

WAHROONGA BELMONT REDS 2026 bulls

BREEDPLAN EBVs @ 6/04/2026

WAHROONGA BELMONT REDS 2026 Bulls

				GROWTH							FERTILITY		CARCASE						FLIGHT	INDEXES							DAMS HISTORY					200 Day		400DAY ASSESSMENT				400 DAY CARCASE SCAN					FERTILITY			
Lot	Animal ID	Poll/ Horn	DNA Poll/ Horn	Birth date	Birth WT	200D WT	400D WT	600D WT	MCW	MILK	SS	DTC	Carcass WT	EMA	Rib Fat	Rump Fat	RBY	IMF		Self Replacing Index	Terminal Index		Animal ID	SIRE ID	DAM ID	Age First Calf	Calve s from	ICI (days)	Weight t (kg)	FLT (sec)	Wieg ht (kg)	Pen Score (1-5)	Pizzle t (1-5)	Scrota l (cm)	Wt (kg)	Rum p fat (mm)	Rib fat (mm)	EMA (sq cm)	IMF %	Weig ht (kg)	scrot al size	Moti lity %	PNS %			
1	RJS250109AI	Poll	HPc	22/10/2024	4.4	31	36	54	55	13	1.9	-1.7	41	4.7	0	1.4	1	0.2	-0.1	\$63	\$52		RJS250109	RJS2210009	RJS170086	36	7/8	370	303	1.1	384	2	1.5	30	445	6	4	78	4.7	540	34	80	89			
2	RJS250347	Scurr	HPc	1/12/2024	4.4	32	43	67	86	8	3.7	-7.4	47	1.9	-0.4	0.7	0.6	0.5	0	\$106	\$65		RJS250347	SEI220253	RJS200154	24	5/5	366	263	1.36	347	1	1.5	31	405	3	3	61	5.7	502	37	80	84			
3	RJS250291	Scurr	HPc	26/10/2024	3.8	28	26	49	47	9	3.9	-0.4	37	4.6	-0.2	0.8	0.9	0.2	0.0	\$52	\$47		RJS250291	RJS220125	RJS220200	22	3/3	445	274	0.97	347	1	1.5	31.5	390	5	3	70	4.2	504	38	70	78			
4	RJS250307	Poll	PcPc	19/10/2024	3.6	25	33	47	67	14	3.6	-2.7	34	2.6	0.1	1.5	0.6	0.3	-0.1	\$54	\$45		RJS250307	RJS230053	RJS230088	23	2/2	391	235		349	1	1.5	34	393	6	5	64	3.8	493	41	80	86			
5	RJS250327	Poll	PcPc	12/14/2024	5.6	37	45	66	88	9	2.7	0.7	51	3.8	-0.5	0.1	1	0.1	0.2	\$52	\$52		RJS250327	SEI220253	COR150008	25	10/10	368	292	1.24	386	1	2	31	427	4	2	76	3.2	504	36	90	84			
6	RJS250147	Poll	HPc	1/11/2024	5.1	29	40	60	79	9	2.8	-1.4	38	2.3	-1.0	0.1	0.8	0.1	0.1	\$59	\$50		RJS250147	RJS220213	RJS219090	24	4/4	370	255	1.2	357	1	2	32	422	3	3	61	5	530	37	90	94			
13	RJS250141	Scurr	HPc	13/11/2024	4.7	26	37	56	70	10	4.0	-3.9	38	2.6	-0.9	0.0	0.7	0.2	0.0	\$67	\$48		RJS250141	TRE210675	RJS190066	24	6/6	363	243	1.92	377	1	2	33.5	422	4	3	68	4.8	536	38	80	88			
