

RICES CREEK + HAMILTON RUN 2025 - SADDLEWORTH AUCTION

Rices Creek + Hamilton Run Tues 26th August 2025 @ 1pm (Mid North -Pre sale inspection day - Mon 25th August from10am-4pm)

12/09/2024 18/12/2024

	Tag	SIRE	wwt	pwwt	Ywt %	YEMD +/-	FAT +/-	YFWT %	fd	sd	cv	cf	Breech C	Breech W	TWIN
1	241027	L2004	50.5	61	131	5	2.5	143	19.8	3.1	15	99.8	3	4	
2	241302	M001	42.4	66.5	143	9.5	1	145	18.9	2.8	14.9	99.9	3	4	
3	242364	GUN463	42	57.4	114	2	0.5	136	20.7	3.2	15.3	99.3	3	2	
4	HR245302	RCRA	47	59	120	5.5	2.5	115	21.4	2.8	13	99.6	3	3	
5	242193	M124	44	63.5	134	5	2	139	20.9	3.3	15.8	99.4	2	3	
6	240956	M001	40.2	56.5	139	7	2	120	20.7	2.8	13.7	99.7	2	3	
7	241008	L2004	49.4	60	130	3.5	1	125	20.3	2.9	14.5	99.9	3	2	
8A	241271	M001	41	56.5	134	8	1.5	131	21.5	3.1	13.6	99.1	3	3	
8B	240308	RC3401	47.2	58	128	4	1.5	135	20.9	2.7	12.4	99.9	2	2	
9	HR245244	G212	48.2	68	142	11.5	3	134	20.5	2.7	12.7	99.6	3	3	
10	241000	M001	49	60	127	6	3	136	21.2	2.6	12.9	99.8	2	3	
11	HR245586	HR157	40	53	126	2.5	1	114	20.5	2.8	12.6	99.6	2	2	
12	240230	RC2050	40.2	54.5	118	4	2	119	20.1	3.7	18.6	99.1	2	3	T
13	240922	M001	39	53	109	6	2.5	110	18.2	2.6	14.2	99.8	3	3	T
14	HR245083	HR173	44.2	49	101	1.5	0.5	111	18.5	2.8	15.2	99.8	3	3	T
15	240884	GUN463	43.6	60.5	122	2	3	156	18.3	2.5	13.4	99.9	2	2	
16	241386	M001	35.4	48.2	121	5.5	1.5	119	21.2	2.9	13.4	99.4	3	2	
17	240113	TW190	41.1	60.5	103	7	2	115	21.1	3.4	15.6	98	3	3	T
18	240218	l2017	45	53.5	120	5	2	116	20.1	3.4	16.3	99	2	2	
19	242351	HR0020	41	51.5	130	6	2.5	114	20.9	2.9	13.6	99.8	2	3	
20	HR245465	RC3401	43	60	111	5	1	123	19	2.6	13.1	99.8	2	2	T
21	240268	TW190	37	59.5	126	4.5	1.5	120	21	3.5	15.8	98.6	3	3	
22	240252	TW190	45	56	127	4.5	1.5	114	19.5	2.6	13.3	99.8	2	3	T
23	240259	RC2256	42	59	116	2	1	128	20.3	3.4	16.9	99.1	2	3	
24	240482	TW190	53	66	120	4.5	1	111	19.5	3.3	16.6	99.6	2	3	
25	HR245500	RCRA	41	59.5	120	1	1	123	19.8	2.9	14.1	99.5	3	3	T
26	240341	RC2050	41.5	52	116	6.5	1	116	20.3	2.8	14	99.9	3	3	T
27	241013	L2004	40.4	55	109	2	1	114	20.9	3.1	14.5	98.8	2	3	T
28	240121	TW190	42.5	50.5	121	2	2	109	19.6	3.2	16.6	99.5			
29	HR245540	HR157	38	59	120	6	1.5	120	19.2	3.1	15.5	99.7	2	2	
30	241161	M124	36.2	57.5	120	6	1.5	116	17.7	2.4	13.5	99.9	3	3	T
31	241403	HR173	35	47.6	107	2	0.5	110	19.5	2.8	14.5	100	3	3	T
32	HR245544	HR157	41	51.5	117	2	1.5	100	20.7	3.5	15.7	98.7	3	2	
33	240905	RC3401	46.8	62.5	145	10	2.5	126	21.2	3.2	14.7	99.5	3	3	
34	241747	RC2757	37	62.5	119	4	1	99	20.5	3.1	14.4	99.6	3	3	
35	241345	GUN463	39	54	124	8	1.5	125	21.1	3.3	14.5	99.4	2	3	
36	241409	M001	42	61	138	7.5	3	114	18.5	3.2	16.8	99.7	2	2	T
37	242383	M124	38	56.5	126	6	1	115	20.4	3.2	14.7	99.6	2	3	
38	240906	RC3401	40.2	63	114	8	2.5	100	20.5	2.7	12.7	99.8			
39	HR245397	RCRA	43	64	121	8	3	120	18.4	2.8	15.3	99.6	2	2	T
40	HR245322	RCRA	41	52	110	7.5	3	119	20.6	3.3	15.3	99.7	2	2	T
41	240461	RC3570	42.6	69	129	5.5	2	127	19	3.5	16.6	99.4			
42	240034	TW190	50	61	130	5	3.5	135	20.9	3.1	14.6	99.5	2	2	T
43	241454	M40	38	45.5	119	4	1.5	115	21	3.3	15.5	99	3	3	T
44	240233	M124	39	53	109	2.5	2	102	20	3.2	15.4	99.3	3	3	
45	240288	HR463 SYN	39	54.5	128	4.5	1	107	18.9	3	15.2	99.7	2	3	T
46	HR245001	M001	37	62.3	119	2.5	1	113	20.1	2.8	13.4	99.6	3	3	

