

# EAGLEHAWK BIG SKY M095<sup>SVSV</sup>



**Animal ID** BVVM095  
**NLIS Visual No/Rfid** - / -  
**Date of Birth** 01/09/2016  
**Inventory Season** n/a  
**Sex** Male  
**Register** Herd Book Register  
**Mating Type** AI  
**Colour** Black  
**Birth Number** Single  
**Status** Active  
**DNA Profile Stored** SNP  
**Parentage Verification** Sire verified  
**Genetic Conditions** AMFU,CAFU,DDFU,NHFU

**Breeder** BVV Eaglehawk Angus  
**Owner** BVV Eaglehawk Cattle Company 100%

USA15513367 CONNEALY CONSENSUS#

USA15369205 S A V HERITAGE 6295#

USA16969555 CONNEALY EARNAN 076E<sup>PV</sup>

USA16396554 S A V HEARTBEAT 9222#

USA16246696 BRAZILA OF CONANGA 3991 839A#

USA15108076 S A V EMBLYNETTE 5299#

**Sire: USA17614813 MUSGRAVE BIG SKY<sup>PV</sup>**

**Dam: BVVH134 EAGLEHAWK EGRET H134#**

USA5175 S A F 598 BANDO 5175#

BVVV11 EAGLEHAWK VISCOUNT V11#

USA15796298 SAV PRIMROSE 7861#

BVVB56 EAGLEHAWK EGRET B56#

USA13095537 S A V PRIMROSE 8244#

BVVZ260 EAGLEHAWK EGRET Z260#

Mid June 2023 TransTasman Angus Cattle Evaluation													
TACE <small>TransTasman 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>-7.7</b>	<b>+3.7</b>	<b>-4.7</b>	<b>+5.2</b>	<b>+63</b>	<b>+105</b>	<b>+133</b>	<b>+113</b>	<b>+13</b>	<b>-4.9</b>	<b>+2.0</b>	<b>+15</b>	
Acc	67%	55%	71%	89%	86%	87%	80%	68%	49%	69%	51%		
Perc	96	43	51	74	7	14	19	28	80	42	52	75	
	Carcase						Feed Efficiency		Structural			Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Claw Set	Foot Angle	Leg Angle	\$A	\$A-L	
<b>EBV</b>	<b>+79</b>	<b>+2.3</b>	<b>-0.3</b>	<b>-0.5</b>	<b>-0.6</b>	<b>+1.4</b>	<b>+0.06</b>	<b>+0.90</b>	<b>+0.82</b>	<b>+0.98</b>	<b>\$180</b>	<b>\$315</b>	
Acc	74%	71%	74%	73%	69%	72%	55%	53%	53%	49%	-	-	
Perc	16	90	55	53	95	69	34	62	16	32	71	72	

Traits Observed: BWT,200WT,600WT,Scan(EMA,Rib,Rump,IMF)

Statistics: Number of Herds: 2 Prog Analysed: 48 Genomic Progeny: 6

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Report Date: 29-Jun-2023