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2025 SHEEP FIELD DAY & RAM LAMB SALE

Friday, September 19, 2025

Virginia Tech Southwest Agricultural Research and Extension Center 12326 VPI Farm Road Glade Spring, VA

Sale Day Phones: (276) 698-6079 or (540) 230-2680 Prior to Sale Day Call: (276) 944-2200 or (540) 231-9159

Ram Videos available at

https://sas.vt.edu/extension/vtsheep/swarec-ram-test.html

Schedule

12:00 Noon – Registration & Lunch 12:30 PM - Educational Field Day 3:00 PM - Ram Sale

Selling 55 forage-tested rams evaluated for growth and parasite resistance

Field Day Program:

- Ins & Outs of Biosecurity Chris Fletcher, DVM, VDACS
- Hot Topics & Hot Takes- Copper, Genetic Conditions, and More! Dr. Andrew Weaver, NCSU
- Supporting the Sheep Industry Education, Promotion & Policy Lee Wright, Virginia Tech
- 2025 Ram Test Lee Wright, Virginia Tech SWAREC and Dr. Scott Greiner, Virginia Tech



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Breeding Season Management

Scott P. Greiner, Extension Animal Scientist- Sheep, Virginia Tech

A diligent amount of time spent studying performance information, pedigrees and other pertinent information is warranted as ram selection is the most important tool for making genetic progress in the flock. Of equal importance is the care and management of the newly acquired ram. Proper management and nutrition are essential for the ram to perform satisfactorily during the breeding season. With ram lambs, management prior, during, and after the first breeding season is particularly important.

Ram Lamb Management

Young rams should be managed to be in moderate body condition prior to the breeding season (not excessively fat or thin), to provide adequate reserves of energy for use during the breeding season. The rams should continue to receive grain supplementation at a rate of 2% of their bodyweight daily, along with an abundance of high-quality forage. Provide adequate clean water, and a high selenium mineral formulated for sheep free-choice. A facility for the newly acquired ram that allows for ample exercise will help create rams that are physically fit for the breeding season. The facility should allow the rams to remain cool during hot days, so potential fertility problem due to heat stress can be avoided. It is advisable not to commingle a newly purchased ram lamb with older, mature rams. Particular care should be taken if rams from different sources need to be commingled, and all commingling should take place prior to the breeding season.

Many factors influence the breeding capacity of rams, including age, breed, nutrition, management, and environment. As a general guideline, ram lambs are capable of breeding 15 to 25 ewes during their first breeding season. Ram lambs should be observed closely to monitor their breeding behavior and libido to ensure they are servicing and settling ewes. The use of a marking harness, rotating colors every 17 days, is an excellent management tool for this purpose. The breeding season should be kept to a maximum of 60 days for young rams. This will prevent over-use, severe weight loss and reduced libido. Severe weight loss may impair future growth and development of the young ram, and reduce his lifetime usefulness. When practical, supplementing ram lambs with grain during the breeding season will reduce excessive weight loss. Rams used together in multiple-sire breeding pastures should be of similar age and size. Ram lambs cannot compete with mature rams in the same breeding pasture. A sound management practice is to rotate rams among different breeding pastures every 17 days. This practice decreases the breeding pressure on a single ram.

Preparing the Ewe Flock for the Breeding Season

Some advance planning and simple management practices will assist in having a successful breeding season. Vaccination of the ewe flock for Campylobacter (vibrio) and Chlamydia are important for abortion disease control. For ewe lambs and ewes not previously vaccinated, these products typically require an initial injection prior to the breeding season followed by a second vaccination during gestation. In subsequent years, a single booster vaccination is required. Follow product label directions when administering any vaccine. A month prior to the breeding season is also an opportune time to trim and inspect feet on the ewe flock, and perform preventative foot care. This is also a good time to make final culling decisions, and sell poor producing and thin ewes.

Flushing is the practice of increasing energy intake, and therefore body condition, during the 10-14 days prior to breeding. This practice has been shown to be effective in increasing ovulation rates, and thereby increasing lambing percentage by 10-20%. The response to flushing is affected by several factors, including the body condition of the ewe. Ewes that are in poor body condition will respond most favorably to the increase in energy, whereas fat ewes will show little if any response. Flushing can be accomplished by moving ewes to high quality pastures, or through providing .75 to 1.25 lb. corn or barley per head per day from 2 weeks pre-breeding through 4 weeks into the breeding season. Provide a high-selenium, sheep mineral free choice.

Like rams, ewes are also prone to heat stress during early breeding seasons. Prolonged exposure to high temperatures can have an effect on ewe fertility and embryo survival. To help reduce these embryo losses and resulting decrease in lamb crop, minimize handling during the heat of the day and allow the flock access to a cool, shaded area.

Ram Management After the Breeding Season

Young rams require a relatively high plane of nutrition following the breeding season to replenish body condition and meet demands for continued growth. Body condition and projected mature size of the ram will determine his nutrient requirements during the months following the breeding season. Rams should be kept away from ewes in an isolated facility or pasture after the breeding season. In the winter months, provide cover from extreme weather that may cause frostbite to the scrotum resulting in decreased fertility.

