

Lot No	Tag No	Weight	Age in Years	Birth Type	Sire	Dam	Wean Wt	PW wt	PW fat	PW muscle	Carcas +	Lamb 20/20	MCP
111	18-0831	53.5	1.1	Single	Stud Sire	16-0222		38.5	3.0	31.0	148.99	126.74	131.31
112	18-0042	61	1.4	Single	Stud Sire	16-0049	22	58	3	33	143.93	125.91	124.82
113	18-1288	57.5	1.5	Single	Stud Sire	Stud Dam		48.5	3	27	132.99	118.61	118.29
114	18-0596	99.5	1.3	Single	S5070	13-0316	41.5	71	3	35	170.45	139.78	138.1
115	18-0087	80.5	1.4	Single	Stud Sire	15-0414	40.5	63	3.5	36	150.49	124.66	130.66
116	18-0483	80	1.4	Single	Stud Sire	15-0083		64	3	30	143.88	123.84	123.09
117	18-0747	79	1.1	Single	T9293	14-0355		55	3	33	149.68	126.89	127.51
118	18-0309	78	1.4	Single	Stud Sire	15-1080	36.5	65.5	4.5	37	148.19	125.22	129.3
119	18-0100	77.5	1.4	Single	Stud Sire	16-0624	33	71	4.5	37	151.89	127.88	129.69
120	18-0469	77.5	1.4	Single	Stud Sire	10-0337	29.5	64.5	3.5	36	142.47	124.41	124.99
121	18-0543	77.5	1.4	Single	Stud Sire	15-0909	29.5	66.5	3.5	37	148.4	128.34	128.08
122	18-0431	77	1.4	Single	A140568	14-0498	45	69.5	3	34	148.82	124.07	125.03
123	18-0446	77	1.4	Single	Stud Sire	10-0506	29	60	3.5	36	144.37	125.4	126.36
124	18-0511	77	1.4	Twin	Stud Sire	15-0136	23	62.5	3.5	34	152.24	129.2	127.17
125	18-0466	76	1.4	Single	Stud Sire	15-0897	33.5	58.5	4	37	151.4	126.96	131.37
126	18-0393	75.5	1.4	Twin	A140568	14-0162	31	59	3	33	148.46	126.37	127.65
127	18-0476	75.5	1.4	Single	Stud Sire	16-0730		65.5	4	36	158.11	130.02	133.18
128	18-0575	75	1.4	Twin	Stud Sire	16-0697	28.5	63	3.5	38.5	151.65	129.11	131.53
129	18-0156	74.5	1.4	Single	Stud Sire	16-1265	32	64.5	3	36	145.77	126.13	126.26
130	18-0339	74.5	1.4	Single	Stud Sire	14-1000	38.5	69.5	3.5	42	161	132.87	134.94
131	18-0212	74	1.4	Twin	Stud Sire	15-0381	28.5	59.5	3	38	163.49	134.8	132.56
132	18-0384	74	1.4	Twin	140077	14-0777	36	69.5	3	38.5	160.14	131.92	133.82
133	18-0474	74	1.4	Single	Stud Sire	15-0023	33.5	60	3	36	152.16	129.44	128.71
134	18-0341	73.5	1.4	Single	140636	12-0204	38.5	70.5	4	36	156.47	129.77	132.21
135	18-0035	73	1.5	Single	Stud Sire	Stud Dam	39.5	66	3.5	38.5	150.99	128.26	127.64
136	18-0109	73	1.4	Single	Stud Sire	15-0957	30	61.5	3.5	34.5	138.01	122.02	123.02
137	18-0288	73	1.4	Single	Stud Sire	16-1426	35	58	3	35	147.64	125.71	127.13
138	18-0371	73	1.4	Single	RR140581	11-0152	36	63.5	2.5	30.5	137.18	120.57	122.64
139	18-0472	73	1.4	Twin	Stud Sire	15-0001	23	54.5	2.5	31	145.09	127.88	124.82
140	18-0217	72.5	1.4	Single	Stud Sire	16-1477	24	59.5	3	33	139.16	123.72	123.02
