

KILFEERA PARK 38th ONLINE RAM SALE (MAY/JUNE 2019 DROP)

Monday 12th October 12:30pm

				AUSTRALIAN SHEEP BREEDING VALUES (ASBVs)								RAW DATA								
LOT	TAG	POLL/ HORN	SIRE	YCFW (%)	YFD (µm)	YWT (kg)	YFAT (mm)	YEMD (mm)	YWEC (%)	MP+ INDEX	DP+ INDEX	FD (µm)	SD (µm)	CV (%)	CF (%)	GFW (%)	EMD (%)	FAT (%)	BWT (%)	BWT (kg)
SHED PREPARED RAMS																				25/08
1	190236	HORN	KP 150409	12	-2.2	5.0	-0.7	0.1	49	149	150	17.0	2.9	17.3	100.0	136	122	114	120	112
2	190062	HORN	KP 170010	12	-1.7	1.7	-0.1	0.2	13	141	139	17.8	3.3	18.4	100.0	122	114	95	103	106
3	190283	HORN	RP WOODY	23	-1.7	3.2	-0.9	-1.3	34	160	146	18.5	3.2	17.4	99.8	127	101	114	117	104
4	190142	HORN	KP 160358	23	-1.1	3.0	-0.9	-1.4	37	158	147	19.3	3.4	17.8	99.9	141	106	114	115	109
5	190646	HORN	KP 170428	20	-1.1	0.6	-0.8	-0.9	-21	149	140	18.6	3.7	19.7	99.7	150	114	114	116	94
6	190314	HORN	RP WOODY	25	-1.1	3.4	-0.7	-1.2	55	160	146	19.3	3.4	17.5	99.8	127	110	114	112	101
7	190414	HORN	KP 24 SYN	2	-2.2	1.3	-0.7	-0.6	40	137	131	17.3	2.9	16.9	99.8	109	110	95	122	102
8	190303	HORN	RP WOODY	21	-2.0	3.4	-0.7	-1.0	30	162	146	17.6	2.8	16.2	99.9	118	110	95	108	102
9	190023	POLL	KP 160006	15	-0.9	3.9	-0.2	-1.1	-5	150	141	19.4	3.3	16.7	99.9	113	101	152	110	101
10	190095	POLL	KP 170010	11	-2.4	1.0	0.0	-0.4	2	140	129	16.0	3.3	20.7	99.9	109	118	171	104	86
11	190289	HORN	RP WOODY	20	-1.6	3.5	-0.2	-0.2	45	156	148	18.7	3.5	18.7	99.6	104	118	152	104	98
12	190707	HORN	KP 18 SYN	12	-1.9	2.2	-0.7	-1.2	42	147	135	17.6	3.1	17.5	99.9	109	106	114	117	99
13	190204	HORN	KP 160343	22	-1.2	3.5	-0.6	-0.9	-27	157	145	18.2	3.1	17.0	99.8	132	110	114	116	104
14	190580	HORN	KP 140015	11	-1.8	1.7	-0.7	-0.9	22	145	135	18.1	3.1	17.1	100.0	127	106	95	110	96
15	190311	HORN	RP WOODY	22	-2.2	2.7	-0.9	-1.4	33	163	147	17.0	4.0	23.4	99.6	118	101	95	110	104
16	190635	HORN	KP 170428	14	-1.7	2.1	-0.2	-0.7	-23	146	136	17.8	3.3	18.6	100.0	127	114	190	122	103
17	190193	HORN	KP 160343	13	-0.8	2.6	-0.4	-0.6	5	138	133	19.4	3.3	16.8	99.7	122	114	114	120	105
18	190446	HORN	KP 24 SYN	5	-2.1	0.7	-0.6	-0.4	27	135	131	17.1	3.6	20.9	99.9	109	110	114	114	101
19	190380	HORN	KP 262 SYN	7	-1.0	2.5	-0.1	0.0	0	133	133	18.9	3.2	17.1	99.9	118	118	133	126	103
20	190449	HORN	KP 24 SYN	8	-0.8	2.3	-0.6	-0.3	25	134	132	19.3	3.1	15.9	99.9	109	106	95	110	100
21	190298	HORN	RP WOODY	28	-1.7	4.6	-1.1	-2.0	37	169	150	17.3	3.4	19.9	99.9	136	97	95	121	109
AVERAGE				15	-1.6	2.6	-0.6	-0.8	20	149	140	18.1	3.3	18.2	99.9	122	110	118	114	102
PADDOCK PREPARED RAMS																				
22	190708	HORN	KP 18 SYN	13	-1.6	1.8	-0.8	-1.1	1	149	139	17.0	2.8	16.2	100.0	113	106	95	114	82
23	190716	HORN	KP 18 SYN	12	-0.3	1.8	0.0	-0.2	22	136	135	20.0	3.4	16.8	99.8	112	106	114	105	77
24	190006	HORN	KP 160001	20	-1.1	3.3	0.0	-0.1	17	155	151	18.8	3.1	16.5	99.8	109	106	133	98	76
25	190699	HORN	KP 18 SYN	7	-1.7	1.6	-0.5	-0.7	26	137	130	17.9	3.3	18.2	99.8	100	101	114	96	80
26	190067	POLL	KP 170010	13	-0.8	2.1	-0.2	-0.7	10	137	131	18.4	3.3	17.9	99.8	104	97	95	100	82
27	190071	POLL	KP 170010	11	-1.8	-0.1	-0.7	-1.5	4	139	124	16.9	2.8	16.8	100.0	91	80	76	95	68
28	190090	HORN	KP 170010	14	-1.4	4.3	0.0	-0.3	8	147	143	17.9	2.9	16.1	99.9	100	101	76	105	80
29	190713	HORN	KP 18 SYN	8	-1.3	1.4	-0.4	-0.6	33	133	128	18.1	3.4	18.6	99.9	113	110	152	111	87
30	190024	HORN	KP 160006	14	-1.2	2.6	-0.6	-1.4	9	147	132	18.6	3.1	16.7	99.8	113	93	76	108	92
AVERAGE				13	-1.4	2.3	-0.4	-0.7	19	145	137	17.9	3.2	17.8	99.9	107	104	104	104	81