All stud rams should receive breeding soundness exams (BSE) to assure fertility on an annual basis. Assess the ram battery in early summer, so that new rams can be acquired in a timely fashion for the next breeding season.

About the Rams and the Data

Nutrition and Management

One hundred thirteen rams born January 15 through March 15, 2025 were delivered to the Southwest Virginia Agricultural Research and Extension Center at Glade Spring, VA on May 27. Rams originated from 31 flocks located in VA, AL, GA, KY, MO, OH, PA, TN, and WV. At delivery, rams were weighed, vaccinated for clostridial diseases and soremouth, and scrotal measurements taken. Additionally, rams were dewormed with three anthelmentics (ivermectin, albendazole, levamisole), and fecal egg count (FEC) samples collected to determine presence of nematode parasites. A 21-day adjustment period was used to acclimate rams. A subsequent FEC was taken 12 days following delivery to confirm acceptable reduction in parasite load. The primary goal of the pre-test period was to ensure all rams had very low parasite loads at the initiation of test.

Following the three week adjustment period, rams were allocated to forage paddocks based on age and weight, and the structured performance test initiated. At the start of the test period all rams received an oral dose of 5,000 3rd stage H. contortus larvae standardized for body weight. Body weights, FEC, and FAMACHA scores were taken at the beginning of the test period, at 14 day intervals during the test. During the test, rams had continuous access to fescue paddocks, and receive supplemental concentrate feed at rate of ~3% body weight daily (76% TDN, 18% CP). FEC and FAMACHA were utilized to determine rams requiring deworming treatment. Rams requiring deworming have been eliminated from the sale.

All rams were dewormed at the conclusion of the 70-day test (August 26). All rams selling have passed a breeding soundness examination conducted by veterinarians from the VA-MD College of Veterinary Medicine. The breeding soundness exam includes measurement of scrotal circumference, examination of the reproductive tract, and semen evaluation.

Performance Data

%, Breed: All rams are registered/recorded with their respective breed association. For breeds with open

flock books or appendix registries, breed percentage (%) is indicated. PB = purebred, 75% =

three-quarter-blood, 50% = half-blood, etc.

Birth Type: S = single, TW = twin, TR = triplet, QD = quadruplet

Codon 171: Genotype associated with genetic resistance to scrapie. Presence of at least one R is associated

with scrapie resistance.

Final Wt.: Ram weight at the conclusion of the 70-day test on August 26. Test ADG: Average daily gain in pounds per day for the entire 70-day test.

Final WDA: Weight-Per-Day-of-Age at the conclusion of the test. Calculated by dividing final weight by days

of age. Indicative of the ram's growth since birth, and includes growth prior to arriving at the

station (weaning growth) as well as gain on test.

ADG and Expresses ADG or WDA for an individual ram as a percentage of the average

WDA Ratios: performance for all rams in the group. A ratio of 100 is average, 110 ratio is 10% above average,

and 90 is 10% below average.

Scrotal Cir.: Actual scrotal circumference in cm measured during breeding soundness exam.

Mean Adj. FEC: Average of four adjusted fecal egg counts taken post-infection.

<u>Test Group Avg.</u>: Averages for all rams that concluded the test. Includes both sale rams and those not selling.

<u>Sale Order-</u> Sale order will be available sale day. Sale order will be based on a combination of growth (ADG, WDA) and parasite resistance (Mean Adj. FEC).

Terms and Conditions

Guarantee: All rams are being sold as guaranteed breeders if properly managed. If a ram fails to

perform satisfactorily, notification must be made to the consignor promptly and not later than May 1, 2026. Consignors are not liable for failure to have a lamb crop. This

guarantee is between the buyer and seller only, and no other parties assume any liability,

legal or otherwise, expressed or implied.

Terms: Cash (check). Absentee bids may be left with the contacts listed on the cover.

Risk: All animals at purchaser's risk as soon as sold.

Health: Proper health certificates for transport will be furnished to the buyer upon request.

Registration: Registration papers will be transferred to purchaser at no charge.

2025 Southwest AREC Ram Test Sale Friday, September 19, 2025 3:00 PM Virginia Tech Southwest AREC, Glade Spring, VA Sale Day Phones (276) 698-6079 or (540) 230-2680

