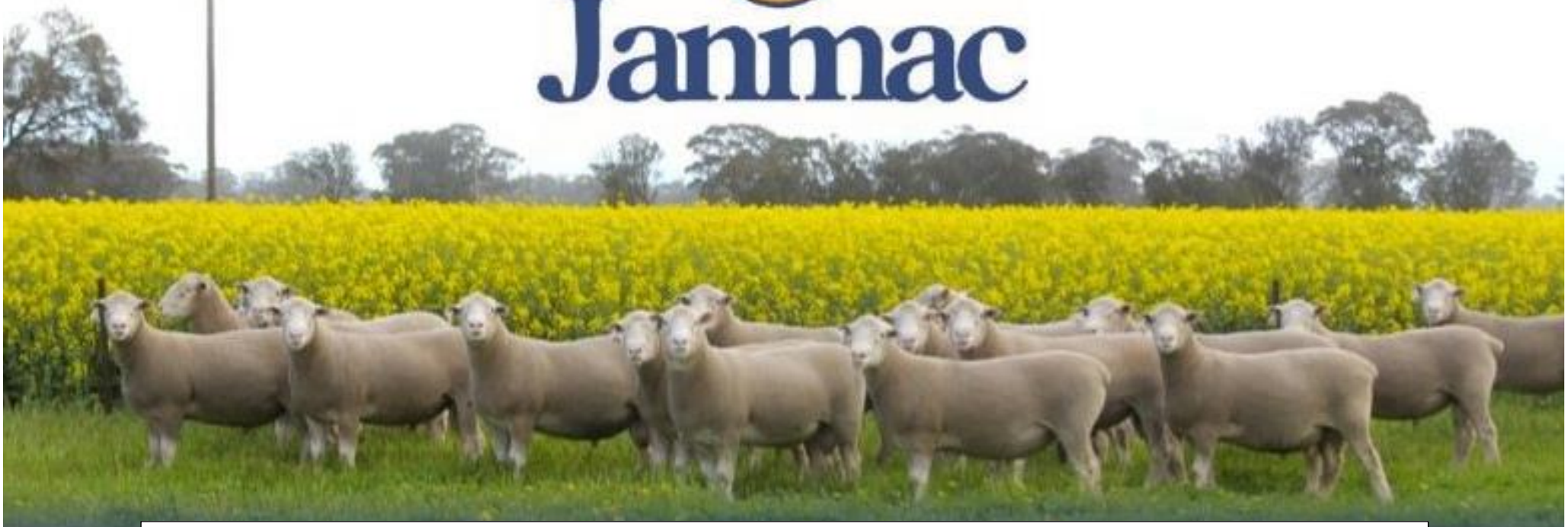
Janmac



2021 RAM CATALOGUE

WEDNESDAY 6TH OCTOBER – 1PM GOROKE VIC

Sires represented in 2021 Sale

Poll Dorset

Kurralea 435-16 ($12,000) ~ Clean, early maturity

Kurralea 234-16 ($15,000) ~ Bone, growth and great carcase

Mallee Park 36-18 ($17,000) ~ Length, bone and growth rate

Ulandi Park 151-17 ($18,000) ~ Extreme length, clean

Ulandi Park 141-16 ~ Super clean, long

Kurralea 236-18 ~ Great carcase

Mallee Park 159-18 ~ Super clean

Janmac 309-17 ~ Deep, square ram and heavy progeny

Ivadene 95-17 (A.I.) ~ Incredible muscling

White Suffolk

Mertex 470-18 ($8,750) ~ Strong with bone and growth

Anden 222-15 ($9,000) ~ Deep, square progeny

Mallee Park 416-18 ~ Long, heavy ram

Kurralea 196-16 ~ An excellent sire, long and correct

If you have any queries, please see Grant or Bryce.

