

M
MILWILLAH
SUPPLEMENTARY SHEET

LOT	MANAGEMENT NUMBER	AGE	WT	SC	USED AS A YEARLING	COMMENTS
1	NJW23U175		920	38	✓	6 weeks only on grazing oats due to season/ At this stage we have been unsuccessful in upgrading U175 from APR to HBR registration
2	NJW23U625		968	41.5	✓	
3	NJW23U156		878	39	✓	6 weeks only on grazing oats due to season. U156 Displays a mild to moderate benign adnexal hamartoma or benign gland tumour on his right nostril that can be removed prior to delivery- full vet report available by request
4	NJW23U203		868	39	✓	Grass seed removed from eye- received treatment 20/8 and 1/9, 6 weeks on oats due to season
5	NJW23U207		954	42	✓	Slightly disfigured rear claw on hind near side foot- due to abscess at joining as a yearling
6	NJW23U445		943	42	✓	
7	NJW23U669		-	-	-	WITHDRAWN
8	NJW23U737		924	41	✓	
9	NJW23U640		-	-	-	WITHDRAWN- Stone bruise open day
10	NJW23U185		882	40	✓	Scarred EYE due to grass seed as a yearling at joining time
11	NJW23U206		840	37	✓	
12	NJW23U635		922	42	✓	
13	NJW23U662		924	41.5	✓	
14	NJW23U602		908	42	✓	
15	NJW23U979		918	42.5	✓	
16	NJW23U201		814	38.5	✓	
17	NJW23U627		-	-	-	WITHDRAWN
18	NJW23U688		946	38	✓	
19	NJW23U992		904	40.5	✓	
20	NJW23U785		-	-	-	WITHDRAWN
21	NJW23U676		958	41	✓	
22	NJW23U569		894	38	✓	
23	NJW23U694		988	39	✓	
24	NJW23U583		896	37	✓	
25	NJW23U154		912	40.5	✓	
26	NJW23U984		870	42.5	✓	
27	NJW24V520	16-18 Months	690	41		
28	NJW24V69	16 Months	712	38		
29	NJW24V29	16-18 Months	620	40		
30	NJW24V525	-	-	-	-	WITHDRAWN
31	NJW24V1002	16-18 Months	653	37		
32	NJW24V1006	16-18 Months	630	37.5		
33	NJW24V1008	16-18 Months	600	36		
34	NJW24V740	16-18 Months	664	38		
35	NJW24V22	16-18 Months	658	37.5		
36	NJW24V138	-	-	-	-	WITHDRAWN
37	NJW24V148	16-18 Months	674	36		
38	NJW24V1010	16-18 Months	658	35		
39	NJW24V1011	16-18 Months	638	36.5		
40	NJW24V25	16-18 Months	698	36		
41	NJW23U618		804	38		6 weeks only on grazing oats due to season
42	NJW23U617		852	40		6 weeks only on grazing oats due to season
43	NJW23U699		812	36.5		6 weeks only on grazing oats due to season
44	NJW23U948		790	37		6 weeks only on grazing oats due to season
45	NJW23U600		844	40.5		6 weeks only on grazing oats due to season
46	NJW23U719		744	37		6 weeks only on grazing oats due to season
47	NJW23U171		770	37		6 weeks only on grazing oats due to season
48	NJW23U192		824	36.5		6 weeks only on grazing oats due to season
49	NJW23U214		798	38		6 weeks only on grazing oats due to season
50	NJW23U917		750	38		6 weeks only on grazing oats due to season
51	NJW23U672		862	38.5	✓	
52	NJW23U595		960	45.5	✓	
53	NJW23U655		882	39.5	✓	
54	NJW23U434		900	42.5	✓	
55	NJW23U435		918	42	✓	