141	18-0495	72.5	1.4	Twin	Stud Sire	13-0413	33.5	67.5	4	37	153.3	128.01	131.11
142	18-0720	72	1.1	Single	E110422	14-0746		49	3.5	34.5	151.32	127.68	130.96

143	18-0074	71.5	1.4 Single	Stud Sire	16-0282	27.5	64	3	34	146.74	126.83	126.49
144	18-0522	71.5	1.4 Single	Stud Sire	16-1459	36.5	62.5	3.5	37	151.25	127.11	129.78
145	18-0532	71	1.4 Twin	Stud Sire	15-0815	23.5	53.5	3.5	35	142.55	125.36	126.06
146	18-0689	71	1.1 Single	E110422	13-0515		50	3	33	148.99	126.57	128.34
147	18-1357	71	1.5 Single	Stud Sire	Stud Dam		48	3	29	137.61	121.29	121.2
148	18-0644	70.5	1.3 Single	S5070	14-0746	33.5	61.5	4	41	172.97	142	142.7
149	18-0287	69.5	1.4 Single	Stud Sire	15-0659	31.5	60	3.5	33.5	141.64	122.19	122.89
150	18-0652	69.5	1.3 Single	S5070	12-0206	36	63.5	3.5	37	152.39	128.87	129.59
151	18-0120	69	1.4 Twin	Stud Sire	15-0323	28	60.5	3	35	156.62	131.39	129.94
152	18-0438	69	1.4 Twin	RR140581	11-0302	30.5	64	3.5	35	148.03	126.61	127.73
153	18-0914	68.5	1.1 Single	150433	11-0210		48.5	2.5	33	159.29	132.87	133.57
154	18-0537	68	1.4 Twin	Stud Sire	15-0030	22	64	3	36	156.58	134.46	130.47
155	18-0636	68	1.3 Single	S5070	12-0323	35.5	59	3.5	33	169.84	138.69	139.43
156	18-1272	68	1.5 Single	Stud Sire	Stud Dam		54	3.5	30	141.06	122.53	122.69
157	18-0194	67.5	1.4 Single	Stud Sire	16-0676	31.5	65.5	3.5	34	149.37	127.19	127.35
158	18-0700	67.5	1.1 Single	E110422	14-0522		49	2.5	29	139.69	121.95	122.22
159	18-0735	67.5	1.1 Single	T9293	15-0415		49	3	32	146.01	125.18	126.96
160	18-0980	67	1.1 Twin	140115	16-0363		42	2	30	150.1	128.85	128.44
161	18-0602	65.5	1.3 Single	S5070	15-0553	32	60	3.5	38	173.69	142.28	143.41
162	18-0880	65.5	1.1 Single	150580	14-0013		40	2.5	30	147.69	126.76	128.8
163	18-1138	65	1.1 Single	Stud Sire	Stud Dam		49.5	3	30	150.9	127.44	129.07
164	18-1083	64	1.1 Single	140115	Stud Dam		48.5	2.5	29.5	150.41	127.81	128.11
165	18-0241	62	1.4 Single	Stud Sire	16-0151	28.5	48.5	3	31.5	139.33	121.37	122.14
166	18-0900	61.5	1.1 Single	Stud Sire	Stud Dam		45.5	2.5	33	158.13	132.4	133.68
167	18-0190	60.5	1.4 Single	Stud Sire	15-0345	31.5	48.5	2.5	31	138.89	119.94	122.44
168	18-1139	58.5	1.1 Single	150580	14-0699		50.5	3	33.5	160.17	132.66	134.49
169	18-0040	66.5	1.4 Single	Stud Sire	16-0693	24.5	57	3	35.5	145.34	126.88	127.07
170	18-0049	57.5	1.4 Twin	Stud Sire	16-1487	23	53	3	35	149.72	128.82	129.3
171	18-0067	68	1.4 Single	Stud Sire	16-1457	30	56.5	4	35	137.43	120.51	123.29
172	18-0078	67.5	1.4 Single	Stud Sire	16-0616	31.5	59.5	3.5	36.5	153.88	129.1	131.63
