



MURDEDUKE  
ANGUS  
www.murdeduke.com.au

## Murdeduke Angus 2024 Sale Day Sheet

Pen	Lot #	Ident	Wght	Comments	Pen	Lot #	Ident	Wght	Comments
1	1	CSW22T337	782		7	57	CSW22T417	778	
	2	CSW22T213	794			58	CSW22T519	752	
	3	CSW22T091	890			59	CSW22T382	716	
	4	CSW22T440	790			60	CSW22T445	768	
	5	CSW22T349	814			61	CSW22T117	770	
	6	CSW22T339	754			62	CSW22T118	750	
	7	CSW22T181		Withdrawn		63	CSW22T143	736	
	8	CSW22T330	766			64	CSW22T623	724	
	9	CSW22T176		Withdrawn		65	CSW22T405	708	
2	10	CSW22T023		Withdrawn	66	CSW22T068	694		
	11	CSW22T263	754		67	CSW22T459	688		
	12	CSW22T234	684		68	CSW22T442	648		
	13	CSW22T269	674		69	CSW22T206	694		
	14	CSW22T340	744		70	CSW22T478	688		
	15	CSW22T043	782		71	CSW22T377		Withdrawn	
	16	CSW22T177	726		72	CSW22T173	714		
	17	CSW22T624	736		73	CSW22T290	738		
	18	CSW22T216	710		74	CSW22T270	724		
19	CSW22T026	682		75	CSW22T360	678			
3	20	CSW22T244		Withdrawn	76	CSW22T723	702		
	21	CSW22T592	758		77	CSW22T374	702		
	22	CSW22T296	732		78	CSW22T481	672		
	23	CSW22T456	746		79	CSW22T158		Withdrawn	
	24	CSW22T257		Withdrawn	80	CSW22T020	692		
	25	CSW22T604	750		81	CSW22T120	692	Re-instated	
	26	CSW22T287	744		82	CSW22T272	674		
	27	CSW22T483	672		83	CSW22T395	682		
	28	CSW22T122	748		84	CSW22T336	600		
4	29	CSW22T350	712		85	CSW22T101	718		
	30	CSW22T320	784		86	CSW22T344	698		
	31	CSW22T379	776		87	CSW22T299	752		
	32	CSW22T224	714	Re-instated	88	CSW22T125	702		
	33	CSW22T289	764		89	CSW22T420	730		
	34	CSW22T347	816		90	CSW22T463	648		
	35	CSW22T200	728		91	CSW22T369	716	Re-instated	
	36	CSW22T185	780		92	CSW22T133	698		
	37	CSW22T422	770		93	CSW22T098	730		
5	38	CSW22T170	750		94	CSW22T099	644		
	39	CSW22T139	754		95	CSW22T123	738		
	40	CSW22T447	738		96	CSW22T010	698		
	41	CSW22T387	728		97	CSW22T115	718		
	42	CSW22T529	664		98	CSW22T116	670		
	43	CSW22T329	726		99	CSW22T493	666		
	44	CSW22T282	736		100	CSW22T104	668		
	45	CSW22T293	758		101	CSW22T425	662		
	46	CSW22T163	710		102	CSW22T251	668		
6	47	CSW22T465	744		103	CSW22T109	662		
	48	CSW22T306	738		104	CSW22T446	624		
	49	CSW22T332	714		105	CSW22T582	744		
	50	CSW22T100	688		106	CSW22T258	652	Additional Lot	
	51	CSW22T558	776		107	CSW22T152	666	Additional Lot	
	52	CSW22T201	784						
	53	CSW22T321		Withdrawn					
	54	CSW22T416	670						
	55	CSW22T140		Withdrawn					
56	CSW22T208		Withdrawn						
					Bulls weighed 6th March 2024				
					Pesti and Vibrio booster 6th March 2024				