56	NJW23U539		946	38.5	✓	
57	NJW23U927		828	39	✓	
58	NJW23U702		896	42.5	✓	
59	NJW23U946		916	42.5	✓	
60	NJW23U314		816	38.5		6 weeks only on grazing oats due to season
61	NJW23U158		808	36		6 weeks only on grazing oats due to season
62	NJW23U285		764	38		6 weeks only on grazing oats due to season
63	NJW23U301		822	37.5		6 weeks only on grazing oats due to season
64	NJW23U267		812	36		6 weeks only on grazing oats due to season
65	NJW23U587		806	36		6 weeks only on grazing oats due to season
66	NJW23U555	-	-	-	-	WITHDRAWN
66A	NJW23U915		801	40		
66B	NJW23U77		808	39		
66C	NJW23U159		832	39		
67	NJW23U674	-	-	-	-	WITHDRAWN
68	NJW23U582		904	39	✓	CHIPPED TOE front near side
69	NJW23U258		866	39.5	✓	
70	NJW23U990		916	43	✓	
71	NJW23U677		904	39.5	✓	
72	NJW23U259		848	37.5	✓	
73	NJW23U484		804	39		6 weeks only on oats due to season
74	NJW23U678		864	38		6 weeks only on oats due to season
75	NJW23U490		876	36		6 weeks only on oats due to season
76	NJW23U447		836	37.5		6 weeks only on oats due to season
77	NJW23U431		922	42		6 weeks only on oats due to season
78	NJW24V233	15 Months	616	36		
79	NJW24V282	15 Months	570	38		
80	NJW24V206	15 Months	594	37.5		
81	NJW24V225	15 Months	598	43.5		
82	NJW24V187	15 Months	628	38		
83	NJW24V358	15 Months	596	37.5		
84	NJW24V255	15 Months	584	37		
85	NJW24V217	15 Months	610	38		
86	NJW24V269	15 Months	592	38		
87	NJW24V327	-	-	-	-	WITHDRAWN
88	NJW24V214	15 Months	580	38		
89	NJW24V216	-	-	-	-	WITHDRAWN
90	NJW24V189	15 Months	570	36		
91	NJW24V300	15 Months	564	38		
92	NJW24V284	15 Months	598	41.5		
93	NJW24V268	15 Months	606	40		
94	NJW24V212	15 Months	-	38		Not present at weighing time
95	NJW24V263	15 Months	594	37		
96	NJW24V227	15 Months	606	41		
97	NJW24V301	15 Months	600	38		White hairs on pizzle
98	NJW24V291	15 Months	576	41		
99	NJW24V231	15 Months	-	38		Not present at weighing time
100	NJW24V278	15 Months	570	38		
101	NJW24V200	15 Months	588	39.5		
102	NJW24V286	15 Months	548	37		
103	NJW24V236	15 Months	-	38.5		Not present at weighing time/Scarred EYE due to grass seed
104	NJW24V247	15 Months	576	39		

105	NJW24V683	-	-	-	-	WITHDRAWN
105A	NJW24V252	13 Months	608	37.5		
105B	NJW24V253	13 Months	601	38		
105C	NJW24V1050	13 Months	560	38.5		
105D	NJW24V208	13 Months	540	38.5		
105E	NJW24V241	13 Months	595	42		
106	NJW24V611	13 Months	456	37.5		
107	NJW24V659	-	-	-	-	WITHDRAWN
108	NJW24V869	13 Months	454	43		
109	NJW24V461	13 Months	475	38.5		
110	NJW24V726	13 Months	494	39		
111	NJW24V688	13 Months	482	36		Scarred EYE due to grass seed
112	NJW24V554	17-18 Months	726	38		
113	NJW24V511	17-18 Months	696	37		
114	NJW24V545	17-18 Months	746	37.5		
115	NJW24V524	17-18 Months	748	36.5		
116	NJW24V567	17-18 Months	702	38		
117	NJW24V530	17-18 Months	712	36.5		
118	NJW24V536	17-18 Months	-	38		Not present at weighing time
119	NJW24V564	17-18 Months	670	37		
120	NJW24V131	17-18 Months	-	36		Not present at weighing time
121	NJW24V124	17-18 Months	674	36		
122	NJW24V505	17-18 Months	636	36		
123	NJW24V508	17-18 Months	630	36		Scarred EYE due to grass seed
124	NJW24V20	17-18 Months	672	39.5		
125	NJW24V37	-	-	-	-	WITHDRAWN
126	NJW24V137	17-18 Months	678	36		Scarred EYE due to grass seed
127	NJW24V537	-	-	-		WITHDRAWN
128	NJW24V304	17-18 Months	602	37		Scarred EYE due to grass seed
129	NJW24V502	17-18 Months	642	36		
130	NJW24V1004	17-18 Months	654	36		
131	NJW24V48	17-18 Months	636	38		
132	NJW24V543	-	-	-	-	WITHDRAWN
133	NJW24V125	-	-	-		WITHDRAWN
134	NJW24V515	17-18 Months	644	36		
135	NJW24V1001	17-18 Months	642	38		
136	NJW24V1005	17-18 Months	636	38		Stone bruise open day, treated 20/8, 1/9
137	NJW24V1007	17-18 Months	626	36		
138	NJW24V1003	17-18 Months	-	36		Not present at weighing time