| | 1 | 1 | | | 1 | 1 | Codor | | 9/26/25 | | | 0/26/25 | | | Meas | Adi |
|------------|------------------|----------------|-------------|----------------------------|---------------|----------------------|-----------|------------------|---------------|-------------|--------------|---------------|--------------|-----------------|-------------|-------|
| T4 | Flacti | | | | Disti | Di-4h | Codon | D4 | 8/26/25 | T4 | 400 | 8/26/25 | VA/ID A | 04-1 | Mean | Adj. |
| Test ID | Flock ID | Brood | % | Sire | Birth Date | Birth Type | 171 | Pasture Group | 70-day Wt. | Test ADG | ADG Ratio | 70-day WDA | WDA Ratio | Scrotal Cir. | Adj. FEC | FEC |
| טו | טו | Breed | 70 | Sile | Date | Type | Genotype | Group | VV. | ADG | Katio | WDA | Ratio | CII. | FEC | Ratio |
| Rolling Sn | ring Farm I ee & | Cindy Wright | . 12333 D | eerfield Ln.; Glade Spring | VΔ 24340· | 276-69 | 18-6079 | | | | | | | | | |
| 25-002 | WRI 25006 | Katahdin | 100 | WRI 21126 | 2/10/25 | 3 | QR | 3 | 99 | 0.45 | 132 | 0.50 | 91 | 28.0 | 150 | 101 |
| 25-002 | WRI 25045 | Katahdin | 100 | WRI 24012 | 2/17/25 | 1 | RR | 2 | 109 | 0.47 | 138 | 0.57 | 105 | 29.0 | 134 | 103 |
| 25-004 | WRI 25174 | Katahdin | 100 | WRI 21126 | 3/10/25 | 3 | QR | 3 | 98 | 0.45 | 132 | 0.58 | 105 | 30.5 | 78 | 107 |
| 20-004 | WICESTIA | Ratariani | 100 | VVIXIZITZO | 3/10/23 | <u> </u> | QIV | J | 30 | 0.40 | 102 | 0.00 | 100 | 00.0 | 70 | 107 |
| Hound Riv | er Farm. Roxanr | ne Newton: 55 | 50 Skippe | Bridge Rd.; Hahira, GA | 31632: 229- | 740-001 | 17 | | | | | | | | | = |
| 25-005 | NWT 25008 | Katahdin | 100 | GBR 22039 | 1/15/25 | 2 | QR | 1 | 134 | 0.31 | 92 | 0.60 | 109 | 32.0 | 75 | 108 |
| 25-006 | NWT 25024 | Katahdin | 100 | NWT 24049 | 1/18/25 | 3 | RR | 1 | 149 | 0.36 | 105 | 0.68 | 123 | 34.0 | 32 | 113 |
| 25-008 | NWT 25055 | Katahdin | 100 | USD 22196 | 1/25/25 | 2 | RR | 2 | 113 | 0.29 | 84 | 0.53 | 97 | 33.0 | 11 | 116 |
| 25-009 | NWT 25068 | Katahdin | 100 | NWT 22037 | 1/27/25 | 1 | RR | 1 | 129 | 0.34 | 100 | 0.61 | 111 | 33.0 | 39 | 112 |
| | • | | | | | | | | | | | | | | | |
| Marbled D | uck Ranch, Jarro | od Creasy; 48° | 12 Adamso | on Trail; Metter, GA 30439 | ; 912-601-7 | 705 | | | | | | | | | | |
| 25-011 | 2414N2 | Katahdin | 100 | OW 368 | 1/29/25 | 3 | RR | 2 | 117 | 0.44 | 128 | 0.56 | 102 | 32.0 | 65 | 109 |
| | | - | | | | | | | | | | | | | | |
| Birch Cove | e Farm, Cody Ca | ve; 1919 Cour | nty Rd. 372 | ; New Bloomfield, MO 65 | 063; 573-29 | 91-2863 | | | | | | | | | | |
| 25-013 | BCR 232 | Katahdin | 100 | NWT 22131 | 2/7/25 | 2 | QR | 1 | 122 | 0.43 | 126 | 0.61 | 111 | 31.0 | 126 | 103 |
| | | | | | | | | | | | | | | | | |
| Fahrmeier | Katahdins, Lynr | n Fahrmeier; 1 | 3305 Four | noy School Rd.; Wellingt | on, MO 640 | 97; 816 | -517-5049 | | | | | | | | | |
| 25-018 | FAH 25070 | Katahdin | 100 | NWT 23010 | 2/25/25 | 2 | RR | 3 | 108 | 0.46 | 136 | 0.59 | 108 | 30.5 | 118 | 104 |
| 25-019 | FAH 25073 | Katahdin | 100 | Meinders 2343 | 2/25/25 | 2 | QR | 3 | 100 | 0.38 | 111 | 0.55 | 100 | 30.0 | 228 | 96 |
| 25-020 | FAH 25112 | Katahdin | 100 | NWT 23010 | 3/1/25 | 1 | RR | 3 | 99 | 0.49 | 142 | 0.55 | 101 | 30.0 | 293 | 93 |
| 25-021 | FAH 25127 | Katahdin | 100 | NWT 23010 | 3/2/25 | 2 | RR | 3 | 103 | 0.54 | 157 | 0.58 | 106 | 32.0 | 32 | 113 |
| | | | | | | | | | | | | | | | | |
| | | Jay & Irma Gre | enstone; | 3533 Curt Russell Rd.; Jo | | | | 235 | | | 1 | | | | | • |
| 25-022 | JAG 1307 | Katahdin | 100 | MOF 2016 | 1/21/25 | 2 | RR | 1 | 120 | 0.41 | 119 | 0.55 | 100 | 32.0 | 97 | 106 |
| | | | | | | | | | | | | | | | | |
| | | C, Dan & Jan T | urner; 210 | Big Pond Rd.; Shippens | T T | 7257; 7 [,] | T | | | | T | | | | | |
| 25-025 | ELR 25066 | Katahdin | 100 | ELR 23189 | 3/12/25 | 1 | RR | 2 | 112 | 0.40 | 117 | 0.67 | 122 | 31.5 | 150 | 101 |
| | | | | | | | | | | | | | | | | |
| | | 1 | | Lebanon, PA 17046; 717- | 1 | I - | | | | | | T T | | | | |
| 25-028 | SBM 25038 | Katahdin | 75% | FFG 1459 | 2/2/25 | 2 | RR | 1 | 117 | 0.32 | 94 | 0.57 | 104 | 31.0 | 22 | 114 |
| | | | | | | | | | | | | | | | | |
| | | · · | | .; Richland, PA 17087; 71 | 1 | | | | | | | | | | | |
| 25-030 | 25043 | Katahdin | 100 | USD 23155 | 2/11/25 | 1 | Pending | 2 | 122 | 0.45 | 132 | 0.62 | 114 | 33.5 | 121 | 104 |
| 25-031 | 25042 | Katahdin | 100 | GBR 2139 | 2/11/25 | 1 | RR | 1 | 118 | 0.36 | 105 | 0.60 | 110 | 29.0 | 145 | 102 |
| 25-032 | 25019 | Katahdin | 100 | GBR 2139 | 2/3/25 | 2 | QR | 1 | 119 | 0.35 | 103 | 0.58 | 106 | 29.5 | 126 | 103 |
| 25-033 | 25004 | Katahdin | 100 | USD 23155 | 1/20/25 | 2 | QR | 1 | 128 | 0.39 | 115 | 0.58 | 107 | 34.0 | 163 | 100 |