LATER SHORN LATER SHORN	47	241414	HR463 SYN	33.8	49.6	107	1.5	1.5	111	21	3.6	16.5	97.6	3	2	
	48	240317	HR173	32	49.4	108	3.5	1	109	18.1	3.5	18.6	99.4	2	2	
	49	240209	HR157	45	58.5	116	4	1	138	20.4	3	14.5	99.4	3	2	T
	50	HR245007	HR157	40.6	63	142	6.5	3	109	21.5	3.6	15.8	98.3	3	4	T
	51	240158	RC57	39.5	50.5	117	4.5	2	123	20.5	3.1	15.2	99.8	3	2	T
	52	241539	2575	49.9	66	130	6.5	2.5	109	19.8	3.3	16.5	99.5	2	2	T
	53	HR245323	HRRA	40	49	114	2.5	2.5	109	18.2	2.8	15.6	99.8	3	2	
	54	HR245550	HRSYN	36	49.8	107	2	0.5	116	18.3	2.6	14.2	99.7	2	3	T
	55	HR245428	RC1500	42	50.5	125	0	2.5	139	18.9	3.1	16.5	99.8	3	4	T
	56	240828	RC3401	31	41	95	0	0	118	20.9	3.3	15.4	99	3	3	
	57	243604	M001	33.5	50	108	1	0.5	102	20.4	3	14.6	99.6	3	4	
	58	243515	RCSYN	35	47.8	112	2	0.5	109	21	3.4	15.7	99.3	2	3	
	59	240367	RC3401	35.5	46.4	105	1	0.5	156	21.5	4.2	18.4	98	2	3	
	60	HR245545	HRSYN	35	50	124	4.5	1.5	116	18.3	3	16.4	99.9	3	3	
	61	HR245407	RC1500	34	49	113	3	1	117	19.8	3.1	14.8	99.6	3	3	T
	62	HR245460	RC1500		48	114	3	1	114	19.2	2.7	14.1	99.8	2	3	
	63	HR245553	RC3401	36.2	46	108	5	1.5	109	17.6	2.7	15.1	99.9	2	3	
	64	HR245446	HRRA	40.1	50	117	6	1.5	95	20.3	3.1	15	99.6	2	3	
	65	241004	L2004	33	61	118	3	1	122	19.3	2.9	14.9	99.4	2	2	
	66	241390	M001	36.4	58	104	1	0.5	127	19.1	3.7	19.3	99.6			T
	67	242200	HR173	46	56	112	1.5	0.5	120	19.1	3.1	16	99.7	3	3	
	68	240420	M001	39	48.4	114	4.5	1.5	123	21.4	3.4	15.7	99.1	3	3	T
	69	240468	RC2050	35.2	47.2	109	2	1	128	17.4	2.8	15.8	99.5	3	2	T
	70	241286	M001	42	49.6	109	5	0.5	159	19.8	3.1	15.5	99.9	3	3	
	71	242692	RC2256	36	55	114	3.5	1.5	101	18.7	2.7	13.7	99.6	2	2	
	72	HR245362	M001	43.8	56	111	3	1	136	18.1	3.3	18.4	99.4	3	2	
