

BALDRIDGE PERFORMANCE ANGUS 2021 YEARLING BULL ULTRASOUND/ADJ Yrlng Wt. & Scrotal

/-----Ultrasound Information----- \											
		YR Adj	YR	YR	YR Adj	USND Adj	USND PCT	USND Adj	USND	USND Adj	USND Rib
Lot #	Tag	WT	Ratio	Frame	SC	PCT IMF	IMF Ratio	Ribeye	RE Ratio	Rib Fat	Fat Ratio
8	H721	1289	100	5.8	37.12	6.54	108	13.4	103	0.22	76
9	H901	1139	100	5.1	36.77	6.46	106	12.6	102	0.24	89
10	H713	1230	100	4.7	37.86	7.11	118	10.9	84	0.24	83
11	H719	1275	100	4.9	37.81	7.00	116	11.7	90	0.27	93
12	H902	1205	100	5.2	35.90	6.08	100	10.6	85	0.30	111
13	H903	1313	100	5.9	37.90	7.75	127	11.1	90	0.30	111
16	H904	1340	100	6.2	40.99	6.97	115	13.7	110	0.29	107
17	H732	1147	100	4.4	36.80	6.12	101	13.2	102	0.16	55
18	H731	1269	100	5.9	40.83	6.20	103	10.8	83	0.26	90
19	H733	1319	100	5.7	38.83	6.37	105	13.5	104	0.35	121
20	H724	1151	100	4.0	36.54	6.02	100	13.0	100	0.33	114
21	H725	1246	100	5.0	39.11	7.86	130	12.7	98	0.30	103
22	H723	1114	100	5.0	37.48	7.72	128	10.8	83	0.21	72
23	H020	1310	101	5.7	40.03	5.79	99	12.7	90	0.19	63
24	H726	1225	100	4.3	38.58	6.91	114	11.7	90	0.28	97
25	H730	1342	100	4.8	41.58	4.16	69	14.1	108	0.30	103
39	H203	TOO YOUNG									
40	H068	OUT									
41A	H054	1151	93	5.3	36.21	5.68	97	13.2	99	0.30	94
45	H041	1309	103	6.3	42.63	6.42	108	13.8	104	0.28	93
46	H092	1346	106	5.2	40.51	5.46	92	13.3	100	0.24	80
47	H794	1183	100	4.9	36.81	5.07	84	12.3	95	0.23	79
48	H911	1201	100	5.2	37.93	6.69	110	10.6	85	0.25	93
49	H912	1113	100	4.6	38.62	6.15	101	11.1	90	0.27	100
50	H791	1255	100	5.4	38.75	6.56	109	12.6	97	0.32	110
51	H917	1084	100	4.7	37.46	6.84	113	10.9	88	0.25	93
52	H913	1301	100	5.8	38.56	5.34	88	13.5	109	0.29	107
53	H028	1396	113	5.3	40.59	6.40	109	14.3	108	0.27	84
54	H065	1228	95	5.1	38.79	5.63	96	12.9	91	0.25	83
55	H035	1293	99	5.8	39.59	4.77	82	12.5	91	0.32	82
56	H059	1296	101	6.1	36.69	5.41	93	13.0	92	0.26	87
57	H073	1360	100	6.1	40.26	6.09	100	15.3	100	0.36	100
58	H113	1455	118	6.6	42.16	6.61	113	13.6	102	0.34	106
59	H771	1346	100	5.4	42.31	6.81	113	15.0	115	0.40	138
60	H772	OUT									
61	H770	OUT									
64	H763	1365	100	5.4	40.27	6.06	100	14.4	111	0.39	134
65	H769	1285	100	4.2	37.86	5.50	91	13.3	102	0.27	93
67	H764	1364	100	6.1	39.24	5.57	92	13.9	107	0.30	103
79	H810	1365	100	5.3	41.64	5.14	85	13.8	106	0.34	117
80	H808	1324	100	4.6	39.17	4.87	81	14.1	108	0.32	110
81	H797	1268	100	4.9	38.24	4.67	77	14.0	108	0.28	97
82	H801	OUT									
96	H753	1224	100	5.1	40.27	6.18	102	12.2	94	0.16	55
97	H754	1360	100	5.9	40.30	4.73	78	13.1	101	0.20	69
103	H069	1233	97	4.6	44.76	4.95	83	12.5	94	0.33	110
104	H151	1364	110	4.9	39.42	5.68	97	14.8	111	0.30	94
105	H015	1175	93	4.7	38.52	7.28	123	12.7	95	0.28	93
110	H758	1378	100	5.5	39.61	4.77	79	14.7	113	0.28	97
111	H926	1238	100	5.0	36.58	5.46	90	13.0	105	0.28	104
112	H927	1207	100	5.0	35.93	6.21	102	13.6	110	0.28	104
113	H925	1131	100	4.2	38.86	6.48	107	12.3	99	0.26	96

