

WEERAN ANGUS SPRING BULL INSPECTION DAY 1.09.26

LOT	TAG	Weight		
1	VH WV260	756	Group 1	USED
2	VH WV241	848		
3	VH WV316	866		USED
4	VH WV294	842		USED
5	VH WV280	800		
6	VH WV430	780		
7	VH WV449	772		USED
8	VH WV507	776		USED
9	VH WV699	770		
10	VH WV400	W/D		
11A	VH WV500	696		
11	VH WV251	822	Group 2	
12A	VH WV433	718		
12	VH WV247	772		
13	VH WV323	810		
14	VH WV605	790		
15	VH WV324	710		
16	VH WV733	744		
17	VH WV637	W/D		
18	VH WV747	724		
19	VH WV212	770		
20	VH WV217	764		
21	VH WV331	842		
22	VH WV625	812		
23	VH WV221	666		
24	VH WV389	W/D		
25	VH WV390	776		
26	VH WV267	786		
27	VH WV532	722		
28	VH WV296	792		
29	VH WV263	742		
30	VH WV248	704		
31	VH WV611	760		
32	VH WV750	734		
33	VH WV283	722		
34A	VH WV725	764		
34	VH WV458	706		

LOT	TAG	Weight		
35	VH WV373	726	Group 2	
36	VH WV450	680		
37	VH WV195	708		
38	VH WV363	726		
39	VH WV372	660		
40	VH WV704	740		
41	VH WV522	712		
42	VH WV496	734		
43	VH WV552	738		
44	VH WV601	770		
45	VH WV233	730		
46	VH WV216	720	Group 3	
47	VH WV244	724		
48	VH WW124	602		
49	VH WW33	672		
50	VH WW32	W/D		
51	VH WW184	672		
52	VH WW100	668		
53	VH WW50	690		
54	VH WW229	652		
55	VH WW169	646		
56	VH WW52	562		
57	VH WW82	568		
58	VH WW23	610		
59	VH WW14	554		
60	VH WW20	668		
61	VH WW97	624		
62	VH WW154	592		
63	VH WW21	598		
64	VH WW187	592		
65	VH WW177	662		
66	VH WW127	610		
67	VH WW4	560		
68	VH WW180	W/D		
69	VH WW145	574		
70	VH WW171	592		



11A
WEERAN VITO VHW24V500 SV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

26/08/2024

LANDFALL MAINLAND Q494
WEERAN TORTILLA T231
WITHERSWOOD WILCOOLA L0186
WEERAN JOEL J13
WEERAN M145
WEERAN K197

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.1	2.7	-1.8	1.6	40	85	109	95	16	-6.6	2.9	7	0.11	65	2.3	3.1	1.7	-0.2	2.1	\$180	\$332

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
41	25	38	29	38	33	6	6	6	6	6	5	1	5	6	

Buyer Price \$

A very sound footed son of Weeran Tortilla T231, going back to a stacked pedigree with our Witherswood donor L186, Mainland and Weeran Joel. Nice and quiet, with a tight sheath. Calving ease with an actual birthweight of 34kgs, and with positive fats. A good set of coconuts under him at 41cm backed by a good scrotal ebv. A top grading 6.



12A
WEERAN VOGEL VHW24V433 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

22/08/2024

WEERAN R22
WEERAN TEMPTATION T772
WEERAN M384
WEERAN R414
WEERAN T510
WEERAN R339

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
7.5	5.9	-2.9	0.7	47	81	95	66	17	-4.5	-0.5	20	0.14	52	15.1	-1.9	-4.7	1.9	4.3	\$254	\$380

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
36	24	38	27	39	31	6	6	6	7	6	5	1	4	6	

Buyer Price \$

Weeran V433 is out of a first calf heifer, with an actual birthweight of 34kgs. A calving ease bull going back to one of our Witherswood dams K0116 on the sire side, and Weeran Joel on the dam side. He has a ripping EMA, and Retail Beef Yield both in the top 2% for the breed, with an IMF ebv in the top 15%. His Mature Cow Weight is below his 400 day weight. He is nice and quiet.



34A
WEERAN VOLLEY VHW24V725 SV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

12/09/2024

LANDFALL MAINLAND
WEERAN TRENT T123
WEERAN LADY M33
WEERAN R282
WEERAN T931
WEERAN R521

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.1	6.1	-4	4.4	64	115	152	120	26	-4.6	2.2	20	0.05	93	7.6	-1.1	-0.7	-0.1	2.7	\$248	\$426

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
38	24	38	27	40	32	6+	6	7	7	7	6	1	5	5	

Buyer Price \$

V725 WAS ALWAYS IN THE SALE GROUP, BUT HIS SIRE VERIFICATION HADN'T COME THROUGH AT TIME OF PRINTING CATALOGUE, HENCE ADDING HIM BACK IN NOW. Standard EBV's, with genomic enhanced ebv's available 12.9.26. A calving ease son of Weeran Trent with an actual birthweight of 30kg at birth. Out of a first calf heifer going back to Millah Murrah Rado, Weeran Hooper and our fabulous donor M33. Good capacity and good muscle pattern with a tight sheath. Excellent growth with 200, 400 and 600 day weight all in the top 8%. Another excellent Carcase Weight ebv in the top 4%. Very good indexing across all ten indexes.



62
WEERAN WIDDICOMBE VHW25W154 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

16/03/2025

WEERAN ROBIN HOOD R22
WEERAN TOOMA T806
COOLANA VICKY M136
WAITARA QUIDDITCH Q43
WEERAN KAURI U153
COOLANA KAURI M160

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6	4.8	-3.8	3.4	59	100	132	97	21	-4.2	2.7	21	0.18	87	8.1	0.3	0.1	0.4	0.8	\$223	\$376

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
36	26	38	29	38	32	6	6	6	6	5	5	1	5	6	

Buyer Price \$

ANGUS AUSTRALIA ERROR AT SIRE VERIFICATION. STANDARD EBV'S WITH GENOMIC ENHANCED EBV'S AVAILABLE 12.9.26 - A quiet HBR son of Weeran Tooma, going back to Coolana Kauri on the dam side, and Coolana Vicky on the sire side. Out of a first calf heifer, and with Coolana Kauri M160 still in the herd at age 10 with an autumn drop calf at foot, shows great longevity. A calving ease sire with very good structure grading. Carcase Weight top 10% for the breed and 200 day top 19%.



63
WEERAN WAVERLY VHW25W21 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

27/02/2025

WEERAN ROBIN HOOD R22
WEERAN TOOMA T806
COOLANA VICKY M136
WAITARA QUIDDITCH Q43
WEERAN BARUNAH U121
WEERAN BARUNAH S29

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.6	5.9	-3.7	2.5	52	90	120	78	19	-3.8	2.8	17	0.4	78	9.1	0.5	0.8	0.3	2.2	\$223	\$360

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
37	26	38	31	40	32	6+	6	6	6	5	5	1	4	6	

Buyer Price \$

ANGUS AUSTRALIA ERROR AT SIRE VERIFICATION. STANDARD EBV'S WITH GENOMIC ENHANCED EBV'S AVAILABLE 12.9.26 - Another packed pedigree combination of Weeran, Coolana and Wattletop, producing a HBR calving ease sire, with W21 having an actual birthweight of 33kgs, and out of a first calf heifer. Note Mature Cow Weight is less than 400 day weight.