14	RJS250321	Scurr	HPc	5/11/2024	2.0	21	24	35	45	7	2.6	-5.8	26	1.6	0.4	2.1	0.3	0.5	0.0	\$68	\$41		RJS250321	SEI220253	RJS160008	24	9/9	362	290	1.84	373	1	2	29.5	401	4	3	68	4.4	516	36	70	77			
15	RJS250267	Scurr	HPc	16/10/2024	4.2	29	32	48	64	13	2.4	-2.5	37	3.3	-0.5	0.1	0.9	0.1	0	\$57	\$45		RJS250267	RJS230083	RJS220208	22	2/3	440	281	1.03	346	1	2	32	393	3	2	67	4.1	534	41	80	87			
16	RJS250203	Scurr	HPc	18/10/2024	2.6	18	26	36	56	15	3.7	-5.9	31	3.5	-0.8	0.2	0.6	0.2	0.4	\$58	\$34		RJS250203	RJS190065	RJS200148	24	5/5	355	243	1.73	367	1	2	33	411	6	5	70	3.7	532	39	75	73			
17	RJS250331	Poll	PcPc	7/11/2024	4.2	31	34	54	65	9	3.3	1	44	4.7	-0.3	0.3	1.1	0.2	0.1	\$50	\$52		RJS250331	SEI220253	COR170010	25	8/8	369	290	1.85	381	1	2	33.5	428	4	3	85	4.6	526	40	70	86			
18	RJS250341	Scurr	HPc	19/10/2024	3.2	26	36	50	65	5	2.4	-2.4	38	4.4	-0.4	0.5	1	0.1	0	\$68	\$51		RJS250341	SEI220253	RJS190114	26	6/6	354	289	1.42	380	1	2	30	404	5	4	82	4.7	482	35	70	92			
19	RJS250115AI	Poll	PcPc	25/10/2024	4.3	25	33	52	61	9	2.5	-0.6	38	4.1	-0.8	-0.1	0.9	-0.1	-0.1	\$52	\$45		RJS250115	RJS190077	RJS150034	24	10/10	354	259	0.74	368	1	1.5	31	used in herd at this time					414	32	80	81			
20	RJS250345AI	Poll	PcPc	20/10/2024	4.6	27	33	55	63	14	1.8	-1.7	38	3.2	-0.5	0.3	0.9	-0.1	-0.2	\$56	\$46		RJS250345	RJS2210009	RJS170124	22	8/8	363	263	0.84	339	2	1.5	31	401	5	4	71	5.2	454	33	70	80			
21	RJS250125AI	Poll	PcPc	16/10/2024	4.3	31	31	54	44	15	1.6	1.8	36	3.6	-0.3	0.6	0.9	0.2	0	\$41	\$51		RJS250125	RJS2210009	RJS190174	25	6/6	355	276	0.79	332	2	2	31	406	3	2	70	5.1	489	36	90	78			
22	RJS250357	Scurr	HPc	16/11/2024	4.4	28	38	48	60	10	2.5	2.3	34	2.7	-1.0	0.3	0.7	0.0	0.2	\$27	\$41		RJS250357	RJS200213	RJS200226	24	5/5	355	274	1.49	401	1	2	33.5	445	4	3	70	3.3	522	39	90	74			
23	RJS250149	Poll	HPc	16/12/2024	5.7	32	40	58	71	10	3.3	1.3	44	5	-0.7	-0.1	1.2	-0.1	0.2	\$41	\$44		RJS250149	RJS200213	RJS210092	23	4/4	375	261	1.06	345	1	1.5	33	381	3	2	75	2.8	485	37	70	92			
24	RJS250173	Poll	PcPc	14/12/2024	5.3	30	36	47	68	10	2	2.9	42	4	-0.5	0.3	0.9	0.1	0.4	\$22	\$38		RJS250173	RJS200213	RJS210008	24	4/4	386	232	2.95	341	1	1.5	29	381	3	2	68	3.5	475	35	75	88			