173	18-0080	59.5	1.4 Single	Stud Sire	15-1089	28	50	3	28.5	126.4	115.52	115.59
174	18-0081	68	1.4 Single	Stud Sire	15-0973	33	55.5	3.5	37	150.93	127.33	130.92
175	18-0090	61.5	1.4 Twin	Stud Sire	15-1075	24.5	54.5	3	30.5	135.95	121.35	122.45

176	18-0107	65.5	1.4 Single	Stud Sire	15-0208	31	50.5	3	29	129.84	115.47	116.83
177	18-0110	66.5	1.4 Single	Stud Sire	15-1088	28.5	59	3.5	34	140	122.72	124.74
178	18-0112	90	1.4 Single	Stud Sire	15-0391	35	67.5	3.5	34	151.6	127.83	124.61
179	18-0122	62.5	1.4 Single	Stud Sire	15-0081	38	60	43	38	153.85	128.46	129.99
180	18-0123	70	1.5 Single	Stud Sire	Stud Dam	29.5	62	4	36.5	142.3	125.09	124.12
181	18-0124	69.5	1.4 Twin	Stud Sire	15-0540	31	61	3.5	37	149.92	127.63	129.38
182	18-0129	60	1.4 Single	Stud Sire	16-0673	15	44	3	29	123.93	116.95	116.73
183	18-0152	62	1.4 Single	Stud Sire	16-0538	27	54.5	3	34.5	151.2	128.88	128.98
184	18-0162	62.5	1.4 Single	Stud Sire	16-0133	28.5	52.5	3	30	132.89	118.18	120.41
185	18-0173	65.5	1.4 Twin	Stud Sire	15-0011	24	55	3	33	145.6	127.82	124.84
186	18-0174	65	1.4 Single	Stud Sire	16-0026	30	63	3.5	34	147.56	126.05	127.9
187	18-0184	57.5	1.4 Single	Stud Sire	16-0751	25.5	54.5	3	34	143.62	125.63	126.61
188	18-0185	65	1.4 Single	Stud Sire	16-0750	16.5	51	3	33	143.88	127.19	123.72
189	18-0199	61	1.4 Single	Stud Sire	15-0215	29.5	55.5	4	35	148.66	125.91	129.53
190	18-0213	71.5	1.4 Single	Stud Sire	16-0549	39	66	3.5	38	164.54	132.56	132.87
191	18-0220	72.5	1.4 Single	Stud Sire	15-0931	31	60.5	3.5	33	128.56	116.14	117.18
192	18-0228	65	1.4 Single	Stud Sire	16-1480	29	59.5	3	36	147.95	127.39	128.03
193	18-0232	62	1.4 Twin	Stud Sire	15-0457	21.5	56	3.5	33	144.41	126.11	127.1
194	18-0262	69.5	1.4 Twin	Stud Sire	15-0091	23	55.5	2.5	32	145.54	126.19	123.58
195	18-0265	66.5	1.4 Single	Stud Sire	15-0312	34.5	59.5	3.5	33	142.26	121.79	121.49
196	18-0283	64	1.4 Twin	Stud Sire	16-1371	21	55	3.3	33.5	144.52	126.39	125.97
197	18-0315	63	1.4 Single	Stud Sire	15-0677	30.5	56	3.5	33.5	145.2	123.84	128.4
198	18-0330	63.5	1.4 Single	GP110088	12-0407	18	58	3	32.5	144.87	125.86	125.4
199	18-0335	65.5	1.4 Twin	A140568	14-0099	32	57.5	3.5	36	166.02	133.75	134.4
200	18-0352	64.5	1.4 Single	GP110088	13-0032	20	53.5	3.5	35	140.54	125.02	127.49
201	18-0355	73.5	1.4 Single	RR140581	11-0029	39	63	3.5	34.5	142.14	122.59	122.21
202	18-0360	69	1.4 Twin	A140568	14-0162	29.5	59.5	4.5	37.5	154.32	129.03	133.03
203	18-0363	66.5	1.4 Single	A140568	14-0188	32	61	3.5	34.5	155.26	129.64	132.89