Lot No.	Tag No.	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD	BWT kg	PWWT kg	PEMD mm	PFAT mm	TCP
1	126	K234-16	206-16	81.0	122.0	9.5	51.0	0.41	13.3	1.2	-0.6	132.8
2	060	K435-16	118-17	78.5	114.0	7.0	49.0	0.34	12.0	1.5	-0.9	131.7
3	106	IV95-17	290-15	82.0	129.5	10.0	56.0	0.44	14.1	1.3	-0.7	135.1
4 TW	124	K234-16	614-17	78.0	121.5	13.0	50.0	0.43	13.5	1.0	-0.3	131.1
5	198	UP151-17	241-15	59.5	127.0	10.0	53.0	0.24	9.5	1.2	-1.0	126.2
6	294	MP36-18	046-18	70.0	126.5	9.0	46.0	0.40	12.9	0.1	-1.3	123.9
7	292	MP36-18	349-15	76.5	114.5	7.5	45.0	0.41	12.6	0.4	-1.3	126.3
8	129	K234-16	090-17	72.5	112.5	8.0	49.0	0.42	13.4	1.2	-0.8	134.6
9	402	MP159-18	242-14	72.0	121.0	8.0	48.0	0.31	10.9	0.3	-1.0	122.2
10	422	UP141-16	564-15	82.0	118.0	6.0	45.0	0.32	11.9	1.0	-0.6	127.3
11 TW	029	K435-16	307-15	74.5	112.5	9.0	48.0	0.43	13.9	1.4	-0.6	136.0
12	080	K435-16	156-17	84.5	119.5	11.0	51.0	0.41	13.3	1.3	-0.3	132.8
13 TW	003	K435-16	259-16	68.0	111.0	8.5	49.0	0.28	11.1	1.6	-0.7	129.2
14	541	J309-17		65.0	118.5	7.5	50.0		10.1	0.3	-1.6	124.2
15	015	K435-16	110-14	78.0	111.5	9.5	46.5	0.42	13.9	1.4	-0.2	131.3
16 TW	274	MP36-18	012-16	65.5	107.5	7.5	45.0	0.34	11.1	0.3	-1.2	122.0
17	049	K435-16	048-16	84.0	127.5	12.0	51.0	0.40	13.2	1.2	-0.6	132.4
18	562	J309-17			113.5	6.0	50.0		10.5	1.2	-1.0	128.6
19	571	J309-17		74.0	127.0	10.0	55.0		11.5	1.3	-0.6	129.6
20 TW	352	K236-18	235-18	66.0	120.0	9.0	45.0	0.35	13.1	0.1	-1.1	124.5
21	044	K435-16	476-17	81.0	114.0	7.0	49.0	0.46	15.0	1.6	-0.8	138.1
22	614	K435-16	RETAG	71.0	122.0	7.5	48.0	0.38	13.8	1.3	-1.1	133.2
23	710	K435-16		57.0	114.0	7.0	49.0	0.42	14.8	1.7	-0.5	136.4
24 TW	305	MP36-18	437-14	57.0	104.0	6.5	43.0	0.36	12.1	0.3	-1.3	123.5
25	008	K435-16	465-17	68.5	104.0	8.0	48.0	0.36	13.0	1.7	-0.5	133.6
26	009	K241-14	431-15	64.5	111.0	9.0	51.0	0.31	12.5	1.1	-1.1	130.0
27	356	K236-18	370-18	74.0	120.5	8.0	46.0	0.43	14.2	-0.1	-1.5	128.5
28	344	MP36-18	029-18		103.5	8.0	46.0	0.41	13.2	0.5	-1.1	127.4
29	077	K435-16	181-16	77.0	97.5	4.5	45.0	0.45	13.8	1.4	-1.0	135.9
30 TW	062	K435-16	342-16	75.0	106.0	6.0	47.0	0.45	14.3	1.3	-0.8	134.8
31	343	MP36-18			98.0	6.0	45.0	0.36	12.1	0.8	-1.1	127.4