25	RJS250227	Poll	PcPc	30/11/2024	2.7	19	29	45	62	9	3.8	-3.4	32	3.6	-0.8	0.5	0.5	0.1	0.1	\$60	\$43		RJS250227	RJS221025	RJS210118	29	3/3	431	231	0.83	316	1	2	31	380	4	3	65	4.6	486	36	70	85			
26	RJS250155AI	Scurr	HPc	30/11/2024	0.9	14	14	16	0	15	2.9	-9.3	11	1.9	0.6	2.6	-0.1	0.5	0.1	\$66	\$29		SEI180317	RJS220052		24	3/3	370	237	0.75	331	1	1.5	34	370	4	3	57	4.4	433	38	90	87			
27	SCH250051	Poll	HPc	04/10/2024	3	22	24	37	48	9	1.5	-3.9	24	2.3	-0.3	1	0.3	0	0.1	\$50	\$32		SCH250051	SEI220155	SCH183311				288	7.14	376	1	2	30	420	5	4	72	3.4	512	35	60	91			
28	SCH250057	Scurr	HPc	29/08/2024	-0.3	9	11	16	24	1	2.2	-1.2	14	2.9	-0.3	1.3	0.4	0.4	0.2	\$34	\$27		SCH250057	SEI210331	SCH171603				258	1.82	353	1	2	32	401	5	3	75	5.4	493	40	90	90			
29	SCH250049	Scurr	HPc	25/08/2024	0.3	11	17	16	34	5	1.9	-2.8	10	0.3	-0.7	1	0.1	0.2	0.1	\$30	\$21		SCH250049	SEI210331	SCH183326				305	1.33	353	1	2	32	390	4	3	62	3.7	504	35	60	70			
30	SCH250011	Poll	PcPc	09/09/2024	1.1	15	22	32	53	1	1.6	-0.4	22	2.3	-0.5	0.5	0.3	0.1	0.3	\$39	\$22		SCH250011	SEI210331	SCH141469				190	2.33	336	2	1.5	28	406	4	3	86	2.7	486	35	60	98			
31	SCH250025	Scurr	HPc	23/08/2024	1.3	16	24	32	50	2	2.6	-0.5	25	3.6	-0.6	0.6	0.7	0.1	0.1	\$43	\$38		SCH250025	SEI210331	SCH183370				202	0.97	376	1	2	32	422	4	3	83	3.4	522	36	90	68			
32	SCH250029	Scurr	HPc	01/09/2024	0	10	16	19	34	2	2.1	-2.1	15	2.2	-0.5	1	0.3	0.3	0.2	\$37	\$27		SCH250029	SEI210331	SCH193637				192	0.95	339	1	2	29	381	4	2	67	4.6	465	37	90	93			
33	RJS250269	Poll	PcPc	16/11/2024	4.3	28	32	48	64	13	1.9	2.4	41	4.5	-0.6	-0.2	1	-0.2	0.1	\$27	\$40		RJS250269	RJS230083	RJS220072	24	3/3	350	243	1.86	367	1	1.5	28	401	4	2	70	3.3	489	34	70	67			
34	RJS250175	Scurr	HPc	4/11/2024	3.5	23	27	28	40	9	2.6	-0.2	28	2.8	0.3	1.7	0.7	0.4	0.3	\$28	\$32		RJS250175	RJS200213	RJS210186	23	4/4	364	253	1.96	354	1	2	33	374	4	3	67	4.6	456	36	80	83			
				Breed Avg	2.5	19	24	36	46	9	2.1	-2.5	25	2.6	-0.3	0.7	0.5	0.2	0.09	48	36																									

	Gestation length	Birth WT	200D WT	400D WT	600D WT	MCW	MILK	SS	DTC	Carcase WT	EMA	Rib Fat	Rump Fat	RBV	IMF	Self Replacing Index	Terminal Index	Flight Time	Shear Force