204	18-0367	68.5	1.4 Single	A140568	14-0063	37.5	54.5	3.5	32	145.66	122.32	120.71
205	18-0368	64.5	1.4 Twin	RR140581	11-0012	23	51.5	3	32.5	135.57	121.52	123.92
206	18-0377	70.5	1.4 Single	140636	12-0115	28	56.5	2.5	38	155.76	131.81	134.57
207	18-0403	58	1.4 Single	140636	12-0302	30	58.5	3.5	35	149.41	126.94	127.76
208	18-0427	93	1.4 Twin	Stud Sire	14-0371	33.5	64	4	38	156.4	129.28	131.79

209	18-0433	64.5	1.4 Twin	A140568	14-0289	29.5	51.5	3.5	31.5	141.02	120.53	123.47
210	18-0443	60	1.4 Twin	A140568	14-0421	25.5	53	3	32	138.58	122.93	123.26
211	18-0452	66.5	1.4 Single	Stud Sire	Stud Dam	27	58.5	3	35.5	143	125.52	125.74
212	18-0467	66.5	1.4 Single	Stud Sire	16-1156	21.5	57.5	2.5	28	133.28	121.25	118.76
213	18-0470	62.5	1.4 Twin	Stud Sire	14-0025	29.5	56	2.5	32	143.97	124.33	124.76
214	18-0502	69.5	1.4 Single	Stud Sire	14-0524	27.5	57	3.5	34	145.06	124.57	125.11
215	18-0514	59	1.4 Single	Stud Sire	16-0195	28.5	53.5	3.3	33.5	141.81	123.37	123.93
216	18-0521	63.5	1.4 Single	Stud Sire	16-0611	29.5	59.5	3	35	148.83	127.44	129.06
217	18-0523	66	1.4 Single	Stud Sire	16-0253	27.5	54	2.5	33	140.93	124.09	124.38
218	18-0531	64	1.4 Single	Stud Sire	16-0665	28	53.5	3.5	33	138.71	121.71	124.18
219	18-0546	72	1.4 Single	Stud Sire	16-0561	32	68.5	4.5	35	148.85	126.63	128.35
220	18-0561	60	1.4 Single	Stud Sire	16-0654	27.5	58	3.5	34	144.85	125.23	127.55
221	18-0565	66	1.4 Single	Stud Sire	16-1465	23.5	59	3	33.5	139.83	124.23	123.5
222	18-0572	64.5	1.4 Twin	Stud Sire	16-1474	26	52	3	32.5	146.83	126.34	126.58
223	18-0576	77	1.3 Single	S5070	15-0415	41.5	68	3.5	38	173.8	140.43	142.21
224	18-0588	66	1.3 Single	Stud Sire	Stud Dam	37	59	2.5	35	149.38	127.63	127.13
225	18-0594	68.5	1.3 Single	S5070	13-0111	37.5	57	3	35	162.61	135.53	134.72
226	18-0597	65	1.3 Single	S5070	15-0415	29.5	56	3	34	167.03	137.89	139.86
227	18-0621	71.5	1.3 Single	S5070	13-0316	38	66	4	33	166.23	137.27	136.88
228	18-0628	69.5	1.3 Single	S5070	16-0671	30.5	58.5	3	40	180.08	145.57	145.28
229	18-0631	61	1.3 Single	S5070	15-0329	28.5	48	2.5	31.5	155.12	132.23	130.97
230	18-0639	81.5	1.3 Single	S5070	12-0596	41.5	74	4	39	174.39	140.3	138.68
231	18-0646	71	1.3 Single	S5070	15-1026	38	64	3.5	32	151.53	129.81	128.36
232	18-0667	62.5	1.3 Single	Stud Sire	Stud Dam	34	55.5	3.5	35.5	148.46	126.61	128.89
233	18-0690	64	1.1 Single	E110422	14-0120		43	2.5	27	132.74	118.7	119.93
234	18-0691	66	1.1 Single	E110422	13-0515		49.5	3.5	36	155.45	130.01	133.44
235	18-0695	63	1.1 Single	E110422	14-0281		48.5	3.5	30.5	141.26	122.07	125.08
