

RICES CREEK - TINTINARA - 2025 RAM SALE
When - Thursday 7th August 2025 - Inspection from 10.00am - Auction 1pm.
Location - 'Lucanda' 9950 Dukes Hwy, Tintinara, SA



			12/09/2024	18/12/2024	08/05/2025											
	Tag	SIRE	WWT	PWWT	YWT 8/5/25	YWT %	YEMD +/-	FAT +/-	YFWT %	fd	sd	cv	cf	Breech C	Breech W	TWIN
1	241241	M001	41	46.8	79	107	2.5	1.5	124	19.9	3.2	15.2	99.6	4	4	T
2	240948	M001	46	51	101	136	4	2.5	128	20	3	15	99.8	3	4	T
3	240929	M001	38.4	48.4	87.5	118	2	1	124	20.8	3.1	14.6	99.5	3	4	T
4	240871	GUN463	43	55.5	96.5	130	4	1.5	131	19.4	2.7	13.6	99.8	2	2	T
5	240779	M124	41	55	94.5	128	8	5	142	21.6	3.5	16.2	99.2	3	3	S
6	240841	M001	39.6	55	91.5	124	6.5	2	114	21.2	3.1	14.7	99.4	3	4	S
7	241053	MSYN	47.8	65	94.5	128	3	1.5	118	19.8	2.6	13.1	99.8	3	3	S
8	245399	RCRA	52	63	105.5	143	6.5	2.5	139	21.4	3.2	14.6	99.5	2	2	S
9	HR5008	M001	47	65	93.5	126	4	1.5	118	20.3	2.8	13.8	99.6	3	4	S
10	242069	M80	43.5	54.5	81.5	110	1	1.5	100	20	3.7	18.5	99.6	3	3	S
11	240034	RCSYN	50	61	96.5	130	5	3.5	135	21	3.1	14.6	99.5	2	2	T
12	240934	M001	42	55	91.5	124	4	1.5	102	20.8	3.5	16.9	99.1	3	4	T
13	240198	RCTW	49	60	105	142	7	2.5	120	20.5	3	14.2	99.7	4	4	T
14	240977	M001	40	64	107.5	145	7.5	2	120	21.1	2.9	13.5	99.9	3	3	T
15	240952	M001	42	50	89.5	121	5	1	122	19.8	2.9	14.7	99.9	2	3	S
16	241516	RCWP	38	49	74.5	101	1	1.5	125	20.3	3	14.6	99.6	3	3	T
17	240387	RCTW	43	57	82	111	2	1	110	17.5	2.8	16.1	99.6	3	4	T
18	242697	HRGUN463S	45	58.5	89.5	121	5.5	2	110	17.9	2.7	15.3	99.7	2	2	S
19	240209	HR157	45	58.5	86	116	4	1	138	20.4	3	14.5	99.4	3	2	T
20	240232	HR157	44	58	89	120	2	1.5	120	17.9	2.7	14.6	99.6	3	2	S
21	240010	RC3401	42	56.5	88	119	5.5	1.5	126	17.8	2.7	15.2	99.5	3	3	S
22	241244	M001	42.4	52.5	81.5	110	3	1.5	119	20.8	3.1	14.9	99.6	3	3	T
23	240808	HRGUN463S	38.4	49.2	84	114	3	2	117	19.5	3.2	16.5	99.7	3	3	S
24	240994	M001	37.8	47	82	111	2.5	0.5	109	20.9	3.2	15.2	99.5	2	4	T
25	240991	M001	41	51	84	114	4	2.5	88	19.6	3.1	16	99.7	2	4	T
26	241000	M001	37	48	89	120	1	1.5	77	21	3.4	15.8	98.7	3	3	T
27	241067	M124	44	68	98	132	6	1.5	133	20.6	3.1	14.8	99.6	3	3	S
28	242018	GUN463	38	49.2	83	112	2.5	1	113	20.1	3.6	16.8	99.3	2	2	S
29	240041	RCTW	45	60	82.5	111	4	1	97	20	3.4	16.7	99.5	3	4	T
30	241368	M001	39.4	53	87	118	4.5	2	135	21	2.8	12.9	99.2	2	3	T
31	245368	HRRA	43	56.5	88.5	120	5	2	103	21.4	3.3	14.5	98.9	1	2	S
32	245428	RC1500	42	50.5	92.5	125	0	2.5	139	18.9	3.1	16.5	99.8	3	4	T
33	242565	HRGUN463S	43	52.5	72	97	1	1.5	101	18	2.6	14.2	100	3	3	S
34	241132	M124	39.2	58.5	87	118	5	3	110	18.1	2.3	12.8	99.8	3	3	S
35	240037	HRGUN463S	39.8	54.5	87	118	1.5	1.5	101	20	2.9	14.1	99.9	2	3	T
36	240989	M001	43.2	57	90	122	4.5	1.5	100	19.8	2.6	13.2	99.5	3	4	S
37	245077	HR157	46.8	61	88.5	120	10.5	3.5	111	19.1	2.8	14.4	99.9	1	2	T
38	241014	L2004	48.2	63	82	111	0	0.5	130	18.7	2.4	13	100	2	2	S
39	240984	M001	44.2	61	97	131	2.5	4	95	19.5	3.2	16.6	99.7	3	2	S
40	241708	RC1500	40	55	86.5	117	5.5	1.5	99	20.7	3.1	14.7	99.5	3	2	T
41	240432	RCSYN	44.8	54	70	95	0.5	0.5	123	21	3.4	15.5	99.3	2	3	T
42	241139	M124	49	64	84.5	114	7	1.5	132	19.9	2.9	14.2	99.9	4	3	T
43	242378	HRGUN463S	41	55	74	100	1.5	0	126	20.5	3.8	17.1	99	3	3	S
44	241416	HRGUN463S	29.4	44	73	99	-1.5	0	105	19.8	3.1	15.6	99.8	3	2	T
45	243025	RCTW	46.4	60	71.5	97	0	1	76	19.7	2.9	14.8	99.6	3	4	S
46	241160	M124	45.6	53.5	88.8	120	3.5	1.5	80	19.6	3	15.3	99.8	3	4	T
47	240123	RCTW	46	57.5	87	118	2	2	106	20.2	3	14.7	99.7	3	3	S
48	240188	RCSYN	42	55.5	89.5	121	3	0.5	105	21	3.4	16	99.3	4	4	S
49	245021	M001	46.6	61.5	94.5	128	3.5	1.5	127	20.5	3.2	15.6	99.5	3	2	S
50	240066	RCWR	44.5	55.5	79.5	107	3	2	115	19.8	3.1	15.9	99.8	3	3	T
51	245350	HRRA	44	52	80.5	109	4	1.5	107	19.8	2.8	14.3	99.8	2	2	S
52	241999	RC1500	36	51	88.5	120	2.5	2	103	20.4	3.9	17.1	99	4	3	T
53	245412	HRRA	47	59.5	80	108	6.5	1.5	118	19.8	2.4	12.4	99.9	2	2	S
54	245052	HR463S	49.4	52.5	76	103	2.5	2.5	88	18.8	3	16.1	99.8	2	3	T
55	241201	HR463S	43	47.8	77	104	0.5	0.5	93	19.8	3.1	15.8	99.7	2	2	T
56	241108	M001	49.4	60	96	130	3.5	1.5	115	20.9	3.1	14.5	99.6	3	3	T