	73	HR245585	GUN463	40.1	50.5	108	3	1.5	114	16	2.5	15.8	100	3	3	
	74	241996	RCWP	39.2	50.5	111	4	0.5	114	20.3	3	14.5	99.8	3	3	T
75	240854	GUN463	36.4	48	96	0	0.5	132	19.4	3.2	16.3	99.9	3	3	T	
76	241269	RCWP	39.4	61	107	4.5	0.5	120	19.8	2.8	13.7	99.5	3	2		
77	243293	RCWP	40.3	50.5	118	4.5	2	102	19.1	3.5	18.4	99.7	2	2		
78	240358	TW190	41.9	52.5	111	2	1	156	18.7	3.1	16.7	99.9	2	3		
79	240711	RC2256		49	112	2	0.5	105	19.2	2.7	14.2	99.9				
80	243465	RCWP	38.6	48	101	0	1	120	20.5	3	14.6	99.5	3	3		
81	242330	RCWP	40.1	52.5	109	3	0.5	121	19	3.6	17.8	99.7	3	3		
82	HR245411	HRRA	40.2	50	109	3.5	0.5	132	20.1	3.9	17.7	98.1	2	3	T	
83	HR245549	RCTV	39.9	58.5	109	0	0.5	123	18.2	2.9	15.1	99.9	3	3		
84	HR245509	HR157	37.2	46.6	114	1	0.5	105	18.3	3.1	16.2	99.4				
85	240967	RCWP	34	44	105	1	1	115	20.3	3.4	16.8	99.5				
86	243334	HR173	36.8	44.8	105	0	0.5	118	18.9	2.9	15.4	99.8	2	3		
87	241463	RC1500	35.2	49.4	104	3.5	1	135	17.9	3.3	16.8	99.7	3	3	T	
88	241954	MP49	37	50	105	1.5	0.5	118	19.2	3.4	17.5	99.5	3	3		
89	240250	MP49	37.5	50	105	1	0.5	118	17.6	2.9	16.6	99.8	2	2		
90	242409	M001	35.8	49	104	0.5	1	114	19.7	3.6	17.9	99.6	2	3		
91	242894	M001	36	49	105	0	1	114	19.8	3.1	15.5	99.8	3	3		
92	240458	HR157	36.5	50.5	111	2	1	114	19.2	2.5	13.2	99.9	2	2		
93	HR245354	HRRA	35	49	108	1.5	1	159	20	3	14.8	99.4	3	3	T	
94	HR245597	RC3401	43.4	60.3	118	6	1.5	124	17.9	2.2	12	99.8	3	3		
95	240107	TW190	43	62.5	118	6.5	2	117	19.5	2.6	13.1	99.9	2	2		
96	240361	RC3401	36.1	50	101	0	0.5	145	17.9	2.9	16.3	99.6	3	3	T	
97	241069	RCSYN	44.6	60	107	5	1	111	19.1	2.7	14	99.8	2	2		
98	242162	HR173	39	52	103	0	0.5	126	20.7	3.1	14.8	99.7	3	3		