Lot 66A

MILWILLAH U915^{PV}

NJW23U915

11/07/2023

AMFU,CAFU,DDFU,NHFU,RGF

HBR

S:TEHAMA REVERE[#]

S: S POWERPOINT WS 5503^{PV}

D:S QUEEN ESSA 248[#]

S: MILWILLAH POWERPOINT R318^{SV}

S:MILWILLAH REALITY K12^{PV}

D: MILWILLAH BARUNAH N210[#]

D:MILWILLAH BARUNAH K465[#]

S:PAPA EQUATOR 2928[#]

S:ARDROSSAN EQUATOR A241^{PV}

D:ARDROSSAN PRINCESS W38^{PV}

D: MILWILLAH LOWAN G114^{PV}

S:HINGAIA 469[#]

D:TE MANIA LOWAN X64[#]

D:TE MANIA LOWAN R426+96[#]

September 2025 TransTasman Angus Cattle Evaluation												
TACE 	BIRTH					GROWTH						
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk			
	EBV	3.9	5.2	-5.6	4	51	106	139	149	14		
	Acc	67%	58%	82%	83%	84%	82%	82%	71%	76%		
FERTILITY				CARCASE						FEED		
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F				
-3.4	2.6	69	8.2	0.8	2.3	0.2	0.6	0.35				
46%	79%	71%	71%	71%	72%	63%	75%	63%				
Traits Observed: BWT,200WT(x2),400WT,Genomics												
Selection Indexes				Structural Assessment						4/7/2025		
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC
\$172	\$146	\$222	\$158	6	5	5	5	5	5	4	C	40

Purchaser:

Price:

Lot 66C

MILWILLAH U159^{PV}

NJW23U159

25/06/2023

AMFU,CAFU,DDFU,NHFU,RGF

HBR

S:MATAURI REALITY 839[#]

S: MILWILLAH NAPA N498^{PV}

D:MILWILLAH BARUNAH H224[#]

S: MILWILLAH SHANE S23^{PV}

S:MILWILLAH JAAL M45^{SV}

D: MILWILLAH BARUNAH Q64^{SV}

D:MILWILLAH BARUNAH N601[#]

S:S POWERPOINT WS 5503^{PV}

S:MILWILLAH POWER POINT Q32^{PV}

D:MILWILLAH BARUNAH E35^{SV}

D: MILWILLAH S328^{SV}

S:MILWILLAH REALITY K12^{PV}

D:MILWILLAH BARUNAH M267[#]

D:MILWILLAH BARUNAH H220^{SV}

September 2025 TransTasman Angus Cattle Evaluation												
TACE  TransTasman Angus Cattle Evaluation	BIRTH				GROWTH							
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk			
	EBV	-7.1	0.5	-6.4	7.7	71	123	167	185	11		
	Acc	66%	56%	83%	82%	83%	81%	81%	70%	75%		
FERTILITY				CARCASE							FEED	
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F				
-3	4.7	89	4	-3.8	-5	0.3	1.5	-0.19				
40%	79%	70%	69%	69%	70%	60%	74%	62%				
Traits Observed: BWT,200WT,400WT(x2),Scan(EMA,Rib,Rump,IMF),Genomics												
Selection Indexes				Structural Assessment							4/7/2025	
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC
\$158	\$130	\$209	\$144	6	6	5	5	5	5	4	C	39

Purchaser:

Price:

Lot 66B

MILWILLAH U77^{SV}

NJW23U77

10/03/2023

AMF,CAF,DDF,NHC,RGF

HBR

S:MATAURI REALITY 839[#]

S: MILWILLAH KRAKATOA K92^{PV}

D:MILWILLAH BARUNAH H224[#]

S: MILWILLAH KRAKATOA N426^{SV}

S:MILWILLAH BERKLEY B119^{SV}

D: MILWILLAH MITTAGONG E112[#]

D:MILWILLAH MITTAGONG B82[#]

S:MILWILLAH REALITY K12^{PV}

S:MILWILLAH MOONSHINE M131^{SV}

D:MILWILLAH BARUNAH F138[#]

D: MILWILLAH R97[#]

S:TE MANIA WARLORD W159^{PV}

D:MILWILLAH BARUNAH F1^{SV}

D:TE MANIA BARUNAH X101[#]

September 2025 TransTasman Angus Cattle Evaluation													
TACE  TransTasman Angus Cattle Evaluation	BIRTH					GROWTH							
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk				
	EBV	3.9	6.3	-4.6	4.8	49	84	108	104	15			
	Acc	65%	56%	82%	82%	83%	81%	82%	71%	76%			
FERTILITY					CARCASE						FEED		
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F					
-1.9	1.8	66	1.7	0	-1.1	-0.3	3	0.49					
42%	79%	71%	70%	69%	71%	61%	74%	62%					
Traits Observed: BWT,400WT,Genomics													
Selection Indexes				Structural Assessment						4/7/2025			
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC	
\$153	\$120	\$215	\$131	5	6	5	5	5	5	4	C	39	

Purchaser:

Price:

Lot 105A

MILWILLAH V252^{SV}

NJW24V252

20/05/2024

AMF,CAF,DDF,NHF,RGF

HBR

S:EF COMMANDO 1366^{PV}

S: MILLAH MURRAH PARATROOPER P15^{PV}

D:MILLAH MURRAH ELA M9^{PV}

S: MILLAH MURRAH REMBRANDT R48^{PV}

S:MILLAH MURRAH KINGDOM K35^{PV}

D: MILLAH MURRAH ABIGAIL N60^{PV}

D:MILLAH MURRAH ABIGAIL H150^{SV}

S:BASIN FRANCHISE P142[#]

S:EF COMPLEMENT 8088^{PV}

D:EF EVERELDA ENTENSE 6117[#]

D: MILWILLAH LOWAN L96[#]

S:ARDROSSAN EQUATOR A241[#]

D:MILWILLAH LOWAN J157[#]

D:MILWILLAH LOWAN D24[#]

September 2025 TransTasman Angus Cattle Evaluation												
TACE  TransTasman Angus Cattle Evaluation	BIRTH					GROWTH						
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk			
	EBV	7	6.8	-5.9	3.6	49	98	135	125	16		
	Acc	68%	60%	83%	83%	84%	82%	83%	72%	76%		
FERTILITY					CARCASE					FEED		
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F				
-4.6	2.6	80	1.8	1.9	2.6	-0.6	3.6	0.65				
45%	81%	72%	71%	71%	72%	63%	75%	64%				
Traits Observed: 200WT,400WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics												
Selection Indexes				Structural Assessment 4/7/2025								
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC
\$199	\$156	\$262	\$188	6	5	5	5	5	5	5	C	37.5

Purchaser:

Price:

Lot 105B

MILWILLAH V253^{SV}

NJW24V25220/05/2024AMF,CAF,DDF,NHF,RGFHBR

S:EF COMMANDO 1366^{PV}
S: MILLAH MURRAH PARATROOPER P15^{PV}
D:MILLAH MURRAH ELA M9^{PV}

S: MILLAH MURRAH REMBRANDT R48^{PV}
S:MILLAH MURRAH KINGDOM K35^{PV}
D: MILLAH MURRAH ABIGAIL N60^{PV}
D:MILLAH MURRAH ABIGAIL H150^{SV}

S:BASIN FRANCHISE P142[#]
S:EF COMPLEMENT 8088^{PV}
D:EF EVERELDA ENTENSE 6117[#]

D: MILWILLAH LOWAN L96[#]
S:ARDROSSAN EQUATOR A241[#]
D:MILWILLAH LOWAN J157[#]
D:MILWILLAH LOWAN D24[#]

September 2025 TransTasman Angus Cattle Evaluation												
	BIRTH				GROWTH							
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk			
	EBV	7.5	5.6	-4.9	1.9	48	87	116	93	18		
	Acc	68%	60%	83%	83%	84%	82%	83%	72%	76%		
FERTILITY				CARCASE						FEED		
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F				
-5.8	2.2	64	3.0	4.9	5.5	-0.7	2.9	0.55				
45%	81%	72%	71%	71%	72%	63%	75%	64%				
Traits Observed: 200WT,400WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics												
Selection Indexes				Structural Assessment						4/7/2025		
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC
\$216	\$171	\$288	\$201	6	6	5	5	5	5	4	C	38
Purchaser:						Price:						

Lot 105C

MILWILLAH V1050^{PV}

NJW24V105024/02/2024AMF,CAF,DDF,NHFHBR

S:TE MANIA KIRBY K138^{PV}
S: TE MANIA PHEASANTRY P1479^{PV}
D:TE MANIA DANDLOO L256^{PV}

S: MILWILLAH SERGEANT S791^{PV}
S:MATAURI REALITY 839[#]
D: MILWILLAH LOWAN Q907^{PV}
D:MILWILLAH LOWAN H48^{PV}

S:SITZ UPWARD 307R^{SV}
S:KROUPALS B&B IDENTITY^{SV}
D:B&B ERICA 605[#]