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| | | | | | | | 0 - 1 | | 0/00/05 | | | 0/00/05 | | r 1 | M | A -1: |
|---|---|-----------------|------------|-------------------------------|------------|---------------|--------------|------------------|-------------------|-------------|--------|---------------|-------|-----------------|-------------|-------------|
| Toot | Elook | | | | Birth | Dirth | Codon 171 | Docturo | 8/26/25 70-day | Toot | ADG | 8/26/25 | WDA | Saratal | Mean | Adj. FEC |
| Test ID | Flock ID | Breed | % | Sire | Date | Birth Type | | Pasture Group | 70-day Wt. | Test ADG | Ratio | 70-day WDA | Ratio | Scrotal Cir. | Adj. FEC | Ratio |
| | ID. | Бісса | 70 | One | Date | Турс | Genetype | Oroup | *** | ADO | itatio | WDA | Ratio | OII. | 1 20 | Ratio |
| | | | | | | | | | | | | | | | | |
| Boyond Bl | ossad Earm Chr | ic & Mandy El | otchor: 15 | 424 Blessed Ln.; Abingdo | 2 VA 2421 | 0: 276 | 608 0204 | | | | | | | | | |
| 25-042 | FLE 5141 | Katahdin | 100 | GBR 24123 | 2/24/25 | 2 | RR | 3 | 108 | 0.54 | 159 | 0.59 | 107 | 32.0 | 222 | 97 |
| 25-043 | FLE 5152 | Katahdin | 100 | NCS 24321 | 2/26/25 | 2 | RR | 3 | 104 | 0.44 | 128 | 0.57 | 105 | 31.0 | 167 | 100 |
| 25-044 | FLE 5173 | Katahdin | 100 | NCS 24321 | 3/2/25 | 2 | RR | 2 | 110 | 0.41 | 119 | 0.62 | 113 | 31.5 | 118 | 104 |
| 20011 1220110 1344414111 100 1100 21021 012120 2 110 0.71 110 0.02 110 01.0 110 104 | | | | | | | | | | | | | | | | |
| Three M Fa | Three M Farms, Brad Mullins; 1034 Osbornes Gap Rd.; Clintwood, VA 24228; 276-926-4605 | | | | | | | | | | | | | | | |
| 25-049 | MMM 2502 | Katahdin | 100 | BAG 4796 | 2/8/25 | 2 | RR | 1 | 131 | 0.39 | 113 | 0.66 | 120 | 31.0 | 310 | 92 |
| 25-050 | MMM 2505 | Katahdin | 100 | GFS 22164 | 2/6/25 | 2 | RR | 1 | 119 | 0.39 | 113 | 0.59 | 108 | 31.0 | 99 | 105 |
| 25-051 | MMM 2512 | Katahdin | 100 | GFS 22164 | 2/10/25 | 2 | QR | 2 | 115 | 0.36 | 107 | 0.58 | 106 | 29.5 | 120 | 104 |
| | | | | | | | | | | | | | | | | |
| Mountain | Mountain Top Farm, Gilmer & Charlotte Childress; 324 Pridemore Dr.; Haysi, VA 24256; 276-835-8900 | | | | | | | | | | | | | | | |
| 25-052 | MTF 90 | Katahdin | 100 | NWT 23021 | 1/15/25 | 2 | RR | 1 | 132 | 0.31 | 92 | 0.59 | 108 | 34.5 | 22 | 114 |
| 25-053 | MTF 91 | Katahdin | 100 | MMM 2306 | 1/19/25 | 2 | RR | 1 | 129 | 0.32 | 94 | 0.59 | 107 | 31.5 | 83 | 107 |