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114	H929	1270	100	4.6	37.30	5.16	85	13.6	110	0.25	93
115	H928	1261	100	5.4	37.74	5.97	98	15.5	125	0.30	111
116	H211	TOO YOUNG									
117	H117	1229	100	5.3	38.73	5.54	94	12.5	94	0.31	97
118	H006	1182	93	3.9	39.09	6.99	118	13.0	98	0.33	110
119	H007	1212	96	4.5	37.96	6.23	105	14.1	106	0.29	97
120	H082	1325	105	5.2	38.41	6.49	109	14.3	108	0.24	80
121	H144	1216	98	4.2	41.39	5.55	95	12.4	93	0.24	75
122	H160	OUT									
123	H049	OUT									
124	H131	1245	101	4.6	39.29	7.25	124	13.8	104	0.41	128
125	H067	1434	113	6.1	41.28	7.12	120	12.8	96	0.34	113
126	H044	1274	101	4.8	39.63	4.91	83	14.2	107	0.32	107
127	H013	1421	115	6.0	42.19	5.94	101	13.7	103	0.24	75
128	H070	1256	102	4.6	38.78	6.50	111	14.2	107	0.30	94
129	H076	1133	89	4.4	37.31	6.35	107	11.8	89	0.19	63
130	H080	OUT									
131	H022	1243	100	5.5	40.03	5.82	99	13.7	103	0.21	66
132	H051	1385	109	5.1	42.19	5.96	101	14.1	106	0.30	100
133	H104	1145	91	4.5	39.10	5.61	95	12.9	97	0.30	100
134	H001	1112	90	4.7	36.84	3.93	67	11.9	89	0.23	72
160	H125	1306	101	5.4	37.77	6.65	114	16.3	116	0.50	167
161	H099	1310	101	5.5	37.73	7.55	129	14.7	104	0.32	107
162	H122	1204	94	5.6	40.34	5.71	98	14.7	104	0.25	83
163	H098	1142	87	3.7	36.54	7.59	131	12.9	94	0.40	103
164	H150	1485	115	5.9	40.90	4.70	80	15.4	109	0.37	123
165	H132	1449	111	6.1	43.27	4.60	79	14.4	105	0.42	108
166	H162	1419	109	6.2	39.43	5.20	90	15.4	112	0.38	97
168	H034	1258	96	5.8	39.63	5.89	102	11.2	82	0.35	90
169	H030	OUT									
170	H936	1086	100	4.1	37.27	6.92	114	12.5	101	0.24	89
171	H938	1082	100	4.4	37.80	6.45	106	10.8	87	0.33	122
172	H939	1176	100	5.3	38.06	6.48	107	12.8	103	0.32	119
173	H937	OUT									
174	H935	1078	100	3.9	37.83	6.11	100	11.8	95	0.29	107
177	H777	1257	100	5.2	38.01	5.09	84	12.0	92	0.28	97
178	H774	1228	100	4.0	36.45	8.14	135	12.4	95	0.41	141
179	H945	1202	100	5.6	37.24	5.57	92	11.5	93	0.21	78
180	H946	1094	100	4.8	37.17	6.93	100	11.9	100	0.28	100
181	H711	1258	100	5.6	39.14	5.66	94	11.5	88	0.25	86
182	H944	1131	100	4.9	39.30	5.76	95	11.3	91	0.39	144
183	H093	1295	102	4.5	36.51	6.05	102	13.8	104	0.32	107
184	H033	1249	101	5.0	40.28	5.05	86	12.2	92	0.39	122
235	H061	1348	103	5.3	39.32	5.33	92	15.0	109	0.38	97
238	H180	1158	94	4.4	40.24	6.71	114	14.6	110	0.40	125
239	H187	1083	87	4.1	37.81	6.30	107	11.4	86	0.29	91
240	H148	OUT									
241	H115	1201	97	5.1	38.89	5.45	93	14.7	111	0.30	94
242	H739	1314	100	5.7	40.44	5.35	89	13.7	105	0.35	121
243	H740	1197	100	4.7	40.34	5.00	83	13.7	105	0.35	121
244	H742	1213	100	5.1	38.62	5.41	90	12.6	97	0.29	100
245	H815	1215	100	5.5	39.04	7.01	116	13.3	102	0.27	93

