



Toco Cattle Company Females For Sale

tococattle1@gmail.com

209-360-8270

Birth Weight 60
Adjusted Weaning Weight 536

Toco Bomber Chuyella 507 Reg: AAA *21644145 Cow [Share](#)

Birth Date: 06/13/2025 Tattoo: 507

Parentage: SNP Genomic: HD50K

Parents Qualified

Breeder: 1323300 - Taylor Mae Coble, Patterson CA

First Owner: 1323300 - Taylor Mae Coble, Patterson CA

Owner(s): 1323300 - Taylor Mae Coble, Patterson CA

	Toco's Lou Hickok 101	Mill Bar Hickok 7242 AAA *20066103	AAA #*17351674
	Toco's Chuy 206	Toco's Twilight Madam Dolly AAA *19189519	
	Toco's Georgia Plainslady	Wolf Creek Plainsman AAA *18479563	AAA 16455884
	Casino Bomber S161	Tocos Crossover Rookette 802 Casino Bomber N23 AAA *19696653 not	AAA 16829524 AAA #*18658677 not
	Toco's Bismarck Bomber 202	Casino Annie N70 AAA *18704637	
	Toco's Bismarck Kasey	SA V Bismarck 5682 AAA *18791748	AAA #*15109865 not
		Toco's Rockin Miranda AAA *17537762	
		# Pathfinder + Embryo Transplant * Parents Qualified	

[EPD Percentiles](#)

As of 08/14/2026

PRODUCTION										MATERNAL									
CE	BW	VW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	MIK	TEAT	UDOR	FL	MW	MIH	SEN		
ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	ACC	MD	ACC	ACC	ACC	ACC	ACC	ACC		
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%		
PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	DAUS	DAUS			PROG	PROG	DAUS	PROG	PROG			
+11	-1.1	+47	+89	+26	+22	+0	-01	+9.0	+13	+21		+60	+56	+1.08	+53	+1	-8		
.29	.50	.37	.31	.25	.25	.38	.33	.14	.23	.25		.28	.27	.31	.32	.35			
15%	10%	95%	95%	55%	3%	95%	95%	90%	10%	85%		40%	45%	40%	75%	85%	25%		

[Click here to show/hide Management EPD Section](#)

DOC		CLAW		MANAGEMENT		PAP		HS	
ACC		ACC		ANGLE		ACC		ACC	
%		%		%		%		%	
PROG		PROG		PROG		PROG		PROG	
+24		+5.4		+5.8		+1.21		+2.27	
.29		.21		.21		.22		.25	
30%		75%		95%		55%		20%	

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

CARCASS				ANGUS-ON-DAIRY \$VALUES				\$VALUES					
CW	MARB	RE	FAT	CARC GRP	USND GRP	\$AXH	\$AXJ	\$M	\$W	\$F	\$G	\$B	\$C
ACC	ACC	ACC	ACC	PROG	PROG								
%	%	%	%			%	%	%	%	%	%	%	%
+24	+55	+62	+019			+100	+72	+42	+27	+70	+47	+117	+194
.32	.31	.29	.28										
95%	75%	70%	50%			65%	70%	95%	95%	90%	70%	90%	95%

Phenotypic traits: CE, BW