236	18-0703	69	1.1 Single	T9293	15-0415		49.5	2.5	34	152.62	129.27	130.09
237	18-0712	54.5	1.1 Single	E110422	13-0515		40.5	2.5	25	127.13	115.67	117.33
238	18-0728	64	1.1 Single	Stud Sire	Stud Dam		49	3.5	33.5	148.58	126.28	129.39
239	18-0731	60.5	1.1 Single	E110422	14-0617		37.5	2	28	136.39	121.87	123.12
240	18-0733	68	1.1 Single	T9293	15-0057		48	2.5	28.5	137.56	121.22	121.49
241	18-0734	70	1.1 Single	E110422	14-0120		51.5	4	38	159.83	131.77	136.14

242	18-0738	65.5	1.5	Single	Stud Sire	Stud Dam	43.5	2.5	24	124.71	114.61	113.52
243	18-0752	69	1.1	Single	Stud Sire	Stud Dam	46.5	2.5	30.5	156.09	130.72	131.57
244	18-0794	69.5	1.1	Single	150580	12-0090	44	3	27	139.92	121.49	123.87
245	18-0810	63	1.1	Single	Stud Sire	16-0190	41	2.5	28.5	143.94	124.59	126.19
246	18-0811	56	1.1	Single	Stud Sire	16-0741	45	2.5	26.5	140.53	122.43	122.93
247	18-0818	62	1.1	Twin	150580	14-0464	37	2	25.5	135.68	120.92	120.97
248	18-0827	63.5	1.1	Single	Stud Sire	16-0071	43	2.5	25	135.38	119.62	120.35
249	18-0828	67	1.1	Single	Stud Sire	15-0265	49	3	32	162.11	133.62	134.12
250	18-0847	65	1.1	Single	Stud Sire	16-0100	46.5	2.5	30	150.66	128.09	128.81
251	18-0872	62	1.1	Single	A140549	10-0097	41	2	26	138.78	122.46	121.74
252	18-0910	54	1.1	Twin	140077	13-0489	34	2.5	27	137.14	120.9	124.28
253	18-0912	55.5	1.1	Single	Stud Sire	17-0356	42	3	29.5	145.7	124.84	128.03
254	18-0945	64	1.1	Single	150433	13-0395	48.5	2.5	32.5	158.01	132.14	132.79
255	18-0955	62	1.1	Twin	A140549	10-0053	47.5	3.5	27.5	142.01	121.76	125.28
256	18-0957	66.5	1.1	Twin	Stud Sire	16-0118	44.5	3	30	148.47	126.29	129.04
257	18-0963	61	1.1	Single	150433	13-0181	41	3	30	146.62	125.4	128.93
258	18-0966	61	1.1	Twin	A140549	10-0144	42	2.5	27.5	141.68	123.25	124.5
259	18-1015	60	1.1	Twin	140077	13-0489	40	3	30.5	147.61	125.98	129.87
260	18-1028	63	1.1	Single	Stud Sire	17-0591	33	2.5	25.5	132.37	118.17	121.69
261	18-1039	68	1.1	Twin	140636	14-0165	44.5	1.5	26.5	143.46	125.53	122.74
262	18-1058	68	1.1	Twin	150433	13-0211	50	3	31	153.37	128.85	130.39
263	18-1063	63	1.1	Single	Stud Sire	Stud Dam	46.5	3	30	149.37	126.72	128.99
264	18-1068	68	1.1	Single	150433	13-0033	42.5	2.5	29.5	147.7	126.61	128.12
265	18-1069	72	1.1	Twin	Stud Sire	15-0985	43.5	2.5	29.5	148.05	126.76	128.05
266	18-1086	62.5	1.1	Single	Stud Sire	16-1420	39	2.5	25.5	134.79	119.44	121.17
267	18-1089	69	1.1	Twin	Stud Sire	17-1654	43.5	2	30	150.99	129.22	128.65
268	18-1090	72.5	1.1	Single	150580	14-0466	50.5	2.5	31	155.14	130.38	130.5