99	242481	HR157	34.2	45	101	-0.5	1	111	19	3.8	17	99.3				
100	240285	MP49	33	43	93	0	0.5	119	19.5	2.6	13	99.9				
101	HR245546	M001	37.6	48.8	107	2	1	111	18.9	3	14.8	99.8	3	3		
102	242070	HR173	36.5	47	101	-0.5	0	118	17.2	3.2	18.9	99.8			T	
103	240446	RC3401	42.2	55	105	3	0.5	94	18.9	2.4	12.6	99.9	3	3		
104	240136	HR020		50	105	0.5	0.5	120	19.4	2.9	14.9	99.8	2	3		
105	242304	HR157	34	44	103	0	0	125	17.5	3.5	19.9	99.9	2	2		
106	243476	HR173	37	48	109	2	1.5	110	19.9	3.3	16.6	99.3	3	3		
107	241265	M001	41	55	124	6	2	102	18.6	2.9	15.7	99.3	2	3		
108	240321	RC3570	38.2	52	105	2	2	113	20.3	2.9	14.1	99.6	2	3	T	
109	243391	RC2256	39	54	112	1.5	0.5	107	18.1	3.2	17.5	99.8	2	2		
110	240443	MP48	36.5	50	101	0	0.5	118	19.5	3.1	15.7	99.7	2	3	T	
111	242875	HR157	37	49	101	0	0	107	18.8	2.8	14.9	99.9	2	2		
112	240335	HR173	38.1	49.4	105	2	1.5	120	21.4	3.8	17.5	99.2	3	3		
113	240269	MP49	33	42	96	2.5	1	102	19.5	3.1	15.8	99.8	2	2	T	SPRING DROP (12 Months)
114	HR245527	M001			105	1.5	0.5	110	18.9	2.9	15.4	99.9	3	3	T	
115	HR245373	RC3501	39	54	114	1.5	1	120	18.2	2.8	15.3	99.6	3	3		
116	HR245513	RC3501	38	52.5	103	1.5	0.5	120	18.9	3.1	15.7	99.7	3	3		
117	243233	RC0020	36	48	108	1.5	1	116	20.2	2.9	14.3	99.8	2	2	T	
118	241780	RC1500	34.6	42.2	97	-1.5	0.5	119	19.3	2.9	14.5	99.9	2	3		
119	242759	HR157	39	57	112	2	1	128	19	3.4	17	99.5	2	2		
120	240488	MP48	36.1	50	100	0	0.5	110	18.7	3.5	18.6	99.5	3	3		
121	240399	TW190	43	53	101	3	2	139	19.1	3.3	16.1	99.7	3	3		
122	240353	MP48	35.7	47.4	107	3	0.5	113	21.3	3.3	15.6	99.3	3	3		
123	242795	RC3401	35.1	45	95	-0.5	1	141	19.5	3.4	16.5	99.7			T	
124	241854	M124	45.7	62	101	-1	0.5	116	19.4	3.2	15.8	99.6	3	2	T	
125	241654	RCWP	42.2	51	100	0.5	1	107	21.3	3.7	17.3	99.3	3	3		
126	243024	HR0020	40.5	47	100	-0.5	0.5	110	19	2.9	15.4	99.7	3	3	T	
127	241558	M124	35	44.5	107	-1.5	1	118	19.1	2.7	13.8	99.9	3	3		
128	HR245511	RC1500			100	1	0	132	19.2	2.8	14.4	99.9	2	2	T	
129	HR245441	RC3401	34.5	47	101	-0.5	0.5	119	19.6	2.8	14.2	99.7	2	3	T	
130	HR245450	RC3401	34	43.5	107	0.5	0.5	122	19	2.8	13.5	99.6			T	
131	HR245530	M001	33.8	39.8	85			117	19.5	3	14.7	99.6	3	3		
132	240165	RC2757	36	50.5	95	3	1.5	142	19.9	3.8	16.5	99.7			T	
133	241531	RC1050	34.6	48	97	0	0	126	19.1	3.1	15.5	99.5	2	2	T	
134	242936	HR173	32.6	40	100	3	0.5	118	19.5	3.2	16.3	99.7	3	3		
135	242312	HR0020	34	46.4	96	3	1.5	108	18.3	2.7	13.8	99.8	2	3		
136	240782	HR0020	35.2	48	103	-0.5	0	116	19.5	3.1	15.2	99.7	3	3		
137	241447	HR173	42	51	111	0	0	122	21.6	3.7	15.7	98.7	3			
138	240840	GP212	43.4	61.5	118	3.5	2	134	21	3.3	15.6	98.7	3	4		
139	HR245453	RC3401	38	50	89	1.5	1	132	20.6	3	14.6	99.6	3	3	S	
140	240156	TW190	42	57.5	128	2.5	2	130	19.5	3	15	99.9	3	3		
141	240132	TW190	41	55	119	2	1	109	20.5	3.3	16	99.5			T	
142	HR245392	RCRA	41.5	52.6	111	4	2	102	18	2.6	13.4	99.7	2	2		
143	HR245490	RCRA	34.6	44.3	107	5	1	105	18.9	2.6	13.5	99.8	3	2	T	
144	240188	RCSYN	42	55.5	121	3	0.5	105	21	3.4	16	99.3	4	4	S	
145	242249	HR157	42	49	103	1	1	143	18.7	3.2	17	99.6	2	3		
146	241041	L2004	47.2	59	124	3	1	111	17.3	2.5	14.5	99.8	2	3		
147	240855	GUN463	45	56	130	6	2	124	17.9	3	16.7	99.5	2	3		
148	HR245341	HRRA	40.6	47	101	-0.5	0.5	102	18.9	2.9	15.1	99.6	2	2	T	
149	HR245480	GP212	39	48	105	2	2	105	18.7	2.6	13.6	99.8	2	2	T	
150	HR245542	M001	41	52	111	3	1	109	18.8	2.6	13.5	100	3	3		