| 25-054 | MTF 94 | Katahdin | 100 | MTF 58 | 1/15/25 | 2 | RR | 1 | 117 | 0.29 | 86 | 0.52 | 96 | 33.0 | 19 | 115 |
| | | | | | | | | | | | | | | | | |
| | | a Weeks; 430 | Baynes R | d.; Waynesboro, VA 22980 | | | | | | | | | | | | |
| 25-055 | TLF 25015 | Katahdin | 100 | TLF 24010 | 2/12/25 | 2 | RR | 1 | 122 | 0.41 | 119 | 0.62 | 114 | 28.0 | 19 | 115 |
| | | | | | | | | | | | | | | | | |
| | | | | n.; Fairmont, WV 26554; 30 | | | | | | | | | | | | |
| 25-059 | WGF 2504 | Katahdin | 100 | FAH 24033 | 1/28/25 | 2 | RR | 1 | 121 | 0.30 | 88 | 0.58 | 105 | 34.0 | 97 | 106 |
| 25-060 | WGF 2510 | Katahdin | 100 | FAH 24033 | 1/30/25 | 2 | RR | 2 | 108 | 0.34 | 98 | 0.52 | 95 | 31.0 | 118 | 104 |
| 25-062 | WGF 2526 | Katahdin | 100 | MOF 2203 | 2/10/25 | 2 | RR | 2 | 107 | 0.42 | 124 | 0.54 | 99 | 30.0 | 86 | 107 |
| | | 0 1 1 5 | 1 5000 11 | 011 40014 4 5 11 | 107.40 | 200 0= | 0.074.0040 | | | | | | | | | |
| | | | | S Hwy 460 West; Frenchbu | | | | 4 | 400 | 0.00 | 111 | 0.00 | 110 | 24.0 | 40 | 444 |
| 25-064 | 0309 | Katahdin | 100 | SRZ 23075 | 1/30/25 | 2 | RR | 2 | 126 118 | 0.38 | 111 | 0.60 | 110 | 31.0 | 46 | 111 |
| 25-065 | 0314 | Katahdin | 100 | BAN 22270 | 2/3/25 | | QR | 2 | 110 | 0.48 | 140 | 0.58 | 105 | 32.0 | 118 | 104 |
| Vieta Trail | S Earm Prion 9 I | Prandi Cragge | r: 164 Gai | lliot Vista Dr.; Marion, VA 2 | A2EA: 276 | 69E 22 | 264 | | | | | | | | | |
| 25-067 | 2521 | Katahdin | | Hoss Hill Hair Sheep 2359 | | 1 | QR | 3 | 103 | 0.41 | 121 | 0.55 | 101 | 30.0 | 112 | 104 |
| 25-007 | 2321 | Natarium | 100 | 11055 Filli Fiali Grieep 2009 | 2/2 1/25 | ' | QI | J | 103 | 0.41 | 121 | 0.55 | 101 | 30.0 | 112 | 104 |
| Silveridge | Laura Andersor | 1: 400 Green S | nring Rd : | Winchester, VA 22603; 54 | 0-336-470 | 7 | | | | | | | | | | |
| 25-070 | SIL 25011 | Katahdin | 100 | NWT 23069 | 2/13/25 | 2 | QR | 2 | 126 | 0.56 | 163 | 0.65 | 119 | 34.0 | 178 | 99 |
| 25-071 | SIL 25015 | Katahdin | 100 | NWT 23069 | 2/14/25 | 2 | RR | 2 | 111 | 0.29 | 86 | 0.57 | 104 | 32.0 | 83 | 107 |
| | 2.2 20010 | . tatanani | .00 | 2000 | _,, _0 | | | | | 0.20 | | 0.01 | | UU | | |
| Morehead | State University | . Patricia Harr | elson: 325 | Reed Hall; Morehead, KY | 40351: 310 | 6-640-6 | 992 | | | | | | | | | |
| 25-074 | MSU 2512 | Katahdin | 100 | FAH 24023 | 1/30/25 | 1 | RR | 2 | 117 | 0.36 | 107 | 0.56 | 103 | 34.5 | 32 | 113 |

