SF TURTLEROCK RFI W124

BW Actual 76# + Ylg. SC 44cm = Fertility + Disposition

RFI -7.92 + Feed Conversion 3.02:1 + ADG 4.76 + DMI 14.4

Feed Savings

IMF 5.58% + REA 16.3 + REA/CWT 1.28

Carcass Value

$W	$F	$G	$B
+24.74	+40.31	+30.36	+72.76
70%	15%	30%	10%

CED	acc	BW	acc	WW	acc	YW	acc	RADG	acc	SC	acc	DOC	acc	CEM	acc	Milk	acc	CW	acc	MARB	acc	RE	acc	FAT	acc
+5	.22	+3.3	.30	+50	.25	+99	.27	+.11	.32	+.86	.28	+7	.21	+9	.09	+26	.14	+36	.25	+.62	.35	+.20	.28	+.001	.28
55%		85%		40%		15%		55%		25%		70%		30%		20%		10%		20%		70%		35%	

EPDs enhanced by IG384 and HD50K.

SF Turtlerock RFI W124

Birth Date: 2-26-2010 Bull 16895411 Tattoo: W124

SF IN Focus 026T
15764065

#Mytty In Focus [AMF-CAF-XF]
SF Erica 012R

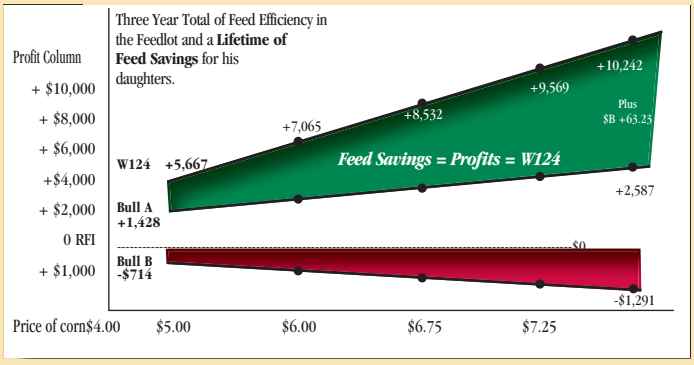
#SAF Focus of ER [AMF-CAF-XF]
Mytty Countess 906
#Summitcrest Hi Flyer 3B18 [AMF-CAF-XF]
Summitcrest Belle 278L

SF Turtlerock Beauty U102
+16892720

EXAR 263C [AMF-CAF-XF]
+Summitcrest Beauty 3L93

#Bon View New Design 1407 [AMF-CAF-XF]
Exar June C 3577 [CAF]
#Gardens Prime Time [AMF-CAF-XF]
Summitcrest Beauty G201

Semen: $20 Certificates: $30 Volume Discount Eligible



"Potential savings on 20 calves for three years"

- ✔ SF Turtlerock RFI W24 is an exciting prospect who can impact your herd's feed efficiency in the pasture, feedlot and your bottom line. He is a 3rd generation developed with DNA technology.
- ✔ W124 had an excellent 4.76 ADG along with an outstanding -7.92 RFI on test. This combination sets him apart from other tested bulls.
- ✔ His feed conversion was a fantastic 3.02 lbs. of feed to 1 lb. of gain. He gained 4.76 ADG on 14.4 lbs. DMI of feed per day! With feed efficiency rated at 40% inheritable, cutting it in half for the bull contribution stills results in an average 1.58 lbs. saving of feed per head per day.
- ✔ The chart shows how pennies add up. It compares predicted feed costs for 20 calves per year for three years sired by W124 (-7.92 RFI) to Bull A (-2.0 RFI) and Bull B (+1.0 RFI). Females are kept as herd replacements for an average of six years each. The other 10 calves are fed out. The potential of saving over $10,000 is significant. And that is on only 20 calves per year!
- ✔ His yearling scrotal was 44 cm. and his ultrasound of 5.58% IMF, 16.3 act. REA and .32 rib fat maintains carcass value. Coming off of feed efficiency test he had 1.28 REA/CWT.
- ✔ His dam has obviously done well with her first calf. W124 is out of a first calf ET heifer, and had an adjusted WW 647# and YW 1,133 to go with his actual 76# BW. The grandam is also the mother of the $33,000 Summitcrest Sears Star Power priced for his DNA markers. Her other outstanding progeny include the dam of a top bred heifer at the Summitcrest dispersal at $7,500.

Call anytime to find out more details on feed efficiency and our program. Great volume discount for commercial use. Breeding shares available.

TURTLE ROCK ANGUS
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