K142	1023	82	5.1	34.59	5.91	91	12.3	92
312	K154	1209	97	5.7	38.36	7	108	13.4	100
313	K005	1260	103	4.9	37.2	7.23	116	14.1	109
314	K006	1233	100	4.6	38.2	7.69	100	13.2	100
315	K114	1141	94	5.4	36.35	7	113	14	109
316	K074	1214	99	5	39.56	5.93	95	14.8	115
317	K156	1089	89	5.2	37.89	5.85	94	12.7	98
318	K012	1166	96	4.6	38.77	4.95	80	13.3	103

Lot	Tag	YR Adj WT	YR Ratio	YR Frame	YR Adj SC	USND Adj PCT IMF	USND PCT IMF Ratio	USND Adj Ribeye	USND Ribeye Ratio
319	K022	1366	112	5.4	37.8	5.37	86	13.7	106
320	K026	1327	109	5.2	40.53	5.22	84	14	109
321	K030	1384	114	5.7	38.37	5.7	92	13.4	104
322	K035	1067	87	4.2	34.36	4.78	77	12.6	98
323	K042	1011	83	3.9	35.43	6.25	100	11.4	88
324	K063	OUT							
325	K175	1137	93	5.4	36.4	5.18	83	13.2	102
326	K953	1191	99	5.4	39.54	5.03	85	13.1	103
327	K954	1164	97	5.1	36.73	5.44	92	11.5	91
328	K956	1087	91	3.9	38.82	6.23	106	11.8	93
329	K960	1171	98	5.2	37.42	5.91	100	13.3	105
330	K963	1406	117	5.2	39.87	5.67	96	14.2	112
331	K967	OUT							
332	K968	1180	98	4	39.12	6.4	108	12.1	95
333	K028	1215	100	5.2	39	4.23	68	12.6	98
334	K054	1373	113	6.2	39.97	5.88	95	14.5	112
335	K105	1310	108	5.1	37.78	6.19	100	13.4	104
336	K109	1344	110	5.4	40.31	6.37	102	14.1	109
337	K122	1263	104	4.7	40.51	6.06	97	13.4	104
338	K164	1255	103	5.8	37.65	4.18	67	14.5	112
339	K180	OUT							
353	K913	1076	100	4.9	35.86	5.62	89	12.4	95
354	K800	1299	100	5.2	38.35	5.17	82	13.8	106
355	K101	1187	100	5.3	38.19	6.79	107	12.8	96
356	K861	1312	100	5.5	38.98	8.02	127	14.1	108
357	K860	1184	100	4.4	39.38	6.13	97	13.5	104
360	K804	1312	100	5.5	34.95	6.56	104	15.7	121
361	K803	1186	100	5.7	37.92	6.84	109	11.6	89
362	K805	1426	100	5.7	38.98	5.57	88	15.4	118
363	K111	1351	111	6.1	38.35	6.81	109	14.1	109
364	K123	1186	97	5.2	36.51	5.94	95	12.6	98
365	K089	1124	92	4.8	39.59	6.65	107	13.3	103
366	K148	1294	106	6.1	41.26	6.12	98	13.7	106
367	K124	1145	94	5.5	37.04	5.62	90	11.3	88
368	K118	1090	90	3.9	38.41	5.41	87	13.9	108
369	K905	1130	100	5.4	33.3	6.07	96	12.8	98
393	K178	TOO YOUNG							
394	K058	1307	107	5	41.62	6.5	105	12.4	96
395	K168	OUT							
396	K117	1228	101	4.7	39.44	6.56	105	12.2	95
397	K036	OUT							
403	K078	1189	97	5	39.53	7.32	118	10.7	83
404	K032	1266	104	5.9	42.36	6.24	100	13.3	103
405	K160	1235	102	5.7	35.52	6.02	97	14.3	111
409	K152	OUT							
410	K067	1267	104	6	37.03	6.9	111	12.3	95
411	K1016	1099	100	5.3	35.67	6.8	100	12.2	100