# Supplementary Sheet 2024

## Re-instated lots:

LOT 32		MURDEDUKE QUARTERBACK T224 <sup>SV</sup>										HBR																																																												
Animal ID: CSW22T224		Genetic Conditions: AMFU,CAFU,DDFU,NHFU										Date of Birth: 5/8/2022																																																												
Sire: CSWQ011 MURDEDUKE QUARTERBACK Q011 <sup>PV</sup>		LAWSONS MOMENTOUS M518 <sup>PV</sup> MURDEDUKE BARUNAH N026 <sup>PV</sup>										Selection Indexes																																																												
Dam: CSWJ456 MURDEDUKE BARUNAH J456 <sup>F</sup>		HOOVER DAM* MURDEDUKE E76 <sup>PV</sup>										<table border="1"> <tr><td>\$A</td><td>\$226</td></tr> <tr><td>\$D</td><td>\$179</td></tr> <tr><td>\$GN</td><td>\$308</td></tr> <tr><td>\$GS</td><td>\$215</td></tr> </table>		\$A	\$226	\$D	\$179	\$GN	\$308	\$GS	\$215																																																			
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February 2024 TransTasman Angus Cattle Evaluation												Traits Observed: GL,BWT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics																																																												
TACE	Calving Ease Direct	Calving Ease Dtrs	Gest. Lgth (days)	Brith Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	MCW (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (kg)	Carcase Wt. (kg)	EMA (sq,cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI-F (kg/day)	Docility %																																																					
EBVs	+7.4	+3.9	-9.7	+1.3	+45	+84	+109	+74	+18	+2.9	-6.9	+64	+1.8	+2.6	+4.3	-1.4	+4.8	+0.99	+17																																																					
Acc	68%	58%	83%	82%	83%	81%	81%	77%	72%	80%	46%	71%	71%	71%	72%	63%	75%	63%	77%																																																					
Heifer Option. Quarterback has passed on his outstanding calving ease, top 8%, to this bull on the back of his top 2% gestation length and top 8% lowest birth weight as well as his easy doing ability top 8% fats and good IMF top 6%.												Structural Assessment -																																																												
												<table border="1"> <tr> <td>F</td><td>R</td><td>F</td><td>R</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td colspan="18">Muscle</td> <td>Scrotal</td> </tr> <tr> <td colspan="18">With-drawn</td> <td>41</td> </tr> </table>		F	R	F	R																		Muscle																		Scrotal	With-drawn																		41
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Purchaser: .....												\$: .....																																																												

LOT 81		MURDEDUKE PARATROOPER T120 <sup>OV</sup>										HBR																																																												
Animal ID: CSW22T120		Genetic Conditions: AMFU,CAFU,DDFU,NHFU										Date of Birth: 18/7/2022																																																												
Sire: NMMP15 MILLAH MURRAH PARATROOPER P15 <sup>PV</sup>		EF COMMANDO 1366 <sup>PV</sup> MILLAH MURRAH ELA M9 <sup>PV</sup>										Selection Indexes																																																												
Dam: CSWR601 MURDEDUKE JEDDA R601 <sup>PV</sup>		SYDGEN BLACK PEARL 2006 <sup>PV</sup> MURDEDUKE JEDDA M495 <sup>PV</sup>										<table border="1"> <tr><td>\$A</td><td>\$228</td></tr> <tr><td>\$D</td><td>\$187</td></tr> <tr><td>\$GN</td><td>\$305</td></tr> <tr><td>\$GS</td><td>\$210</td></tr> </table>		\$A	\$228	\$D	\$187	\$GN	\$305	\$GS	\$210																																																			
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February 2024 TransTasman Angus Cattle Evaluation												Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics																																																												
TACE	Calving Ease Direct	Calving Ease Dtrs	Gest. Lgth (days)	Brith Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	MCW (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (kg)	Carcase Wt. (kg)	EMA (sq,cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI-F (kg/day)	Docility %																																																					
EBVs	+1.6	+5.0	-5.6	+3.9	+67	+115	+151	+128	+22	+2.7	-4.3	+100	+8.0	-1.4	-1.8	+0.1	+1.5	-0.29	+8																																																					
Acc	70%	61%	82%	82%	83%	81%	82%	79%	75%	80%	45%	71%	71%	70%	71%	63%	75%	62%	78%																																																					
A bit of a Smokey this bull with four traits in the top 4% of the breed for 200, 400, 600 day and carcass weight. He will equally suit well grown heifer or cow joinings. Top 8% docility												Structural Assessment - 3/10/2023																																																												
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LOT 91		MURDEDUKE QUARTERBACK T369 <sup>PV</sup>										HBR																																																												
Animal ID: CSW22T369		Genetic Conditions: AMFU,CAFU,DDFU,NHFU										Date of Birth: 10/8/2022																																																												
Sire: CSWQ011 MURDEDUKE QUARTERBACK Q011 <sup>PV</sup>		LAWSONS MOMENTOUS M518 <sup>PV</sup> MURDEDUKE BARUNAH N026 <sup>PV</sup>										Selection Indexes																																																												
Dam: CSWQ078 MURDEDUKE JEDDA Q078 <sup>PV</sup>		MURDEDUKE JAMBOREE J26 <sup>PV</sup> MURDEDUKE JEDDA N428 <sup>PV</sup>										<table border="1"> <tr><td>\$A</td><td>\$221</td></tr> <tr><td>\$D</td><td>\$173</td></tr> <tr><td>\$GN</td><td>\$296</td></tr> <tr><td>\$GS</td><td>\$209</td></tr> </table>		\$A	\$221	\$D	\$173	\$GN	\$296	\$GS	\$209																																																			
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February 2024 TransTasman Angus Cattle Evaluation												Traits Observed: GL,BWT,200WT,400WT,SC,Scan(Rib,Rump,IMF),DOC,Genomics																																																												
TACE	Calving Ease Direct	Calving Ease Dtrs	Gest. Lgth (days)	Brith Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	MCW (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (kg)	Carcase Wt. (kg)	EMA (sq,cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI-F (kg/day)	Docility %																																																					
EBVs	+3.6	-2.9	-4.8	+3.4	+48	+86	+116	+107	+20	+3.2	-6.6	+63	+5.5	+0.7	+1.0	+0.1	+4.8	+0.14	+24																																																					
Acc	69%	60%	83%	82%	83%	82%	82%	79%	74%	80%	48%	73%	73%	72%	73%	64%	77%	66%	78%																																																					
Heifer Option. Bred to be joined to heifers T369 offers more than just steep easy calving ease delivering positive fats top 25%, good structural soundness claw set top 15%, foot angle top 4% and leg angle top 27% along with plenty of carcass merit top 6% IMF. Raw EMA 104 sq cm.												Structural Assessment -																																																												
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# Supplementary Sheet 2024