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| Test ID | Flock ID | Breed | % | Sire | Birth Date | Birth Type | Codon 171 Genotype | Pasture Group | 8/26/25 70-day Wt. | Test ADG | ADG Ratio | 8/26/25 70-day WDA | WDA Ratio | Scrotal Cir. | Mean Adj. FEC | Adj. FEC Ratio |
|------------|--|----------------|---------------|----------------------------|---------------|---------------|--------------------------|------------------|--------------------------|-------------|--------------|--------------------------|--------------|-----------------|---------------------|----------------------|
| Square H | Square H Farm, Flint & Patricia Harrelson; 3090 Prewitt Grassy Lick Pike; Mt. Sterling, KY 40353; 575-642-2652 | | | | | | | | | | | | | | | |
| 25-078 | 2062 | Katahdin | 87.5% | JAG C056 | 2/10/25 | 3 | RR | 2 | 108 | 0.38 | 111 | 0.55 | 100 | 30.0 | 32 | 113 |
| | | | | | | | | | | | | | | | | |
| Shepherd | | | | ; Glade Spring, VA 24340; | | 101 | | | | | 1 | | | | | |
| 25-080 | Shep.Way 25002 | Katahdin | 100 | Shep.Way 2399 | 1/22/25 | 1 | RR | 1 | 134 | 0.20 | 59 | 0.62 | 113 | 35.0 | 92 | 106 |
| 25-081 | Shep.Way 25003 | Katahdin | 100 | FLE 23318 | 1/24/25 | 2 | RR | 1 | 137 | 0.42 | 124 | 0.64 | 116 | 34.0 | 54 | 110 |
| 25-082 | Shep.Way 25018 | Katahdin | 100 | FLE 22321 | 1/29/25 | 2 | QR | 1 | 127 | 0.31 | 90 | 0.61 | 111 | 33.0 | 46 | 111 |
| 25-083 | Shep.Way 25062 | Katahdin | 100 | TLF 24060 | 2/7/25 | 2 | RR | 1 | 122 | 0.33 | 96 | 0.61 | 111 | 29.0 | 114 | 104 |
| Illry Farm | e Daniel & Marta | IIIrv: 66054 N | laillay I n : | Cambridge, OH 43725; 6 | 1/1-361_088/ | ı | | | | | | | | | | |
| 25-093 | 687 | Katahdin | 100 | BC J036-22 | 1/15/25 | 1 | RR | 2 | 107 | 0.37 | 109 | 0.48 | 87 | 31.0 | 106 | 105 |
| 20 000 | 001 | ratariairi | 100 | BO 0000 22 | 1/10/20 | • | 1313 | | 107 | 0.01 | 100 | 0.40 | O1 | 01.0 | 100 | 100 |
| New Slate | Land Manageme | nt; P.O. Box 1 | 100; Jacks | ontown, OH, 43030; 740-3 | 98-1279 | | | | | | | | | | | |
| 25-094 | 2959 | Katahdin | 100 | NWT 23092 | 3/3/25 | 1 | QR | 2 | 101 | 0.25 | 73 | 0.57 | 105 | 33.0 | 32 | 113 |
| | | | | | | | | | | | | | | | | |
| Big Tom's | Con-O-Creek Fai | rm, Tom Perk | ins; 125 Po | erkins Ln.; Fombell, PA 16 | 3123; 724-48 | 30-518 | 7 | | | | | | | | | |
| 25-098 | 542 | Katahdin | 100 | NWT 24098 | 2/19/25 | 1 | QR | 1 | 116 | 0.36 | 105 | 0.61 | 112 | 33.0 | 46 | 111 |
| 25-100 | 520 | Katahdin | 100 | BTP 466 | 2/10/25 | 2 | QR | 1 | 121 | 0.37 | 109 | 0.61 | 112 | 35.0 | 46 | 111 |
| | | | | | | | | | | | | | | | | |
| | | | | ; 496 Cave Creek Trail; Jo | | | | 6234 | | | | | | | | |
| 25-102 | 25041 | Katahdin | 100 | STU L198 | 1/27/25 | 2 | QR | 1 | 134 | 0.36 | 107 | 0.60 | 110 | 35.5 | 155 | 101 |
| 25-103 | 25015 | Katahdin | 100 | STU L198 | 1/23/25 | 1 | RR | 1 | 127 | 0.25 | 73 | 0.59 | 108 | 30.0 | 111 | 104 |
| 25-104 | 25010 | Katahdin | 100 | LY 217 | 1/21/25 | 1 | RR | 1 | 134 | 0.16 | 46 | 0.62 | 113 | 34.0 | 36 | 112 |
| 25-105 | N008 | Katahdin | 100 | LGD 23169 | 1/22/25 | 2 | RR | 1 | 137 | 0.31 | 92 | 0.63 | 115 | 28.5 | 70 | 108 |
| 25-106 | N005 | Katahdin | 100 | STU L198 | 1/29/25 | 2 | RR | 1 | 137 | 0.46 | 134 | 0.65 | 119 | 33.0 | 150 | 101 |
| Chastain | Brothers, Kent Ch | astain: 310 N | leedle Fve | Ln.; Delano, TN 37325; 42 | 23-715-1642 | 2 | | | | | | | | | | |
| 25-107 | 2526 | Katahdin | 100 | MSU 2321 | 1/17/25 | 2 | RR | 2 | 129 | 0.56 | 165 | 0.58 | 107 | 33.0 | 54 | 110 |
| | 2020 | . www.idill | 100 | 11100 2021 | 1,11,20 | | 1 '''' | | 120 | 0.00 | 100 | 0.00 | 101 | 00.0 | <u> </u> | |
| Peaceful S | Springs Farms, Ro | bert & Racha | ael Hagy; 1 | 7887 Fisherman Dr.; Abir | ngdon, VA 2 | 4210; | 276-596-07 | 14 | | | | | | | | |
| 25-110 | Hagy 1017 | Katahdin | 100 | FLE 23333 | 1/29/25 | 2 | RR | 2 | 109 | 0.42 | 124 | 0.52 | 95 | 31.0 | 32 | 113 |
| 110.5 | - | | | | | | | | 110 | 0.01 | 400 | 0.55 | 100 | 04.0 | 000 | 100 |
| 110 Rams | Tested Avg. | | | | | | | | 110 | 0.34 | 100 | 0.55 | 100 | 31.6 | 226 | 100 |