LATER SHORN	151	242904	M001	42.1	52	100	1	1	116	18.9	3.3	14.2	100	2	2	
	152	241160	M124	45.6	53.5	120	3.5	1.5	80	19.6	3	15.3	99.8	3	4	T
	153	241202	HR173	39	46	102	0.5	0.5	115	17	2.5	14.9	99.9	3	3	T
	154	241285	GUN463	49.6	56	116	2	2	114	18.8	2.9	15.3	99.6	3	3	
	155	242435	HR157	39.2	46	116	4	1.5	130	19.2	3.7	17.9	99.5	4	2	
	156	243025	HR173	40	50	108	1	0.5	93	18.9	2.9	14.8	99.6	2	3	
	157	243004	HR0020	49	63	118	5	1.5	103	21	3.4	15.8	98.9	2	3	
	158	HR245345	HR173	35.6	45	97	1	1	114	17.6	2.8	15.7	99.6	2	2	T
	159	240450	RC3401	43	51	96	-0.5	1	139	21.1	4.1	17.2	98.7			T
	160	243502	HR157	41	53.5	102	0	0	114	18.1	3	16.7	99.9	3	3	T
	161	240513	HR157	39	45.2	105	1.5	0.5	114	18.9	3.3	16.2	99.6	3	3	
	162	242202	HR173	41.7	53.5	108	1	1	123	19.1	3.1	16	99.7	2	2	
	163	HR245493	HRRA			92	-1	-0.5	102	18.9	3.3	17.4	99.8	2	2	T
	164	243557	HR0020	39.2	49	109	1	0.5	130	18.3	3	16.1	99.8	2	3	
	165	242393	RCWP	40.5	47.8	103	0	0	116	19.8	2.9	14.1	99.6	3	3	
	166	241159	M124	42.5	57	97	0	0	118	16.5	2.4	14.3	99.9			
	167	242279	L2004	39	45	97	0.5	0.5	116	19.9	3.2	15.7	99.6	3	3	T
	168	HR245014	M001	35	58.5	101	3	1	102	17.4	2.9	16.9	100	3	3	
	169	HR245510	RC1500	50	65	127	5	1.5	109	18.5	2.5	12.2	99.9	2	3	
	170	HR245481	RCRA	38	47	106	3	1.5	102	20.5	3.4	16.3	99.6	3	2	
LATER SHORN	171	HR245393	RCRA	43	53	114	5	1.5	107	20.4	2.6	12.1	99.6	3	3	T
	172	HR245332	HR173	41.1	52.5	111	3.5	2	101	20.1	2.9	14.1	99.6	3	3	
	173	240226	RC57	44.2	54.5	109	2	1	125	19.5	2.7	13.6	99.6	2	3	T
	174	241007	L2004	46.4	60	124	9	1	123	18.5	2.2	11.8	100	3	3	
	175	241808	HR0020	37.6	43.2	101	1	1	107	19.6	3.3	16.7	99.7			T
	176	240511	HR157	38.1	43.2	98	0	0.5	109	19.7	3.1	14.9	99.8	3	3	T
	177	242903	HR0020	44	52	100	1	1	111	19.5	3.2	15	99.8	2	2	T
	178	243150	HR0020	43.2	49.4	93	-0.5	0.5	116	19.2	2.8	14.3	99.9	3	3	
	179	241296	RCWP	30.4	43.2	102	-0.5	0.5	138	19.9	3.2	15.7	99.6	3	3	T
	180	241565	RCSYN	28.9	43.2	93	-1	1	106	19.2	2.9	15.1	99.9	2	3	
	181	240015	RC2256	45	51.5	99	0.5	0.5	106	18.9	3.2	17.1	99.6	3	3	
	182	242331	RCWP	38	48.8	97	0	1	101	19.2	2.9	15.1	99.9	3	3	T
	183	241717	M124	32	42.2	91	0	0.5	123	20.7	3.1	15.1	99.2	2	2	T
	184	240847	M001	35	49.2	100	0	0.5	125	17.3	2.8	15.9	99.7	3	3	
	185	240728	L2004	34	50	101	1	0.5	102	18.9	2.9	15	99.8	2	2	
	186	240800	RCSYN	31	40.8	97	0	0.5	95	19.1	2.5	12.6	99.9	2	3	
	187	HR245414	HR173	39	46.5	107	3	1	107	19.2	3.2	16.3	99.7	3	3	
	188	HR245506	RC1500				0	0.5	136	18.2	2.9	15.5	99.7	3	3	T
	189	242504	HR157	30.7	41.2	97	0.5	1	102	17.7	2.6	14.6	99.8			
	190	241604	HR0020	33.6	41.8	99	-0.5	0.5	107	18.5	3.2	16.5	99.7	3	3	
	191	243100	HR0020	32	44.4	106	1	1.5	106	18.6	2.9	15.1	100	2	3	
	192	241724	HR0020	30.4	43	92	0.5	0.5	133	19.7	3.9	19.4	97.9	3	3	
	193	240082	TW190	34	50.5	114	4	1	111	18.6	2.6	13.8	99.8	3	3	T