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246	H196	1397	111	6.2	40.44	5.86	101	14.3	107	0.41	111
247	H812	1295	100	5.0	40.04	6.91	114	13.0	100	0.31	107
248	H816	1130	100	5.1	34.14	6.98	116	12.5	96	0.31	107
251	H043	1273	101	6.0	39.65	7.82	132	13.3	100	0.39	130
256	H056	1400	111	5.8	38.72	4.96	84	14.3	108	0.36	120
257	H124	1096	89	3.8	34.23	6.35	108	11.5	86	0.30	94
258	H932	1219	100	5.2	37.36	5.89	100	12.8	100	0.29	100
264	H047	1039	82	3.8	38.15	5.20	88	10.0	75	0.19	63
265	H084	1265	100	5.4	39.41	6.69	113	14.9	112	0.25	83
266	H089	1205	95	3.9	35.44	6.27	106	12.0	90	0.24	80
267	H197	1123	88	4.5	35.93	6.30	106	11.9	89	0.31	103
273	H748	1200	100	5.3	37.67	5.99	99	13.2	102	0.32	110
274	H920	1164	100	5.0	36.52	5.39	89	12.3	99	0.22	81
275	H745	1328	100	6.2	38.86	5.55	92	14.0	108	0.24	83
276	H921	1093	100	5.8	35.52	5.27	87	13.7	110	0.20	74
277	H918	1072	100	4.9	37.30	5.58	92	14.2	115	0.33	122
278	H919	1043	100	4.5	36.46	6.54	108	12.5	101	0.25	93
279	H922	1039	100	5.2	39.46	4.58	75	12.4	100	0.26	96
280	H749	1280	100	5.3	35.61	5.73	95	14.5	112	0.27	93
281	H788	1248	100	5.4	38.84	5.68	94	13.4	103	0.40	138
282	H780	1245	100	4.5	38.58	6.59	109	14.3	110	0.32	110
283	H786	1425	100	5.9	40.80	5.73	95	15.1	116	0.26	90
284	H781	1243	100	5.9	40.74	5.50	91	12.8	98	0.38	131
285	H789	1288	100	5.5	38.44	5.89	98	14.3	110	0.34	117
290	H108	1258	102	5.3	39.13	6.04	103	12.9	97	0.28	88
291	H182	1117	88	4.4	37.74	6.35	107	11.4	86	0.22	73
300	H130	1269	100	5.6	36.80	4.02	68	13.7	103	0.24	80
301	H154	OUT									
302	H112	1252	101	5.1	36.20	6.84	117	12.9	97	0.37	116
303	H202	TOO YOUNG									
304	H014	1403	111	5.7	37.00	5.08	86	12.8	96	0.25	83
305	H101	1326	105	4.8	39.23	6.60	111	12.4	93	0.37	123
306	H039	1459	100	6.0	39.66	7.25	100	13.8	100	0.24	100
307	H038	1275	99	5.3	37.66	5.78	99	14.0	99	0.36	120
308	H021	1255	100	5.2	37.53	4.80	81	13.5	101	0.30	91
309	H018	1328	103	6.0	41.03	5.38	92	13.0	92	0.21	70
310	H078	1259	100	5.2	37.35	5.14	87	12.0	90	0.25	76
311	H016	1221	97	4.7	37.19	5.27	89	12.1	91	0.36	120
312	H008	1317	104	5.2	39.46	5.65	95	14.8	111	0.32	107
313	H097	1267	100	5.5	38.54	5.73	97	14.3	107	0.31	94
314	H120	1448	111	5.9	39.76	7.08	122	15.8	115	0.48	123
315	H107	1283	98	5.3	38.30	5.37	93	12.2	89	0.38	97
316	H136	1309	100	5.1	38.90	6.32	109	13.8	101	0.42	108
317	H138	1401	110	5.6	41.79	4.96	84	13.5	102	0.32	107
318	H105	1236	100	5.3	37.13	5.07	86	14.1	106	0.32	100
319	H095	1369	108	6.7	39.97	8.29	140	14.1	106	0.37	123
320	H055	1368	108	5.6	41.72	4.97	84	13.8	104	0.33	110
334	H194	1349	109	5.7	39.56	6.73	115	13.2	99	0.34	106
335	H181	1239	100	5.6	35.77	5.30	100	13.8	100	0.26	100
336	H146	1308	103	5.2	33.89	4.62	78	14.4	108	0.32	107
337	H172	1183	94	4.5	39.61	4.77	80	13.9	105	0.27	90
338	H169	1173	95	4.5	35.55	4.94	84	13.7	103	0.27	84

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339	H171	1256	99	4.8	39.64	5.16	87	13.8	104	0.36	120
340	H176	1177	93	4.8	34.68	5.39	91	12.9	97	0.28	93
341	H159	1369	108	6.0	38.95	5.20	88	15.0	113	0.35	117
342	H186	1266	102	6.1	39.80	4.86	83	14.9	112	0.29	91
343	H156	1149	93	3.9	40.92	5.70	97	13.0	98	0.45	141
345	H189	1123	89	4.2	34.33	5.69	98	12.5	93	0.33	89
346	H158	1184	96	4.7	41.93	7.31	125	12.8	96	0.40	125
347	H183	1291	102	5.6	40.28	7.20	121	13.1	98	0.30	100
348	H191	1276	103	5.4	40.34	6.71	114	13.3	100	0.33	103
349	H199	1218	99	6.2	40.96	5.79	99	12.5	94	0.33	103
350	H168	1217	98	5.0	39.16	4.92	84	13.2	99	0.43	134
351	H210	OUT									
373	H074	1439	100	5.4	38.32	7.98	135	13.8	103	0.45	136
374	H165	1300	105	5.7	38.59	5.72	97	13.1	98	0.30	94
375	H052	1441	114	5.1	36.22	6.85	116	15.0	113	0.31	103