

MC CUMBER CARBON 972



Animal ID USA19488493
NLIS Visual No/Rfid - / -
Date of Birth 28/01/2019
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 DNA parentage verification not conducted
Genetic Conditions AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Breeder ZOS OVERSEAS
Owner BVV Eaglehawk Cattle Company 100%

USA16648841 SINCLAIR FORTUNATE SON#
 USA17572789 MC CUMBER TITANIUM 3127#
 USA16516832 MISS WIX 926 OF MC CUMBER#
Sire: USA18233036 MC CUMBER TITANIUM 5005#
 USA15050814 MC CUMBER 004 TRAVELER 513#
 USA15825115 MISS WIX 7126 OF MC CUMBER#
 USA14797955 MISS WIX 413 OF MC CUMBER#

USA15638125 SINCLAIR EMULATE 7XT28#
 USA16648841 SINCLAIR FORTUNATE SON#
 USA14339897 SINCLAIR BLACKBIRD 2P8 7079#
Dam: USA17572899 MISS WIX 3243 OF MC CUMBER#
 USA15992634 O C C TREMENDOUS 619T#
 USA16684376 MISS WIX 07 OF MC CUMBER#
 USA15428858 MISS WIX 640 OF MC CUMBER#

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	
EBV	+8.5	+8.6	-6.0	+2.5	+51	+88	+110	+108	+16	-4.0	+0.6	-	
Acc	56%	34%	63%	92%	85%	90%	82%	77%	68%	30%	62%	-	
Perc	8	4	30	19	46	58	66	35	62	68	93	-	
	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	
EBV	+56	+5.3	-0.4	-0.6	+1.2	+0.2	-0.10	+1.00	+0.98	+0.94	\$192	\$352	
Acc	75%	76%	75%	72%	67%	76%	45%	57%	59%	41%	-	-	
Perc	80	61	57	55	11	93	17	79	52	20	59	44	

Traits Observed: Genomics

Statistics: Number of Herds: 3 Prog Analysed: 77 Genomic Progeny: 4

Important Notice

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Report Date: 28-Jun-2023