Lot No.	Tag No.	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD	BWT kg	PWWT kg	PEMD mm	PFAT mm	TCP
32	146	K234-16	092-17	74.5	103.0	5.5	42.0	0.48	14.7	0.8	-0.7	133.3
33	544	J309-17		62.5	106.0	6.0	50.0		9.1	1.2	-0.9	125.9
34 TW	472	UP141-16	061-18	61.0	104.0	8.0	44.5	0.29	11.9	0.6	-0.9	125.6
35	162	K234-16	161-17	60.0	107.0	7.0	44.5	0.38	13.0	0.9	-0.9	130.0
36	574	J309-17			100.5	4.0	44.0		9.2	0.7	-1.2	123.8
37	300	MP36-18	541-15	48.0	96.0	6.0.	43.0	0.27	10.3	0.6	-1.3	121.6
38 SPR	711	K435-16		70.0	93.5	4.5	40.0	0.40	13.4	1.2	-1.0	131.7
39	631											
40	341	MP36-18			94.0	6.0	40.0	0.37	11.8	0.3	-1.2	123.3
41	564	J309-17		60.5	106.0	6.0	44.0		8.9	0.3	-0.9	117.8
42 TW	387	K236-18	441-18	60.5	100.0	6.0	47.0	0.31	12.2	0.9	-0.9	129.1
43	128	K234-16	110-17	72.5	105.0	6.5	45.0	0.46	14.5	1.0	-0.6	133.7
44	561	J309-17		72.5	122.0	9.0	51.0		11.2	0.6	-1.1	127.0
45	485	MP159-18	305-15	55.5	93.0	5.5	42.0	0.26	10.2	0.7	-0.9	122.8
46	573											
47 TW	135	K234-16	309-17	70.5	103.5	5.0	43.0		11.1	0.9	-0.9	127.5
48	114	I95-17	572-17	55.5	99.5	5.0	44.0	0.38	12.8	0.9	-0.8	129.0
49	237	KD161-17	065-17	69.5	98.0	5.5	48.0	0.47	12.6	1.2	-0.8	131.0
50	120	K435-16	376-15	51.0	99.5	6.0	44.0	0.26	10.6	1.1	-1.1	125.4
51	121	K234-16	640-17	68.5	107.5	7.5	48.0	0.43	14.0	1.2	-0.9	135.2
52	567	J309-17		63.0	98.5	5.5	39.0		9.0	0.8	-0.8	120.9
53	137	K234-16	336-17	74.5	98.5	5.0	43.0	0.43	14.4	1.6	-0.3	136.1
54	520	J309-17		70.5	97.5	4.5	41.0		10.2	0.2	-1.3	123.2
55	212	K664-17	068-15	78.0	98.5	7.0	38.0	0.47	14.3	0.9	-0.3	130.2
56	578	J309-17		71.5	115.5	10.0	44.0		10.8	0.2	-0.7	120.8
57 TW	030	K435-16	170-17	67.0	100.00	7.0	42.5	0.41	13.5	1.0	-0.7	129.7
58	434	MP159-18	102-14	63.0	94.5	4.0	39.0	0.30	11.2	0.5	-1.0	124.2
59	296	MP36-18	278-16	69.5	99.5	5.5	45.0	0.44	13.2	0.4	-1.4	129.0
60	529	J309-17		63.5	98.0	6.0	45.0		8.9	1.5	-0.7	126.3
61	579	J309-17		65.0	99.0	6.5	43.5		9.2	1.4	-0.7	126.3
62	537	J309-17		54.0	105.5	8.0	41.5		7.8	0.1	-0.5	112.4