19.3 3.0 15.3 99.6

<u>SIRE REFERENCE</u>	
	RICES CREEK
	HAMILTON RUN
	HAMILTON RUN OVER RICES CREEK EWES
RC3570	RICES CREEK 20-2256 -by RCWR1931 - Long body,heavy cutting
RC3401	RICES CREEK - 23-3401 Sired by HRGUNALLO 19-0463 - Dual purpose/standout growth rates

SPRING DROP (12 Months)

RC57	RICES CREEK - 21-0057- Sired by Imperial 20 son - Dual Purpose/long body/bold crimping, long staple
RC1500	RICES CREEK 22-1500 Long staple, elite wool
RCTW	RICES CREEK SYN OF TERRICK WEST 21-0101 - Heavy cutting + carcass
GP212	GLENLEA PARK 212 - Elite wool/heavy cutting
GP84	GLENLEA PARK 84 - Dual purpose
M001	MOORUNDIE - 001 Purchased for \$50,000 long staple, dual Purpose- Exceptional bone & carcass + growth rates
M124	MOORUNDIE - 124 - Elite wool ram, well nourished, long body/dual purpose.
M80	MOORUNDIE - M80 - High wool cutting + carcass
M40	MOORUNDIE - M40 - High wool cutting + carcass
RC WP	RICES CREEK by Wallaloo Park 190226
GUN463	GUNALLO - 190463 - Elite wool + Dual purpose/Carcass Ram (breeding exceptional within stud)
HRGUN463	HAMILTON RUN SYN OF GUNALLO 190463
HR173	HAMILTON RUN 22-0173 by GUNALLO 190463 - Exceptional carcass & wool.
HR157	HAMILTON RUN 22-0157 by GUNALLO 190463 - Exceptional carcass & wool.
HR0020	HAMILTON RUN 22-0020 by GUNALLO 190463 - Exceptional carcass & wool.
HR-RA	HAMILTON RUN SYN OF RIDGEWAY ADVANCE 21-1437 - Long staple, elite wool + carcass
RC-TV	RICES CREEK - TRIGGER VALE syn Exceptional Carcass
L2004	LEACHIM 21-2004 - Dual Purpose
RCSYN	Syndicate of RICES CREEK rams
All Rams are April/May 2024 drop Rams Shorn 20th Feb Rams later shorn in April (shown on placards) All rams are treated with Avenge & Fly at shearing EMD = Eye Muscle Depth - N Lawrence Scanned Early May 2025 (yearling data) YEMD -/+ = Yearling EMD compared to ram flock average (example +2 = 2mm above average. AWTA - Mid side sampled June 2025 Breech W = Breech Wrinkle - scored at marking (1-5)- 1=no wrinkle 5 = excessive Breech C = Breech Cover - Scored at marking (1-5) 1 = Large bare area 5 = complete wool coverage. YGFW% - Yearling Greasy Fleece Weight (compared with all rams at this shearing) YBWT % - Yearling Body weight % of all rams. Rices Creek stud ewes average 20 micron and hoggets average 18 micron. <i>A sincere thankyou for all the purchases and underbidders.</i> <i>The Vandeleur family appreciate your support and wish you all the best with your season, cheers.</i>	