D: MILWILLAH LOWAN N918^{PV}
S:ARDROSSAN EQUATOR A241^{SV}
D:MILWILLAH LOWAN G114^{PV}
D:TE MANIA LOWAN X64[#]

September 2025 TransTasman Angus Cattle Evaluation												
	BIRTH				GROWTH							
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk			
	EBV	-1.2	3.2	-8	4.1	50	90	121	109	15		
	Acc	66%	57%	83%	83%	84%	82%	82%	71%	75%		
FERTILITY				CARCASE						FEED		
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F				
-7.3	0.9	79	7	0.7	3.3	0.1	0.8	-0.19				
44%	80%	71%	70%	70%	71%	62%	75%	63%				
Traits Observed: BWT,400WT(x2),Scan(EMA,Rib,Rump,IMF),Genomics												
Selection Indexes				Structural Assessment						4/7/2025		
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC
\$206	\$172	\$260	\$191	6	5	5	5	5	5	5	C	38.5
Purchaser:						Price:						

Lot 105D

MILWILLAH V208^{PV}

NJW24V2087/05/2024AMF,CAF,DDF,NHF,RGFHBR

S:TE MANIA KIRBY K138^{PV}
S: TE MANIA PHEASANTRY P1479^{PV}
D:TE MANIA DANDLOO L256^{PV}

S: MILWILLAH SERGEANT S791^{PV}
S:MATAURI REALITY 839[#]
D: MILWILLAH LOWAN Q907^{PV}
D:MILWILLAH LOWAN H48^{PV}

S:TE MANIA BERKLEY B1^{PV}
S:ALLOURA GET CRACKING G10^{SV}
D:ALLOURA JEDDA Z15[#]

D: MILWILLAH BARUNAH P442^{PV}
S:TE MANIA DAIQUIRI D19^{PV}
D:MILWILLAH BARUNAH G297[#]
D:TE MANIA BARUNAH X48^{SV}

September 2025 TransTasman Angus Cattle Evaluation												
	BIRTH				GROWTH							
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk			
	EBV	-0.3	5.3	-8.3	5.5	55	99	134	161	8		
	Acc	67%	59%	83%	83%	84%	82%	82%	72%	76%		
FERTILITY				CARCASE						FEED		
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F				
-6.9	2.4	60	14.6	-0.8	-2	1.2	3.5	0.14				
45%	80%	72%	71%	71%	72%	62%	75%	65%				
Traits Observed: 200WT,400WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics												
Selection Indexes				Structural Assessment						4/7/2025		
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC
\$228	\$187	\$290	\$218	6	5	5	5	5	5	5	C-	38.5
Purchaser:						Price:						

Lot 105E

MILWILLAH V241^{PV}

NJW24V24119/05/2024AMF,CAF,DDF,NHF,RGCHBR

S:MILWILLAH REALITY K12^{PV}
S: MILWILLAH MOONSHINE M131^{SV}
D:MILWILLAH BARUNAH F138[#]

S: MILWILLAH MOONSHINE R61^{SV}
S:COONAMBLE ELEVATOR E11^{PV}
D: MILWILLAH BARWON J266[#]
D:MILWILLAH BARWON B103[#]

S:H P C A PROCEED^{PV}
S:MILWILLAH PROCEED L117^{SV}
D:MILWILLAH LOWAN J04^{PV}

D: MILWILLAH MITTAGONG P748^{PV}
S:TE MANIA WARLORD W159^{PV}
D:MILWILLAH MITTAGONG D171[#]
D:MILWILLAH MITTAGONG A36[#]

September 2025 TransTasman Angus Cattle Evaluation												
	BIRTH				GROWTH							
	Dir	Dtrs	Gest	BW	200D	400D	600D	MCW	Milk			
	EBV	7.8	4.5	-5.9	0.8	38	75	101	93	17		
	Acc	66%	55%	82%	83%	83%	81%	82%	71%	76%		
FERTILITY				CARCASE						FEED		
D t C	SS	CWT	EMA	Rib	Rump	RBV%	IMF%	NFI-F				
-5.6	2.8	67	7.6	2.1	3.6	-0.1	4.7	1.36				
41%	79%	71%	69%	69%	70%	59%	74%	62%				
Traits Observed: 200WT,400WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics												
Selection Indexes				Structural Assessment						4/7/2025		
ABI	DOM	GRN	GRS	FC	RC	FA	RA	RS	RH	SN	MS	SC
\$203	\$156	\$274	\$192	5	5	5	5	5	5	4	C	42
Purchaser:						Price:						