Breed Avg	-1.2	2.5	20	24	37	46	9	2.1	-2.5	25	2.6	-0.3	0.7	0.5	0.2	48	37	0.09	0.01

	Gestation length	Birth WT	200D WT	400D WT	600D WT	MCW	MILK	SS	DTC	Carcase WT	EMA	Rib Fat	Rump Fat	RBV	IMF	Self Replacing Index	Terminal Index	Flight Time	Shear Force
Top Value	-6.6	-3.3	41	55	90	127	20	4.9	-11.6	56	7.2	2.2	4.7	1.7	0.9	105	79	0.6	-0.4
Top 1%	-3.6	-1.5	34	47	73	106	19	4.2	-9.6	50	5.5	1.6	3.7	1.3	0.7	89	65	0.4	-0.3
Top 5%	-2.9	0.2	30	40	61	88	16	3.5	-7.7	42	4.5	0.6	2.2	1	0.5	77	57	0.3	-0.2
Top 10%	-2.4	0.7	28	36	56	78	14	3.3	-6.3	38	4	0.4	1.8	0.9	0.5	70	52	0.3	-0.2
Top 15%	-2.1	1.1	26	34	52	73	14	3	-5.5	36	3.7	0.2	1.6	0.8	0.4	65	49	0.2	-0.1
Top 20%	-1.8	1.4	25	32	49	68	13	2.8	-4.9	34	3.4	0.1	1.4	0.8	0.4	62	47	0.2	-0.1
Top 25%	-1.7	1.6	24	30	47	64	12	2.6	-4.4	31	3.3	0	1.2	0.7	0.4	58	45	0.2	-0.1
Top 30%	-1.5	1.8	23	29	45	59	11	2.5	-4	30	3.1	0	1.1	0.7	0.3	56	43	0.1	-0.1
Top 35%	-1.4	2	22	28	42	56	11	2.4	-3.5	28	2.9	-0.1	0.9	0.6	0.3	53	41	0.1	0
Top 40%	-1.3	2.2	21	26	40	53	10	2.3	-3.1	27	2.8	-0.2	0.8	0.6	0.3	51	39	0.1	0
Top 45%	-1.2	2.4	21	25	38	49	10	2.1	-2.8	26	2.6	-0.3	0.7	0.6	0.3	49	38	0.1	0
Top 50%	-1	2.6	20	24	36	46	9	2	-2.4	24	2.5	-0.3	0.6	0.5	0.2	47	36	0.1	0
Top 55%	-0.9	2.8	19	23	34	42	9	1.9	-2	23	2.4	-0.4	0.5	0.5	0.2	45	35	0.1	0
Top 60%	-0.8	3	18	21	32	39	8	1.8	-1.7	22	2.2	-0.5	0.4	0.4	0.2	42	33	0	0
Top 65%	-0.7	3.2	17	20	30	36	8	1.7	-1.3	21	2.1	-0.5	0.3	0.4	0.2	41	31	0	0.1
Top 70%	-0.7	3.4	16	19	29	32	7	1.6	-0.9	20	2	-0.6	0.2	0.3	0.1	39	30	0	0.1
Top 75%	-0.5	3.6	15	17	27	29	7	1.4	-0.4	18	1.9	-0.6	0.1	0.3	0.1	37	28	0	0.1
Top 80%	-0.4	3.9	14	15	24	24	6	1.3	0.1	16	1.8	-0.7	-0.1	0.2	0.1	34	26	0	0.1
Top 85%	-0.3	4.1	13	14	21	20	5	1.2	0.7	15	1.6	-0.8	-0.2	0.2	0.1	31	24	0	0.2
Top 90%	-0.1	4.3	11	11	17	13	5	0.9	1.6	12	1.4	-0.9	-0.4	0.1	0	27	21	-0.1	0.2
Top 95%	0.1	4.9	9	8	11	2	3	0.6	2.6	8	1	-1.1	-0.7	-0.1	-0.1	20	16	-0.1	0.3
Top 99%	0.7	5.9	5	-1	-1	-16	1	-0.1	5.4	-1	0.2	-1.4	-1.3	-0.3	-0.3	4	6	-0.2	0.3
Low Value	2.5	7.3	0	-10	-10	-32	-4	-2.1	10.9	-6	-0.6	-2.3	-2.5	-0.5	-0.6	-21	-4	-0.2	0.5