

BALDRIDGE BROS. 2018 YEARLING BULLS ULTRASOUND / ADJ Yearling 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
1	E057	1379	101	6.0	39.73	4.48	80	14.8	103	0.35	90
2	E087	1415	104	5.3	38.22	6.00	108	13.8	96	0.50	128
3	E061	1491	109	6.3	42.06	4.79	86	14.7	102	0.45	115
4	E052	1340	100	5.5	36.06	4.53	79	14.9	101	0.41	98
5	E093	1286	94	5.8	36.19	3.77	68	11.9	83	0.32	82
7	E025	1293	97	4.5	35.99	4.98	88	14.3	103	0.50	132
8	E036	1364	102	5.5	37.72	7.11	125	13.0	94	0.34	89
9	E079	OUT									
10	E094	1339	100	5.8	37.25	4.98	88	13.6	98	0.30	79
11	E098	1397	105	5.6	33.75	4.25	75	14.3	103	0.35	92
12	E138	1317	99	5.1	40.76	6.16	108	14.2	102	0.37	97
13	E044	1474	111	6.0	36.70	5.41	95	14.3	103	0.47	124
14	E077	1384	103	5.0	40.15	6.57	116	14.8	106	0.36	95
15	E083	1294	97	5.3	38.65	5.49	97	13.2	95	0.27	71
16	E090	1365	102	4.8	39.52	5.85	103	13.9	100	0.30	79
17	E096	1375	103	6.1	35.44	5.15	91	11.8	85	0.30	79
18	E700	OUT									
19	E801	1193	100	4.5	37.56	4.71	95	13.5	104	0.35	117
20	E802	1168	98	5.3	39.43	3.95	80	14.1	108	0.22	73
21	E803	1267	107	5.8	39.70	5.68	115	12.7	98	0.39	130
22	E739	1446	100	6.4	37.40	5.24	107	15.1	114	0.34	113
23	E740	1231	100	5.2	36.96	3.69	75	12.8	97	0.30	100
24	E741	1400	100	6.2	38.99	5.64	100	12.1	100	0.32	100
25	E743	1331	100	6.3	40.39	5.14	104	12.7	96	0.32	107
26	E744	1297	100	6.3	32.65	3.87	79	13.4	102	0.34	113
27	E745	1307	100	5.9	36.28	3.65	74	13.9	105	0.31	103
30	E818	1267	100	5.0	38.63	4.11	104	13.7	110	0.22	92
31	E819	1100	100	5.0	36.60	4.43	91	12.4	98	0.25	86
32	E820	1353	100	5.5	37.13	4.87	100	13.5	107	0.37	128
33	E821	1087	100	5.6	35.46	3.62	74	13.6	108	0.16	55
34	E822	1237	100	5.6	37.22	6.10	125	14.2	113	0.45	155
35	E823	1386	100	6.6	37.96	3.78	78	13.6	108	0.30	103
37	E734	1124	100	3.9	33.90	5.30	108	12.1	92	0.30	100
38	E735	1325	100	5.0	37.26	5.19	105	14.0	106	0.28	93
39	E736	1218	100	5.3	37.32	4.89	99	12.4	94	0.27	90
40	E737	1217	100	5.8	37.06	5.07	103	10.9	83	0.30	100
41	E738	1406	100	5.0	36.56	5.17	105	14.2	108	0.35	117
42	E812	OUT									
43	E813	1098	100	4.3	36.10	4.03	83	12.3	98	0.27	93
44	E814	1090	100	4.5	35.13	4.85	122	10.8	86	0.25	104
84	E050	1489	109	6.0	39.53	6.60	118	14.9	103	0.46	118
85	E003	1475	110	5.4	36.77	8.17	144	14.8	106	0.49	129
86	E015	1379	103	5.9	36.13	5.34	94	15.0	108	0.30	79
87	E017	1300	97	5.7	44.93	5.60	99	14.9	107	0.26	68
88	E022	1491	111	5.7	39.46	6.08	107	13.9	100	0.35	92
89	E042	1403	105	5.0	36.52	8.09	142	14.1	101	0.53	139
90	E055	1366	102	5.2	35.06	4.87	86	13.7	99	0.30	79
91	E068	1401	105	5.8	37.56	5.47	96	13.5	97	0.40	105
92	E070	1437	108	5.3	37.12	4.90	86	15.2	109	0.47	124
93	E072	1323	99	6.0	37.09	5.24	92	13.0	94	0.40	105
