

Producer

Norman, Cami and Colton Roth 620-664-4387
5018 N Lerado Rd Cami.roth3@gmail.com
Sterling, KS, USA
67579

Feeder Calf Info

5018 N Lerado Rd Horned/Polled: Polled
Sterling, KS , USA Color: Black, BWF
67579 Sex: Steer
Head: 97 Avg. weight: 910
Delivery date: 02/03/2026 Weight range: 775-1025 lbs
Born 01/29/2025 to 05/06/2025 Weaned: 11/02/2025
USDA Process Verification
No
Breed Composition: Simmental: 49.97% Angus: 49.35% Red
Angus: 0.68%

Treatment History

Vaccination 04/24/2025 Pyramid 5, 20/20 Vision 7
Vaccination 11/02/2025 Pyramid 5 + Prespense, Vision
7
Deworming 11/02/2025 Synanthic and Cylence
Deworming 01/03/2026 Cylence
Implant 04/24/2025 Ralgro, reimplanted with
Ralgro 11/2/25



**Feeder Profit
CALCULATOR**



www.internationalgeneticsolutions.com

We Collaborate. You Profit.

Total Relative Value **\$6.85/cwt**
Relative Management Value **\$3.08/cwt**
Relative Genetic Value **\$3.77/cwt**

Relative Genetic Value: Predicted difference in value due to genetics between the calves being evaluated and the average Angus calves of the same sex, starting weight and management conditions.

Relative Management Value: Predicted difference in value due to management between the calves being evaluated and those same calves under the assumption of an industry average 60% BRD vaccinated and 60% weaned for 30 days or greater

Total Relative Value: A combination of Relative Genetic Value and Relative Management Value.

Quality Grade



Yield Grade



Carcass Weight



Avg. Daily Gain



Feed Conversion



Certification Date 01/26/2026

No. 1724

The projections, values, and other calculations produced by Feeder Profit Calculator™ are based on user inputs. IGS does not independently verify the information provided by users. The mathematical models and assumptions related to market conditions utilized in Feeder Profit Calculator™ may change significantly. IGS makes no representation that any Feeder Profit Calculator™ projection will be realized and actual results may vary significantly from Feeder Profit Calculator™ projections. The relative market values produced by Feeder Profit Calculator™ represent a relative valuation for comparison purposes only and do not represent an actual market value.

Imported Animals

ID	Name	Tattoo	Association	EPD Base	BW	WW	YW	MRB	FAT	REA	Breeds
Sonof12557724	Son of 12557724	NA	NA	Angus	0	36	68	0.76	0.07	0.26	Angus: 100%
Sonof13062750	Son of 13062750	NA	NA	Angus	1	46	78	0.50	0.02	0.29	Angus: 100%
Sonof16027579	Son of 16027579	NA	NA	Simmental	4	38	66	0.06	-0.08	0.58	Angus: 50% Simmental: 50%

Sires

SIMUSAM000004193025 (8%), SIMUSAM000004194559 (8%), SIMUSAM000004194551 (8%), SIMUSAM000004194560 (8%), SIMUSAM000003789539 (8%), SIMUSAM000004194550 (8%), SIMUSAM000004194556 (8%), SIMUSAM000003718010 (8%), SIMUSAM000004194538 (8%), SIMUSAM000003880853 (7%), AANUSAM000019405246 (7%), AANUSAM000019476453 (7%), AANUSAM000018981191 (7%)

Cowherd (11% first year heifers)

Year 3:

SIMUSAM000003245661, SIMUSAM000003873428, SIMUSAM000003718010, SIMUSAM000003880857, SIMUSAM000003431571, AANUSAM000018414912, AANUSAM000017632447, AANUSAM000019405246, AANUSAM000017707279

Year 4:

SIMUSAM000003571257, SIMUSAM000002854467, SIMUSAM000003718010, SIMUSAM000003431571, SIMUSAM000003317776, AANUSAM000018414912, AANUSAM000019405246, AANUSAM000017707279, AANUSAM000017065105, AANUSAM000018548853

Year 13:

SIMUSAM000002564391, Sonof13062750, Sonof12557724

Year 5:

SIMUSAM000003571257, SIMUSAM000003431571, AANUSAM000018578963, AANUSAM000017065105, AANUSAM000015908864

Year 6:

SIMUSAM000003245661, SIMUSAM000002605922, SIMUSAM000003431571, SIMUSAM000002838805, AANUSAM000017328461, AANUSAM000016944751, Sonof16027579

Year 7:

SIMUSAM000003245661, SIMUSAM000002838818, SIMUSAM000002703910, SIMUSAM000002838805, AANUSAM000017742725, AANUSAM000017603620, Sonof16027579

Year 8:

SIMUSAM000002612546, SIMUSAM000002838818, SIMUSAM000002662148, SIMUSAM000003035278, AANUSAM000017742725, AANUSAM000015656868

Year 9:

SIMUSAM000002838818, SIMUSAM000003035264, SIMUSAM000002662148, SIMUSAM000003035278, SIMUSAM000002838805, AANUSAM000015656868, AANUSAM000016027579

Year 10:

SIMUSAM000002795616, SIMUSAM000002662148, SIMUSAM000002838805, AANUSAM000012557724, AANUSAM000016027579

Year 11:

SIMUSAM000002470581, SIMUSAM000002662148, SIMUSAM000002564391, AANUSAM000015656868, Sonof12557724

Year 12:

SIMUSAM000002467894, SIMUSAM000002564391, AANUSAM000012557724, Sonof12557724