Understanding NSIP Data

Scott Greiner, Extension Sheep Specialist, Virginia Tech

Estimated Breeding Values (EBVs) are reported for the sheep industry through performance recording in the National Sheep Improvement Program (NSIP). Complex statistical equations and models use all known information on a particular animal to calculate its EBV. This information includes performance data (i.e. lambing, growth, FEC records) on the animal itself, information from its ancestors (sire and dam, grandsire, great grandsire, maternal grandsire, etc.), collateral relatives (brothers and sisters), and progeny (including progeny that are parents themselves). In short, virtually all performance data that relates to the animal of interest is used to calculate its EBV. The statistical analysis used for EBV calculation also accounts for the effects of environmental differences that exist between flocks (nutrition, climate, geographical location, etc.), as well as relationships between traits. EBVs generated through the across-flock NSIP analysis allows genetic merit to be fairly compared on sheep from different flocks, and therefore EBVs are the best tool for genetic selection and improvement.

EBVs provide estimates of the genetic value of an animal as a parent. Specifically, half the difference in EBVs between two individuals is the expected difference in performance between their future progeny when each is mated to animals of the same genetic merit (EBVs are similar to EPDs- an EPD is half the value of an EBV). EBVs are reported for the following traits:

- <u>Maternal Weaning Weight EBV (MWWT):</u> Estimates genetic differences in mothering ability and milk production. EBV reflects differences in daughter's lambs weaning weight (kg) primarily due to superior milk production.
- Weaning Weight EBV (WWT): predicts genetic merit for weaning growth potential (measured in kg). A ram with a +2.0 WWT EBV would be expected to produce progeny that average 1.0 kg heavier at 60 days of age when compared to a ram with a +0.0 WWT EBV (ram transmits half the difference of the EBV difference to progeny)
- Post Weaning Weight EBV (PWWT): predicts genetic merit for post-weaning growth potential (measured in kg). A ram with a +4.0 PWWT EBV would be expected to produce progeny that average 2.0 kg heavier at 120 days of age when compared to a ram with a +0.0 WW EBV (ram transmits half the difference of the EBV difference to progeny)
- Weaning Fecal Egg Count EBV (WFEC): EBV predicts genetic merit for parasite resistance at weaning based on worm egg counts. Animals with low FEC EBVs are expected to have greater parasite resistance. EBV is expressed as percentage. EBVs
- <u>Post Weaning Fecal Egg Count EBV (PFEC)</u>: EBV predicts genetic merit for parasite resistance postweaning. Animals with low FEC EBVs are expected to have greater parasite resistance. EBV is expressed as percentage. EBVs
- Number Lambs Born EBV (NLB): EBV indicates genetic potential for fertility of a ram's daughters, and is expressed as a percentage. Comparing an animal with a +10 Lambs Weaned EBV vs. an animal which is +5, the animal with +10 Lambs Weaned EBV would be expected to produce daughters which give birth to 2.5% more lambs (half the difference in their EBVs)
- Number Lambs Weaned EBV (NLW): EBV indicates genetic potential for fertility and lamb survival, and is expressed as a percentage. Comparing an animal with a +10 Lambs Weaned EBV vs. an animal which is +5, the animal with +10 Lambs Weaned EBV would be expected to produce daughters which wean 2.5% more lambs (half the difference in their EBVs)
- <u>USA Hair Index EBV</u>: Hair Index (aka Katahdin Index, Ewe Productivity Index) predict genetic merit for a combination of growth and maternal traits resulting in pounds of lamb weaned per ewe lambing. The index includes MWWT, WWT, NLB, and NLW EBVs and is a measure of overall maternal ability.

This catalog contains EBVs for rams from flocks participating in NSIP. The EBVs reported are current as of the time of catalog publishing. Also provided is the unique **NSIP ID** number for each ram. This number may be plugged into the online NSIP Searchable Database at http://nsip.org/ to access the most current EBVs.

