


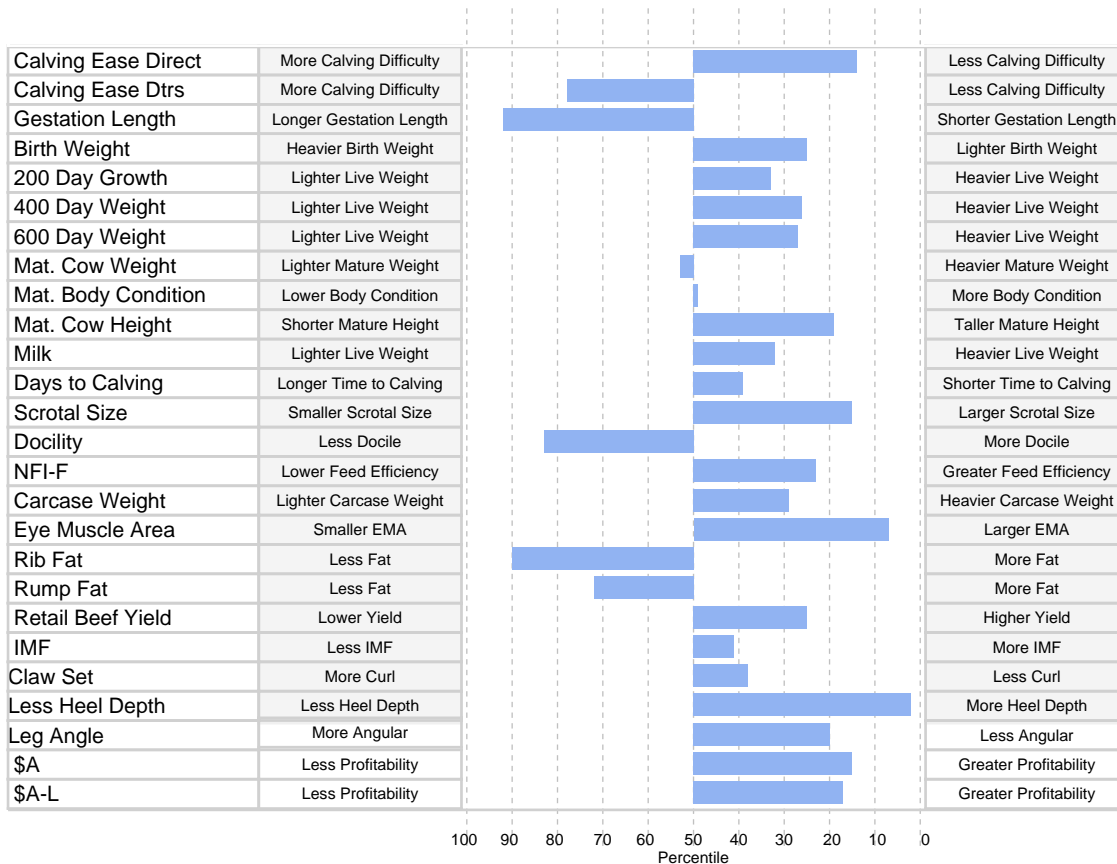
**Animal ID** PAA24V15  
**NLIS Visual No/RFID** - / 942 000043003432  
**Date of Birth** 25/02/2024  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** Natural  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** SNP  
**Parentage Verification** Parent verified  
**Genetic Conditions** AMF,CAF,DDF,NHF

USA17366506 H P C A INTENSITY#  
 NORN542 RENNYLEA N542<sup>PV</sup>  
 NORG366 RENNYLEA EISA ERICA G366<sup>SV</sup>  
**Sire: CGKR163 ALPINE REAL DEAL R163<sup>PV</sup>**  
 VTML107 TE MANIA LONGSHOT L107<sup>SV</sup>  
 CGKP354 ALPINE LONGSHOT P354<sup>PV</sup>  
 CGKM242 ALPINE M242<sup>PV</sup>  
 VTMB1 TE MANIA BERKLEY B1<sup>PV</sup>  
 HXKH1 KYAH PARK HELLRAZOR H1<sup>SV</sup>  
 NDID367 KENNY'S CREEK D367<sup>PV</sup>  
**Dam: PAAN7 PAVEY N7<sup>PV</sup>**  
 NDIG649 KENNY'S CREEK REGENT G649<sup>SV</sup>  
 HXKK24 KYAH PARK NINAH K24<sup>SV</sup>  
 NDIF489 KENNY'S CREEK NINAH F489#

December 2025 TransTasman Angus Cattle Evaluation														
<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Calving Ease				Growth			Maternal				Fertility		
	CE Dir	CE Dtrs	GL	BW	200	400	600	Mwt	MBC	MCH	Milk	DC	SS	
	<b>EBV</b>	<b>+6.9</b>	<b>+0.3</b>	<b>-1.1</b>	<b>+2.8</b>	<b>+55</b>	<b>+102</b>	<b>+131</b>	<b>+100</b>	<b>+0.28</b>	<b>+9.9</b>	<b>+19</b>	<b>-5.2</b>	<b>+3.3</b>
	Acc	68%	58%	83%	83%	84%	82%	82%	79%	68%	77%	75%	43%	80%
	Perc	14	78	92	25	33	26	27	53	50	19	32	39	15
	Temp	Carcase						Feed	Structural			Indexes		
	Doc	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L	
<b>EBV</b>	<b>+12</b>	<b>+76</b>	<b>+11.7</b>	<b>-2.2</b>	<b>-1.6</b>	<b>+0.8</b>	<b>+2.7</b>	<b>-0.04</b>	<b>+0.78</b>	<b>+0.62</b>	<b>+0.92</b>	<b>\$242</b>	<b>\$398</b>	
Acc	78%	71%	71%	70%	72%	62%	75%	63%	73%	73%	69%	-	-	
Perc	83	29	7	90	72	25	41	23	38	2	20	15	17	

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Statistics: Number of Herds: 0 Prog Analysed: 0



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