94	E081	1494	112	6.0	37.82	6.08	107	13.8	99	0.43	113
95	E118	1443	108	6.0	40.14	4.56	80	13.8	99	0.42	111
96	E153	1259	94	5.7	38.89	4.31	76	13.3	96	0.40	105
97	E701	OUT									
98	E702	1173	100	5.4	34.83	4.79	97	13.5	102	0.26	87

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Lot #	Tag	WT	Ratio	Frame	SC	PCT IMF	IMF Ratio	Ribeye	RE Ratio	Rib Fat	Fat Ratio
99	E703	1237	100	5.9	38.10	4.38	89	12.7	96	0.25	83
100	E704	1245	100	5.4	35.16	5.37	109	12.9	98	0.36	120
101	E705	1134	100	5.5	37.93	3.93	80	13.4	102	0.27	90
102	E706	1288	100	6.0	40.43	5.82	118	12.7	96	0.32	107
103	E707	1203	100	5.7	35.49	4.21	86	13.9	105	0.31	103
104	E708	1251	100	4.7	40.69	5.25	107	14.2	108	0.28	93
105	E709	1250	100	5.8	35.65	4.19	85	13.5	102	0.37	123
106	E028	1372	102	5.5	42.16	5.35	94	14.3	103	0.34	89
107	E710	1198	100	4.2	35.86	6.22	100	12.2	100	0.32	100
108	E711	1230	100	5.4	39.13	4.61	94	13.3	101	0.34	113
109	E713	1172	100	5.4	36.27	4.30	87	13.5	102	0.27	90
110	E712	1265	100	4.9	36.90	4.79	97	12.2	92	0.31	103
124	E165	1500	112	6.2	41.63	5.82	102	14.2	102	0.38	100
125	E170	1313	98	5.1	37.45	4.85	85	14.4	104	0.49	129
126	E173	1294	97	6.1	37.55	4.93	87	12.6	91	0.40	105
127	E187	TOO YOUNG									
128	E181	1304	98	5.2	40.91	7.58	133	14.4	104	0.37	97
143	E732	OUT									
144	E731	1394	100	5.9	39.33	3.98	81	14.2	108	0.37	123
145	E730	1391	100	4.6	36.80	4.46	91	14.0	106	0.26	87
146	E729	1211	100	5.1	40.07	5.51	112	12.5	95	0.26	87
147	E733	1143	100	4.2	33.36	4.90	100	12.9	98	0.23	77
165	E004	1472	110	6.2	40.06	6.18	109	13.1	94	0.51	134
166	E043	1514	113	5.5	38.82	7.36	130	16.1	116	0.62	163
167	E046	1362	102	6.0	38.50	6.07	107	13.8	99	0.55	145
168	E054	1363	102	5.3	36.59	6.85	121	14.0	101	0.42	111
169	E089	1363	102	4.6	38.68	5.38	95	14.9	107	0.35	92
170	E092	1392	104	5.6	36.72	5.84	103	14.2	102	0.47	124
171	E125	1444	106	4.8	39.22	6.67	120	15.8	110	0.35	90
172	E145	1432	100	6.4	36.50	6.57	115	13.3	90	0.41	98
173	E158	1204	88	5.2	37.90	6.06	109	14.8	103	0.36	92
189	E116	1461	107	6.3	35.14	4.65	83	15.2	106	0.49	126
190	E060	1370	101	5.5	40.06	5.91	106	14.4	100	0.54	138
191	E047	1382	101	5.5	35.06	5.69	102	16.2	113	0.42	108
192	E103	1428	105	5.9	38.34	7.45	134	14.6	101	0.42	108
193	E002	1501	112	5.9	37.80	6.78	119	15.5	112	0.38	100
194	E009	1322	100	4.9	39.20	5.28	100	15.1	100	0.38	100
195	E023	1265	95	5.0	33.66	5.88	104	13.5	97	0.21	55
196	E027	1425	107	5.5	41.99	5.88	104	13.8	99	0.41	108
197	E039	1264	94	5.0	36.53	6.16	108	13.0	94	0.36	95
198	E032	1363	100	5.7	41.50	6.31	113	14.3	99	0.35	90
199	E034	1433	107	5.5	37.56	5.86	103	14.8	106	0.34	89
200	E062	1261	94	6.0	38.62	5.02	88	12.7	91	0.24	63
202	E720	1216	100	4.8	36.17	5.79	118	13.0	98	0.41	137
203	E721	OUT									
204	E722	1073	100	5.1	32.20	5.31	108	11.8	89	0.19	63
205	E723	OUT									
206	E099	1382	103	6.9	44.94	6.63	117	13.6	98	0.39	103
207	E101	1371	102	5.1	38.31	5.98	105	16.0	115	0.35	92
208	E112	1224	91	4.8	38.63	4.82	85	14.9	107	0.42	111
209	E139	1214	91	5.6	33.77	4.45	78	14.4	104	0.26	68
211	E724	1101	100	4.6	32.77	6.90	140	10.9	83	0.21	70
212	E725	1178	100	4.7	35.36	5.66	115	13.7	104	0.41	137
213	E726	OUT									
214	E727	1080	100	6.2	38.43	4.94	100	13.4	102	0.20	67

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216	E719	TOO YOUNG									
217	E805	1162	98	5.5	38.07	4.51	91	13.2	102	0.25	83
228	E059	1335	98	6.5	39.56	7.02	126	12.7	88	0.50	128
229	E110	1371	101	5.3	34.11	4.95	89	16.0	111	0.44	113
230	E115	1234	90	5.5	37.13	4.19	75	14.4	100	0.37	95
231	E155	1345	99	5.4	38.16	4.81	86	13.4	93	0.31	79
238	E714	OUT									
239	E715	1196	100	5.7	35.66	4.77	97	12.1	92	0.36	120
240	E716	1281	100	6.0	35.46	5.26	107	15.7	119	0.21	70
241	E717	OUT									
266	E069	1461	109	6.8	41.62	4.56	80	13.7	99	0.33	87
267	E085	1332	100	4.3	38.22	6.05	107	14.6	105	0.38	100
268	E160	1296	97	5.7	40.93	5.33	94	12.1	87	0.41	108
269	E168	1269	95	5.3	38.55	5.23	92	12.5	90	0.25	66
270	E053	1274	95	5.5	36.56	5.89	104	13.2	95	0.41	108
271	E824	1414	100	5.8	37.19	6.01	123	11.5	91	0.33	114
272	E114	1328	97	5.1	36.64	5.31	95	14.5	101	0.23	59
273	E127	1327	100	5.6	39.00	6.09	106	15.9	108	0.44	105
274	E134	1227	90	5.8	37.40	5.74	103	12.9	90	0.19	49
275	E164	1286	100	5.0	38.25	5.45	100	13.3	100	0.19	100
276	E806	1230	104	5.3	42.40	5.67	114	11.9	92	0.27	90
277	E807	1128	95	3.6	37.30	4.33	87	12.9	99	0.40	133
278	E808	OUT									
279	E809	1277	107	4.6	38.27	5.27	106	13.6	105	0.41	137
280	E810	1377	116	5.9	39.34	5.59	113	14.1	108	0.32	107
281	E811	TOO YOUNG									
282	E142	1290	97	5.6	38.99	4.90	86	12.6	91	0.37	97
283	E174	1330	99	5.9	38.27	4.50	79	14.0	101	0.35	92
320	E815	1201	100	4.2	40.03	4.34	89	13.0	103	0.29	100
321	E816	1147	100	4.5	35.56	2.91	73	13.1	105	0.24	100
322	E817	OUT									
323	E157	1199	89	5.2	34.39	6.09	107	12.6	91	0.46	121
324	E171	1174	88	4.6	35.18	6.64	117	12.8	92	0.28	74
325	E184	1286	96	6.0	36.43	4.19	74	12.4	89	0.25	66
326	E197	TOO YOUNG									
327	E199	TOO YOUNG									
328	E194	TOO YOUNG									
329	E188	OUT									
330	E166	1164	87	5.2	36.45	4.15	73	13.0	94	0.30	79
331	E182	1275	95	6.2	40.07	5.19	91	15.2	109	0.31	82
334	E825	OUT									
335	E826	OUT									
336	E177	1314	98	6.1	37.94	4.20	74	13.6	98	0.43	113
337	E804	1099	93	4.7	34.74	4.24	85	13.8	106	0.25	83
341	E827	1436	100	6.0	39.91	5.69	117	14.5	115	0.52	179