269	18-1099	65.5	1.1	Triplet	150580	14-0441	44	2	25	137.55	121.57	120.2
270	18-1113	60.5	1.1	Twin	140636	12-0108	50	3	31	156.81	131.06	129.48
271	18-1136	57.5	1.1	Single	140077	11-0312	46	2	31.5	155.45	131.63	130.71
272	18-1157	64.5	1.1	Single	Stud Sire	Stud Dam	45.5	2.5	32.5	156.83	131.65	132.88
273	18-1171	58	1.1	Single	Stud Sire	17-1219	36.5	2.5	26	135.43	119.84	122.47
274	18-1172	97.5	1.1	Single	Stud Sire	17-0634	40	2.5	26.5	137.97	121.23	122.83

275	18-1175	62.5	1.1 Twin	Stud Sire	15-0985	45	2.5	35	162.77	135.11	136.62	
276	18-1188	62.5	1.1 Single	Stud Sire	17-0773	42.5	2.5	31.5	153.13	129.69	131.45	
277	18-1196	59.5	1.1 Single	Stud Sire	11-0317	45	3	30.5	149.67	127	129.55	
278	18-1201	54.5	1.1 Single	A140549	10-0215	40	2	29.5	148.03	127.8	127.71	
279	18-1209	70.5	1.5 Single	Stud Sire	Stud Dam	49.5	2.5	29	139.37	122.7	121.22	
280	18-1212	68	1.5 Single	Stud Sire	Stud Dam	54.5	3.5	34	151.07	128.18	128.79	
281	18-1231	68	1.5 Single	Stud Sire	Stud Dam	54.5	3.5	31.5	145.1	124.78	125.11	
282	18-1246	64	1.5 Single	Stud Sire	Stud Dam	48	2	28.5	138.41	122.76	120.13	
283	18-1264	69.5	1.5 Single	Stud Sire	Stud Dam	53	3.5	35	152.75	129.24	130.11	
284	18-1283	58	1.1 Single	140636	14-0493	34.5	1.5	24	132.47	120	118.51	
285	18-1289	63	1.5 Single	Stud Sire	Stud Dam	38.5	2.5	23	120.48	112.36	112.14	
286	18-1304	53.5	1.5 Single	Stud Sire	Stud Dam	44	3	32.5	145.96	126.18	127.27	
287	18-1340	62.5	1.5 Single	Stud Sire	Stud Dam	48.5	3	28	135.53	120.06	119.85	
288	18-1346	68.5	1.5 Single	Stud Sire	Stud Dam	43	3	27.5	132.48	118.53	119.23	
289	18-1352	65	1.5 Single	Stud Sire	Stud Dam	44	2.5	29.5	139.14	122.84	122.23	
290	18-1355	53	1.5 Single	Stud Sire	Stud Dam	41.5	2	27	133.53	120.3	118.51	
291	18-1369	61	1.5 Single	Stud Sire	Stud Dam	43	2.5	29.5	138.98	122.79	122.36	
292	18-1370	61	1.5 Single	Stud Sire	Stud Dam	46	3	27.5	133.27	118.89	118.98	
293	18-1922	60	1.1 Single	150433	15-0736	34.5	2	25	133.76	119.88	120.6	
294	18-0351	75.5	1.4 Twin	A140568	14-0161	33	56.5	3.5	36.5	161.37	131.07	131.16
295	18-0937	66.5	1.1 Single	Stud Sire	16-0515	44.5	3.5	35	160.15	132.17	137.41	
296	18-0414	65.5	1.4 Twin	A140568	14-0713	33	62	4	38	157.11	130.05	133.79
297	18-1271	67	1.5 Single	Stud Sire	Stud Dam	57.5	3.5	34	151.9	128.52	128.64	
298	18-0563	65.5	1.4 Single	Stud Sire	16-0435	28	54.5	4	33	144.09	122.77	126.44
299	18-0236	65	1.4 Single	Stud Sire	15-0829	33	53	3	33.5	143.72	123.25	126.57
300	18-0444	66.5	1.4 Single	Stud Sire	16-1125	12	50	3	36	141.61	127.95	126.73