Additional lots:

## Lot 106 MURDEDUKE PARATROOPER T258<sup>SV</sup> HBR

March 2024 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		Temp.
	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Birth Weight	200 Day Growth	400 Day Weight	600 Day Weight	Mat Cow Weight	Milk	Days to Calving	Scrotal Size	Docility
EBV	+2.5	+2.4	-8.2	+4.8	+49	+92	+103	+79	+20	-4.6	+2.2	+9
Acc	69%	59%	83%	82%	83%	81%	82%	78%	75%	44%	80%	77%
Perc	49	58	7	69	59	50	82	82	28	50	47	90
	Carcase						Feed Efficiency	Structural			Selection Index	
	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	Retail Beef Yield	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	Angus Breeding Index	Angus Breeding Low Feed Cost Index
EBV	+60	+8.3	-0.1	-0.8	+1.2	+1.3	+0.70	+0.96	+0.84	+1.10	\$214	\$345
Acc	71%	70%	70%	71%	63%	74%	60%	69%	69%	66%	-	-
Perc	72	29	50	58	12	75	91	73	19	71	39	54
Traits Observed: GL,BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics												

## Lot 107 MURDEDUKE PROSPECT T152<sup>SV</sup> HBR

March 2024 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		Temp.
	Calving Ease Dir	Calving Ease Dtrs	Gestation Length	Birth Weight	200 Day Growth	400 Day Weight	600 Day Weight	Mat Cow Weight	Milk	Days to Calving	Scrotal Size	Docility
EBV	+0.4	+6.5	-0.5	+3.4	+39	+80	+111	+102	+18	-5.7	+2.0	+25
Acc	67%	57%	83%	82%	83%	81%	81%	78%	73%	43%	80%	77%
Perc	67	16	94	36	92	82	67	48	40	25	54	31
	Carcase						Feed Efficiency	Structural			Selection Index	
	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	Retail Beef Yield	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	Angus Breeding Index	Angus Breeding Low Feed Cost Index
EBV	+68	+10.4	+1.2	+2.0	+0.8	+3.0	+0.54	+0.52	+0.78	+1.10	\$201	\$349
Acc	70%	70%	70%	71%	62%	75%	62%	74%	75%	72%	-	-
Perc	49	13	22	15	29	31	82	4	11	71	54	51
Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics												