



Toco Cattle Company Females For Sale

tococattle1@gmail.com

209-360-8270

Birth Weight 60
Weaning Weight 582
Yearling Weight 980

Toco's Atlantis Hickok 102 Reg: AAA *20066104 Cow [Share](#)

Birth Date: 03/29/2021 Tattoo: 102

Parentage: SNP Genomic: HD50K Genomic Prog: 2

Parents Qualified

Breeder: 1323300 - Taylor Mae Coble, Patterson CA

First Owner: 1323300 - Taylor Mae Coble, Patterson CA

Owner(s): 1366623 - Jessica Joy Coble, Patterson CA

Mill Bar Hickok 7242

Connealy Consensus 7229

AAA #*17351674

Mill Bar Bemindful Maid 6304

Wolf Creek Plainsman

Toco's Georgia Plainslady

AAA *18479563

Tocos Crossover Rookette 802

Connealy Consensus

AAA #*16447771

Blue Lilly of Conanga 16

SAY Final Answer 0035

AAA 17090838

Mill Bar Lady DI 3400

TC Advantage

AAA 16455884

Wolf Creek Emblazon 2697

BT Crossover 758N

AAA 16829524

Tocos Rookette

Pathfinder + Embryo Transplant * Parents Qualified

AAA #*15513367

AAA 15804270

AAA #*13592905

AAA 14551503

AAA #12783078

AAA 15926754

AAA #+14509685

AAA 15447475

EPD Percentiles

As of 08/13/2026

PRODUCTION										MATERNAL									
CE	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	MIKH	TEAT	UDDR	FL	MW	MH	SEN		
ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC		
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%		
PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG		
+8	+6	+51	+79	+16	+31	+3	+110	+10.7	+9	+21		+43	+32	+1.02	+30	-1	+3		
.34	.52	.41	.36	.30	.30	.42	.38	.21	.31	.32		.41	.39	.40	.37	.39			
30%	35%	80%	90%	95%	10%	75%	35%	60%	40%	85%		75%	95%	70%	85%	90%	15%		
1	2																		

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MANAGEMENT				
DOC	CLAW	ANGLE	PAP	HS
ACC	ACC	ACC	ACC	ACC
%	%	%	%	%
PROG	PROG	PROG	PROG	PROG
+27	+7.3	+6.5	+1.23	+4.5
.34	.27	.27	.29	.30
10%	95%	95%	55%	40%

[Click here to show/hide Angus-on-Dairy \\$Value Section](#)

CARCASS						ANGUS-ON-DAIRY \$VALUES		\$VALUES					
CW ACC	MARB ACC	RE ACC	FAT ACC	CARC GRP PROG	USND GRP PROG	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
+33	+64	+71	-015			+68	+27	+44	+38	+77	+55	+133	+217
.37	.36	.35	.34										
85%	45%	35%	20%			60%	70%	85%	80%	75%	35%	60%	75%

Phenotypic traits: CE, BW, Teat, Udder