57	240864	GUN463	40.2	51	83.5	113	0	0.5	118	19.9	2.5	12.7	99.7	2	3	T
58	240837	GUN463	36.2	48.2	69	93	2.5	0.5	99	20.1	2.9	14.2	100	3	2	S
59	240233	RCSYN	39.4	53	80.5	109	2.5	2	113	20.5	3.2	15.4	99.3	2	3	S
60	245306	HRRA	45	56	77	104	4	1	102	19.2	2.5	12.9	99.8	3	3	S
61	245535	HRRA	35	45	73	99	0	0	93	18.1	2.5	13.7	99.5			S
62	240105	HR157	42	60.5	79.8	108	0.5	1.5	143	19.3	3	15.8	99.4	3	3	T
63	242213	HRGUN463S	42	55.5	81.5	110	0.5	1	103	17.6	2.8	15.7	99.5	3	2	S
64	245453	RC3401	38	50	66	89	1.5	1	132	20.6	3	14.6	99.6	3	3	S
65	245416	HRRA	40	53	75	101.4	3.5	1.5	101	19.2	3.4	17	99.7	2	2	S
66	240090	RCIMP	39	51	79	107	0	0.5	132	19.2	3.6	18.9	99.1	4	3	T
67	241140	M124	39.6	55	88.5	119.6	4	0.5	105	19.4	2.8	14.6	99.8	3	3	T
68	245242	GP212	42.8	49	74.5	101	4	0.5	91	18.9	2.6	14	99.7	3	5	T
69	240728	RC3401	42	56	81.5	110	3	1	105	18.3	3	15	99.6	2	2	S
70	245063	GP212	42	54	72.5	98	1	1	88	18.5	2.9	15.9	99.3	2	4	T
71	245419	HR173			74.5	101	0.5	1	110	20.7	3.4	16.6	99.3	2	3	S
72	245047	HRGUN463S	41.2	52	74	100	-0.5	0.5	105	17.8	2.7	15.2	99.8	2	2	S
73	240459	HR157	44	50.5	77.5	105	2	1	158	19	3.6	17.8	99.6	2	3	T
74	243359	HRGUN463S	35	45.5	77	104	4	1	95	19.7	2.5	12.6	99.6	2	2	S
		19.8 3 15.1 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
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.
HR-RA	HAMILTON RUN SYN OF RIDGEWAY ADVANCE 21-1437 - Long staple, elite wool + carcass
L2004	LEACHIM 21-2004 - Dual Purpose
RCSYN	Syndicate of RICES CREEK rams
All Rams are April/May 2024 drop	
Rams Shorn 20th Feb	
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>	