AUSTRALIAN SHEEP BREEDING VALUES (ASBVs)											RAW DATA									
LOT	TAG	POLL/ HORN	SIRE	YCFW (%)	YFD (µm)	YWT (kg)	YFAT (mm)	YEMD (mm)	YWEC (%)	MP+ INDEX	DP+ INDEX	FD (µm)	SD (µm)	CV (%)	CF (%)	GFW (%)	EMD (%)	FAT (%)	BWT (%)	BWT (kg)
Paddock Prepared Rams																				25/08
31	190180	HORN	KP 170378	9	-0.7	2.1	-0.7	-1.1	5	133	125	19.2	3.4	17.5	99.8	110	89	76	105	79
32	190272	HORN	RP WOODY	23	-1.7	2.6	-0.8	-1.2	33	162	146	18.5	3.2	17.2	100.0	122	101	95	99	81
33	190293	HORN	RP WOODY	20	-2.0	2.5	-0.9	-1.7	28	158	137	17.4	3.2	18.5	100.0	105	84	76	100	80
34	190271	HORN	RP WOODY	16	-1.9	2.6	-0.6	-0.9	38	149	136	17.2	3.0	17.6	100.0	100	97	95	105	82
35	190321	HORN	RP WOODY	22	-1.9	5.0	-0.7	-0.8	52	162	152	18.0	2.9	16.0	99.8	109	114	95	113	85
36	190115	POLL	KP 170007	11	-0.8	2.1	0.2	0.5	11	130	131	19.6	3.3	17.0	99.7	100	118	133	100	78
37	190284	POLL	RP WOODY	11	-1.9	0.2	-0.1	0.0	49	140	132	17.6	2.9	16.8	100.0	100	118	133	90	77
38	190022	POLL	KP 160006	9	-1.9	-0.3	-0.5	-1.3	-4	142	128	17.4	3.0	16.9	100.0	104	89	95	90	69
39	190011	POLL	KP 160001	18	-0.9	4.4	0.3	-0.3	-1	155	152	17.5	3.2	18.1	100.0	127	114	171	117	81
40	190700	HORN	KP 18 SYN	10	-1.1	4.1	-0.3	-0.3	44	141	139	18.5	3.0	16.4	100.0	100	114	114	115	86
41	190170	HORN	KP 170378	9	-1.7	1.8	-0.8	-1.2	29	136	127	17.3	3.9	22.8	99.7	100	106	114	113	80
42	190005	HORN	KP 160001	18	-0.7	4.3	-0.2	-0.8	-10	151	146	18.7	3.4	18.0	99.8	100	93	76	100	84
43	190572	HORN	KP 140015	10	-2.0	1.3	-0.7	-0.6	35	143	135	17.7	3.4	19.1	100.0	122	106	95	103	90
44	190557	HORN	KP 37 SYN	10	-1.6	2.1	-0.6	-0.6	-14	143	136	17.6	3.4	19.2	99.8	102	101	76	104	84
45	190489	HORN	KP 24 SYN	3	-1.4	0.2	-0.5	-0.1	0	125	124	18.0	3.4	18.6	99.9	100	114	95	108	79
46	190300	HORN	RP WOODY	13	-3.3	1.8	-1.0	-1.6	24	158	137	14.9	3.0	19.8	100.0	91	93	95	101	81
47	190009	HORN	KP 160001	24	-1.1	4.4	-0.4	-0.9	30	165	155	18.4	3.2	17.4	99.9	122	106	114	109	74
48	190377	HORN	KP 262 SYN	8	-1.4	3.7	0.1	-0.4	13	139	135	17.2	3.1	18.1	100.0	102	101	114	102	84
49	190307	HORN	RP WOODY	17	-1.9	2.0	-0.5	-1.1	49	150	137	17.2	3.6	21.1	99.8	100	97	114	102	81
50	190704	HORN	KP 18 SYN	14	-1.0	2.1	-0.4	-0.5	16	140	136	18.2	3.2	17.4	99.9	127	152	118	117	84
AVERAGE				13	-1.4	2.3	-0.4	-0.7	19	145	137	17.9	3.2	17.8	99.9	107	104	104	104	81

Yellow Highlight Indicates Top 20%

ASBVs Correct as of 7/8/20 Analysis

KILFEERA PARK POLL

LOT	TAG	P/H STATUS	FD (µm)	SD (µm)	CV (%)	CF (%)	GFW (%)	BWT (kg)
51	Y2254	PP	19.8	3.0	15.2	99.7	114	84
52	Y2230	PP	19.0	3.0	15.8	99.7	109	90
53	Y2252	PP	17.1	3.5	20.5	99.5	114	96
54	GR1940	*	18.6	3.5	18.8	99.3	114	98
55	GR1998	PP	19.1	3.0	15.7	99.5	118	102
56	R2164	*	17.5	3.6	20.6	99.5	114	86
57	GR1922	PP	17.7	2.8	15.8	99.7	105	82
58	GR1930	*	17.3	2.7	15.6	99.9	100	90
59	Y2268	*	17.2	2.8	16.3	99.8	109	88
60	GR1976	PH	17.6	3.3	18.8	99.7	95	84

09/08