

# Angus Australia - Mating Predictor Report

**Sire ID** USA18397542  
**Sire Name** SITZ STELLAR 726D  
**Date of Birth** 23/01/2016  
**Genetic Conditions** AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,

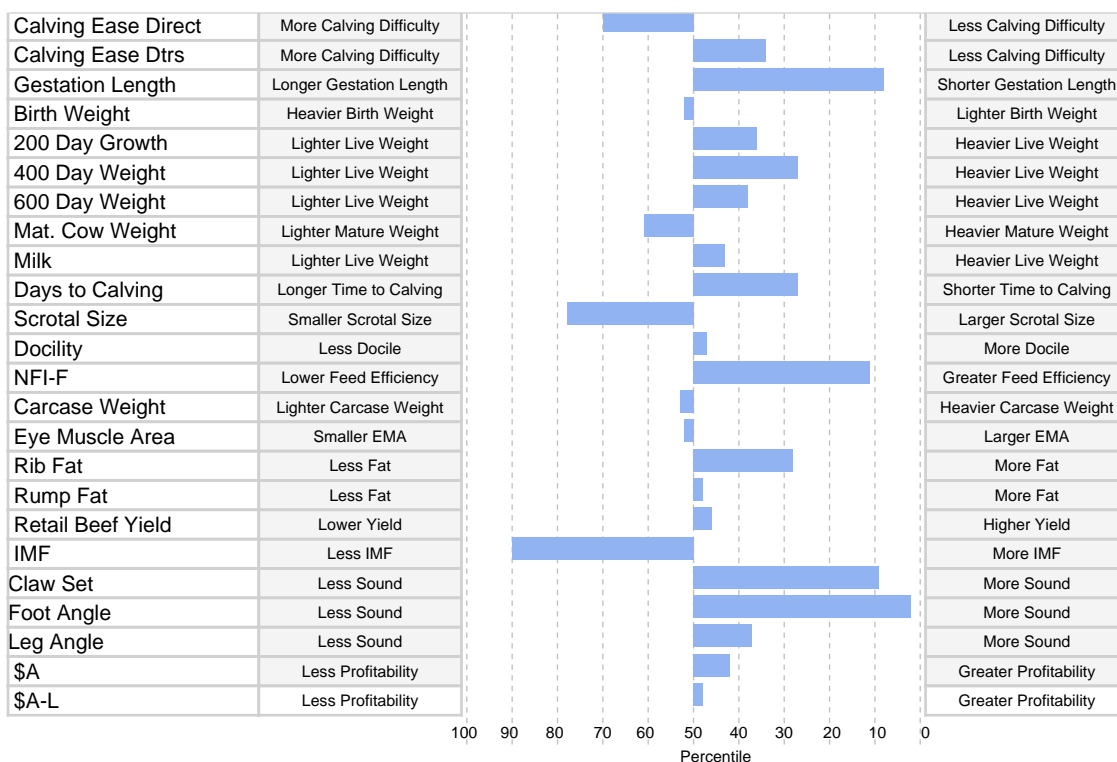
**Dam ID** WMTN057  
**Dam Name** BLACK MARKET WILCOOLA N057  
**Date of Birth** 24/05/2017  
**Inventory Season** Autumn  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

**Inbreeding Coeff.** 3%

BENFIELD SUBSTANCE 8506<sup>i</sup>  
 MOHNEN SUBSTANTIAL 272<sup>#</sup>  
 MOHNEN GLYN MAWR ELBA  
**Sire: SITZ STELLAR 726D<sup>PV</sup>**  
 CONNEALY FINAL PRODUCT<sup>+</sup>  
 SITZ PRIDE 200B<sup>#</sup>  
 SITZ PRIDE 308Y<sup>#</sup>  
 K C F BENNETT PERFORMER<sup>#</sup>  
 COONAMBLE HECTOR H249<sup>SV</sup>  
 COONAMBLE E9<sup>PV</sup>  
**Dam: BLACK MARKET WILCOOLA N057<sup>PV</sup>**  
 SITZ UPWARD 307R<sup>SV</sup>  
 COONAMBLE F205<sup>SV</sup>  
 COONAMBLE Z2<sup>PV</sup>



Expected Average Progeny Values												
TACE <small>Trans Tasman Angus Cattle Evaluation</small>	Calving Ease				Growth					Fertility		Temp
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	Docility
<b>EBV</b>	<b>+0.3</b>	<b>+4.5</b>	<b>-8.1</b>	<b>+4.2</b>	<b>+53</b>	<b>+98</b>	<b>+123</b>	<b>+94</b>	<b>+18</b>	<b>-5.5</b>	<b>+1.4</b>	<b>+20</b>
Acc	72%	53%	87%	88%	87%	85%	85%	80%	74%	45%	82%	63%
Perc	70	34	8	52	36	27	38	61	43	27	78	47
	Carcase						Feed Efficiency		Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F		Claw Set	Foot Angle	Leg Angle	\$A
<b>EBV</b>	<b>+65</b>	<b>+6.1</b>	<b>+0.9</b>	<b>-0.3</b>	<b>+0.6</b>	<b>+0.5</b>	<b>-0.18</b>		<b>+0.61</b>	<b>+0.66</b>	<b>+0.99</b>	<b>\$206</b>
Acc	76%	75%	75%	74%	69%	77%	57%		84%	84%	72%	-
Perc	53	52	28	48	46	90	11		9	2	37	42



**Important Notices** Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any individual progeny resulting from a particular mating are likely to vary from the expected average values.

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