Lot No.	Tag No.	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD	BWT kg	PWWT kg	PEMD mm	PFAT mm	TCP
63	584	J309-17		58.5	93.0	5.5	45.0		7.9	1.7	-0.5	125.0
64 TW	204	KD161-17	492-17	61.5	104.0	6.5	48.0	0.45	12.4	0.9	-0.9	127.8
65 SPR	612	J309-17		48.0	94.0	5.5	39.0		9.5	0.6	-0.7	
66	202											
67	551	J309-17		54.0	99.5	6.5	43.0		7.6	0.4	-0.9	116.7
68 TR	021	K435-16	454-15	55.0	100.0	6.0	44.0	0.32	12.0	1.3	-0.7	128.3
69 TW	104	I95-17	410-15	63.0	97.0	6.5	45.0	0.44	13.9	1.1	-1.0	134.8
70	623	K435-16		64.5	105.5	7.5	49.0	0.31	12.3	2.0	-0.6	133.7
71	581	J309-17		65.5	107.0	5.0	44.0		9.8	0.7	-1.2	124.0
72	704	K435-16		64.5	99.0	6.5	46.0	0.39	13.7	2.0	-0.5	135.5
73	554	J309-17		59.0	98.0	7.0	45.0		8.1	1.4	-0.2	121.7
74 TW	201	K664-17	232-16	62.5	98.0	7.0	46.5	0.36	13.1	1.8	-0.4	134.0
75	596	UP141-16		55.5	86.5	4.5	39.0	0.21	9.5	0.7	-1.1	122.4
76	190	K234-16	053-16	51.0	99.0	6.0	46.5	0.27	11.1	1.5	-0.3	127.1
77	504	K234-16	636-17	52.5	93.5	5.5	41.0	0.33	11.5	0.8	-0.9	126.8
78	449	UP141-16	142-17	62.0	82.5	5.5	41.0	0.25	10.3	1.1	-0.8	126.8
79	536	J309-17		61.5	105.0	7.5	45.5		8.9	1.7	-0.5	125.8
80 TW	227	KD161-17	319-15	64.0	95.0	6.0	44.0	0.43	11.9	1.1	-0.4	125.7
81	532	J309-17		63.0	96.0	6.0	43.0		8.9	0.5	-1.1	122.3
82 TW	131	K234-16	035-17	71.0	93.5	7.0	47.0	0.45	13.9	1.4	-0.5	136.2
83	390	K236-18	438-18	54.0	93.0	6.0	44.0	0.26	10.7	0.6	-1.2	125.3
84 TW	327	MP36-18	038-18	56.0	94.0	6.0	43.0	0.42	12.4	0.0	-1.4	123.7
85 TW	116	I95-17	472-16	65.5	104.0	7.0	45.0	0.44	14.4	1.2	-0.5	133.3
86	283	MP36-18	039-15	60.0	95.0	4.0	35.0	033	11.8	0.6	-1.2	124.0
87 TW	102	K435-16	452-16	70.0	96.5	4.5	44.0	0.41	13.5	1.5	-0.8	134.5
88	533	J309-17		62.0	95.0	6.0	42.0		8.4	1.2	0.0	120.0
89	399	K236-18	500-17	47.5	95.0	6.5	41.0	0.19	9.4	0.4	-1.0	119.0
90	632											
91 TW	058	K435-16	170-17	72.0	107.5	5.5	44.0	0.44	14.4	1.1	-1.1	134.2
92 TW	253	KD161-17	010-17	51.5	83.0	6.0	38.5	0.35	10.3	1.1	-0.5	122.9
93	624											

Lot No.	Tag No.	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD	BWT kg	PWWT kg	PEMD mm	PFAT mm	TCP
94 SPR	662	K435-16		68.5	89.5	5.0	41.0	0.37	12.9	1.5	-0.7	132.2
95	603	UP141-16	RETAG	59.0	86.5	5.0	45.0	0.19	9.7	1.5	-0.7	127.7
96 TW	285	MP36-18	174-16	58.0	84.0	4.0	38.0	0.38	11.8	0.4	-1.2	124.7
97	393	K236-18	050-18	55.5	86.0	4.0	42.0	0.26	10.7	0.7	-1.4	127.4
98	613	J309-17			89.0	5.5	38.0		7.8	0.4	-0.8	117.0
99 TW	379	K236-18	228-18	54.0	93.5	5.0	39.0	0.28	11.3	0.4	-1.2	124.2
100	071	K435-16	351-15	72.5	97.5	6.0	43.0	0.40	13.2	1.3	-0.8	133.1
101 TW	492	UP141-16	257-15	47.0	83.0	4.5	38.5	0.18	8.7	0.5	-1.0	118.7
102 TW	248	KD161-17	500-17	53.5	87.0	5.0	44.0	0.34	10.4	1.6	-0.4	126.0
103	405	UP141-16	509-14	58.0	95.5	5.0	44.0	0.21	9.9	0.8	-0.8	122.4
104 SPR	705	K435-16		68.0	86.5	4.0	41.0	0.36	12.6	1.6	-0.9	132.8
105 TW	032	K435-16	133-17	56.0	88.0	7.0	46.0	0.29	11.5	2.0	-0.6	133.1
106 TW	076	K435-16	261-16	58.5	91.0	6.0	45.0	0.27	11.6	2.3	-0.2	132.7
107	670	K435-16		70.5	83.5	4.5	39.0	0.35	12.3	1.4	-0.8	130.8
108	478	MP159-18	005-18	54.0	88.5	5.0	44.0	0.23	10.4	1.5	-0.3	126.4
109	433	MP159-18	102-14	55.5	97.0	8.0	46.0	0.21	10.2	1.3	-0.4	125.0
110 **WS**	752	M470-18	969-16	77.5	119.5	10.5	46.0	0.35	14.1	0.5	-0.4	130.2
111 TW	851	A222-15	104-14	71.5	104.5	8.0	42.5	0.11	13.3	1.3	-0.4	131.7
112	817	MP416-18		59.5	107.0	6.0	44.0	0.30	12.2	0.3	-1.3	127.8
113 TR	916	MP416-18		67.5	101.5	8.5	45.0	0.29	12.6	1.3	-0.3	131.6
114 TW	766	K196-6	732-18	72.5	106.5	12.0	48.0	0.31	12.4	0.9	-0.3	127.3
115 TW	864	A222-15	026-14	80.0	112.5	10.0	47.0	0.20	14.7	0.9	-0.8	134.9
116	984											
117	751	M470-18	713.17	76.5	111.5	10.0	47.0	0.31	13.9	1.4	0.0	134.0
118 TW	861	MP416-18	757-17	74.0	102.0	6.0	39.0	0.45	14.7	0.0	-1.1	130.7
119	846	MP416-18	638-16	84.5	112.5	6.0	42.5	0.48	15.4	0.1	-1.2	133.7
120	811	K196-16	825-17	67.0	105.0	5.0	42.0	0.29	11.7	0.4	-1.1	124.7
121 TW	871	MP416-18	680-16	69.5	105.0	6.5	41.0	0.41	14.0	0.1	-1.3	130.9
122 TW	886	A222-15	093-14	57.00	97.0	11.0	44.0	0.03	11.5	1.2	-0.1	126.1
123 TW	780	MP416-18	612-18	63.0	101.0	6.0	38.0	0.38	13.6	-0.1	-1.0	126.7
124 TW	889	A222-15	690-15	65.5	107.0	7.5	47.5	0.11	13.3	1.3	-0.9	134.1

Lot No.	Tag No.	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD	BWT kg	PWWT kg	PEMD mm	PFAT mm	TCP
125 TW	868	MP416-18	666-16	79.5	110.5	7.5	44.5	0.44	15.1	0.7	-0.9	135.8
126	816	K196-16	702-17	60.5	100.0	8.5	44.0	0.20	10.5	1.2	-0.5	124.7
127	764	M470-18	676-18	79.5	104.5	10.0	45.0	0.33	14.3	1.4	0.5	132.9
128 TW	920	A222-15	054-14	58.5	101.5	6.5	44.0	0.04	12.2	1.3	-0.5	129.3
129 TW	807	K196-16	683-18	57.5	96.0	5.0	39.5	0.26	11.0	0.3	-1.2	122.1
130	985											
131	990	K196-16			106.5	8.0	44.5	0.26	11.4	0.8	-0.7	125.4
132 TR	925	MP416-18		66.5	93.5	5.0	41.0	0.37	13.6	0.8	-0.9	133.7
133 TW	759	M470-18	743-17	72.0	91.5	7.0	44.0	0.30	13.3	1.6	0.3	134.3
134 TW	808	K196-16	683-18	52.5	94.5	6.5	39.0	0.21	10.3	0.4	-0.9	120.1
135 TW	910	MP416-18	652-16	81.5	100.5	5.0	40.0	0.44	14.6	0.4	-1.0	133.8
136 TW	791	K196-16	654-18	56.0	94.5	6.0	43.0	0.25	10.8	0.6	-1.1	124.4
137 TR	840	MP416-18	645-15	60.5	94.5	6.0	41.0	0.35	12.8	0.5	-1.0	130.5
138 TW	809	K196-16	609-18	49.5	83.5	4.5	42.5	0.19	9.5	0.9	-1.1	124.6
139 TW	881	MP416-18		73.0	90.5	4.5	37.0	0.41	13.8	0.4	-1.1	132.5
140 TW	753	M470-18	666-16	68.0	95.5	8.5	47.0	0.25	12.6	1.9	0.0	135.9
141	986											
142	765	M470-18	724-18	65.5	89.0	7.0	43.0	0.24	12.2	1.5	0.2	131.5
143	968	A222-15		56.5	92.0	5.0	39.0	0.05	11.4	0.8	-0.9	126.1
144 TW	838	MP416-18	627-15	64.5	86.0	6.0	40.0	0.35	12.6	0.7	-1.0	132.7
145 TR	771	K196-16	759-17	51.5	85.0	4.0	38.0	0.22	10.0	0.5	-0.9	121.0
146	987											
147	959	A222-15		58.5	97.5	6.5	41.5	0.06	11.8	0.7	-0.9	126.4
148	837	MP416-18	012-12	60.5	91.5	7.0	41.0	0.46	13.0	0.1	-0.9	129.1
149 TW	852	A222-15	104-14	64.5	91.0	7.0	41.0	0.10	12.6	1.3	-0.2	130.4
150	946	MP416-18		68.5	88.0	4.5	42.0	0.35	12.5	0.7	-0.9	131.9
151 TW	884	A222-15	029-12	57.5	93.5	7.5	42.5		8.6	0.9	-0.2	119.7
152 **PD**	427	MP159-18	421-14	65.5	92.0	7.5	42.0	0.36	11.8	0.7	-0.2	124.9
153	474	MP159-18		56.0	84.5	6.0	39.0	0.23	10.0	1.2	-0.4	124.3
154	488	UP141-16	199-16	58.0	83.5	5.5	38.5	0.22	9.6	0.7	-0.5	120.7
155 TW	470	UP141-16	445-18	56.5	86.2	5.5	40.0	0.27	10.6	0.5	-0.9	123.3

Lot No.	Tag No.	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD	BWT kg	PWWT kg	PEMD mm	PFAT mm	TCP
156	287	MP36-18	388-15	62.0	87.5	4.5	39.5	0.37	11.8	0.5	-1.4	126.5
157	134	K234-16	309-17	63.0	81.0	5.0	39.0		8.3	0.9	-0.8	122.7
158	127	K234-16	468-17	70.5	84.5	3.5	41.0	0.45	13.6	1.2	-0.9	136.0
159	457	MP159-18	157-14	51.5	91.0	4.5	41.0		7.0	1.1	-0.8	119.3
160	199	K435-16	227-18	52.0	77.0	4.0	36.0	0.25	10.6	1.8	-0.7	129.2
161 TW	052	K435-16	064-17	63.0	90.0	4.5	44.0	0.34	12.5	1.8	-0.3	132.3
162	568	J309-17		59.5	85.0	5.5	39.0		7.9	1.1	-0.6	121.1
163 TW	063	K241-14	342-16	74.0	95.0	6.0	45.0	0.39	14.0	1.6	-1.2	137.9
164 TW	336	MP36-18	029-18	48.5	86.0	4.5	37.0	0.36	11.3	-0.1	-1.6	120.9
165	592	J309-17		50.0	83.0	5.5	43.0		6.3	1.4	-0.5	120.0
166 TW	057	K435-16	170-17	67.5	89.5	5.0	41.0	0.41	12.8	0.8	-1.0	129.4
167 TW	167	K234-16	455-15	56.0	80.0	5.0	37.0	0.34	11.7	1.1	0.1	125.3
168 TW	381	K236-18	457-18		79.5	7.0	40.0	0.21	9.9	1.0	-0.4	123.7
169	721	K435-16		56.0	80.0	4.5	37.5	0.37	12.3	1.2	-0.8	129.9
170 SPR	677	K435-16		48.0	77.0	5.0	40.0	0.31	11.6	1.6	-0.7	131.2
171 TW	375	K236-18	040-18	57.0	80.0	3.5	38.0	0.31	10.8	0.1	-1.4	123.9
172	157	K234-16	317-17		78.5	4.0	36.0	0.36	11.6	0.7	-0.8	126.9
173	230	K664-17	213-15	71.5	83.0	4.0	40.0	0.42	13.1	1.3	-0.2	131.2
174	484	UP141-16	440-15		82.0	4.0	39.5	0.21	9.4	0.8	-0.8	122.4
175 SPR	693	K435-16		54.5	75.0	4.5	37.0	0.34	11.7	1.6	-0.4	129.6
176 SPR	681	K435-16		66.0	86.0	5.0	43.0	0.34	12.5	2.0	-0.6	133.8
177	606	J309-17		59.5	94.5	6.0	41.5		8.3	0.6	-0.8	119.3
178	473	UP141-16	061-18		105.0	9.0	43.0	0.31	12.0	0.5	-0.7	124.2
179 TW	083	K435-16	162-15	62.5	91.5	7.0	44.0	0.33	12.1	1.7	-0.4	130.9
180	342	MP36-18			80.0	4.0	40.0	0.31	10.5	0.8	-1.1	124.6
181	043	K241-18	083-16		84.0	5.5	45.0	0.23	11.0	2.0	-0.7	132.5
182	621	K435-16	RETAG	60.5	75.5	4.0	36.0	0.28	11.0	1.9	-0.4	130.2
183	633											
184 SPR	687	K435-16	453-16	41.0	73.0	5.5	37.0	0.26	11.0	1.8	-0.3	128.4
185	685	K435-16			76.5	4.5	38.0	0.31	11.6	1.6	-0.6	130.1
186	256	K664-17	050-17	57.0	89.0	8.0	44.0		7.3	1.7	0.1	121.8

Lot No.	Tag No.	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD	BWT kg	PWWT kg	PEMD mm	PFAT mm	TCP
187	600	MP159-18		52.5	78.0	5.0	39.0	0.22	9.3	1.1	-0.3	121.8
188 SPR	745	K435-16		51.5	78.5	4.0	40.0	0.32	11.9	1.9	-0.7	132.7
189	664	K435-16		55.0	71.5	4.0	30.0	0.37	11.6	0.6	-1.0	125.2
190	458	MP159-18	187-14	60.0	77.0	4.5	40.0	0.28	10.2	1.0	-0.6	125.7
191	640	K435-16	RETAG	51.5	76.0	4.0	37.0	0.33	11.8	1.3	-0.9	130.2
192 TW	403	UP141-16	031-14	71.0	84.5	4.0	37.5	0.31	11.0	0.6	-0.2	121.9
193	374	K236-18	543-16	57.0	83.0	4.0	40.0	0.26	10.2	0.6	-1.0	123.7
194 **WS** TW	850	MP416-18		68.0	105.0	9.0	46.0	0.36	13.5	0.7	-1.0	133.2
195 TR	917	MP416-18	701-17	66.5	91.5	5.0	41.0	0.41	14.0	0.6	-1.3	135.4
196 TW	892	A222-15	771-17	70.0	96.0	7.5	40.0	0.13	13.9	1.3	-0.4	133.3
197 TW	836	MP416-18	678-15	73.0	99.5	5.0	41.0	0.44	14.2	0.1	-1.4	132.3
198	949	K196-16		71.0	89.5	4.0	40.0	0.28	11.3	0.9	-1.1	128.6
199 TR	939	MP416-18	672-16	58.0	87.5	5.5	39.0	0.36	12.5	0.1	-1.3	128.6
200	768	K196-16	838-17	61.0	95.0	9.0	41.0	0.18	10.3	1.3	-0.1	123.7
201	988											
202	790	K196-16	625-18		92.0	5.0	40.5	0.25	10.7	0.7	-0.9	124.0
203	793	K196-16	604-18	51.5	86.0	7.5	43.0	0.15	9.2	1.3	-0.4	123.3
204 TW	873	MP416-18	676-16	59.0	88.0	6.0	45.0	0.31	12.0	0.9	-1.0	131.9
205 TR	842	MP416-18	645-15	60.5	83.5	5.0	40.5	0.32	12.4	1.0	-0.7	132.5
206	958	A222-15		50.0	90.0	6.5	41.0	-0.04	10.5	1.4	-0.5	126.7
207	961	A222-15		48.5	86.0	5.5	42.0	-0.04	10.1	1.5	-0.6	126.9
208	794	K196-16	692-18	57.5	85.5	4.5	40.0	0.20	10.1	1.2	-0.7	125.0
209	989											
210	966	A222-15			72.0	4.0	37.0	-0.01	10.2	1.4	-0.6	127.4
211 TW	897	MP416-18	625-16	79.0	85.5	3.5	36.0	0.47	14.9	0.4	-1.3	136.8
212 **PD** TW	186	K435-16	169-18	49.0	70.5	4.0	34.5	0.30	10.5	1.1	-0.9	126.1
213 SPR	735	K435-16		42.0	78.0	5.0	38.0	0.27	11.4	1.7	-0.4	129.3
214 SPR	692	K435-16		49.0	75.0	5.0	38.5	0.30	11.5	1.7	-0.5	130.5
215 TW	496		483-18	47.5								
216 TW	169	UP151-17	105-17	58.5	75.0	4.0	35.0	0.23	10.0	1.8	-0.4	128.3
217 TW	235	KD161-17	213-15	54.5	73.0	5.0	38.0	0.27	9.5	2.3	0.2	126.8