2025 Southwest AREC Ram Test Sale NSIP EBVs

Katahdin

| | Katandin | | | | | | | | | | | | | |
|--|-------------|---------------------|-------------------------------|-------------|--------------|-------------------------|--------------------------|------|------|------|----------|--|--|--|
| Rolling Spring Farm, Lee & Cindy Wright; 12333 Deerfield Ln.; Glade Spring, VA 24340; 276-698-6079 25-002 WRI 25006 6400452025WR1006 +2.7 +0.4 +5.0 -4.3 -4.5 +1.4 +9 101.9 25-003 WRI 25045 6400452025WR1045 +2.5 +0.7 +4.8 -67 -60 +1.6 +1.1 102.3 25-004 WRI 25174 6400452025WR174 +3.6 +0.5 +6.5 -6.8 -7.1 +1.8 +1.1 102.4 Hound River Farm, Roxanne Newton; 5550 Skipper Bridge Rd.; Hahira, GA 31632; 229-740-0017 25-005 NVT 25008 6400522025NWT024 +3.4 +0.4 +4.0 -8.9 -8.5 +1.4 +2.1 104.4 25-006 NVT 25024 6400522025NWT024 +3.4 +1.2 +5.8 -4.5 -3.6 +2.1 +1.8 104.0 25-008 NWT 25055 6400522025NWT025 +0.9 -0.1 +2.0 -9.0 -9.8 +1.3 +1.5 102.9 25-009 NWT 25068 6400522025NWT068 +1.3 +0.1 +1.9 -8.9 -1.00 +1.0 +1.5 103.2 Birch Cove Farm, Cody Cave; 1919 County Rd. 372; New Bloomfield, MO 65063; 573-291-2863 25-013 BCR 232 6400312025BCR232 +2.5 +0.2 +3.8 -4.8 -5.8 +1.2 +1.7 103.6 Fahrmeier Katahdins, Lynn Fahrmeier; 13305 Fournoy School Rd.; Wellington, MO 64097; 816-517-5049 25-018 FAH 25070 6400302025FAH070 +2.6 +0.9 +5.3 -6.8 -5.7 +1.0 +2.1 104.8 25-020 FAH 25112 6400302025FAH073 +2.1 +1.2 +4.1 -9 +3.3 +1.5 +1.9 104.4 25-020 FAH 25112 6400302025FAH073 +2.1 +1.2 +4.1 -9 +3.3 +1.5 +1.9 104.4 25-021 FAH 25177 6400302025FAH073 +2.1 +1.2 +4.1 -9 +3.3 +1.5 +1.9 104.4 25-025 ELR 25066 6401562025FAH12 +3.2 +0.9 +6.1 -3.2 -6 +1.5 +2.5 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -4.6 -4.3 +1.7 +2.2 105.0 Martin Farms, Larry Dean Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +1.8 +1.8 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL049 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 | | | | | | | | | | | EBV | | | |
| 25-002 WRI 25006 | ID | ID | ID | WWT | MWWT | PWWT | WFEC | PFEC | NLB% | NLW% | USA HAIR | | | |
| 25-002 WRI 25006 | | | | | | | | | | | | | | |
| 25-003 | Rolling Sp | | | | | | | | | | | | | |
| Description Technology Te | 25-002 | WRI 25006 | 6400452025WRI006 | +2.7 | +0.4 | +5.0 | -43 | -45 | +14 | +9 | 101.9 | | | |
| Hound River Farm, Roxanne Newton; 5550 Skipper Bridge Rd.; Hahira, GA 31632; 229-740-0017 | 25-003 | WRI 25045 | 6400452025WRI045 | +2.5 | +0.7 | +4.8 | -67 | -60 | +16 | +11 | 102.3 | | | |
| 25-005 NWT 25008 | 25-004 | WRI 25174 | 6400452025WRI174 | +3.6 | +0.5 | +6.5 | -68 | -71 | +18 | +11 | 102.4 | | | |
| 25-005 NWT 25008 | | | | | | | | | | | | | | |
| 25-006 NWT 25024 6400522025NWT024 +3.4 +1.2 +5.8 -45 -36 +21 +18 104.0 | Hound Riv | er Farm, Roxanne | Newton; 5550 Skipper Brid | dge Rd.; Ha | hira, GA 31 | 632; 229-74 | 0-0017 | | | | | | | |
| 25-008 NWT 25055 6400522025NWT055 +0.9 -0.1 +2.0 -90 -98 +13 +15 102.9 | 25-005 | NWT 25008 | 6400522025NWT008 | +1.4 | +0.4 | +4.0 | -89 | -85 | +14 | +21 | 104.4 | | | |
| Description | 25-006 | NWT 25024 | 6400522025NWT024 | +3.4 | +1.2 | +5.8 | -45 | -36 | +21 | +18 | 104.0 | | | |
| Birch Cove Farm, Cody Cave; 1919 County Rd. 372; New Bloomfield, MO 65063; 573-291-2863 25-013 BCR 232 6400312025BCR232 +2.5 +0.2 +3.8 -48 -58 +12 +17 103.6 Fahrmeier Katahdins, Lynn Fahrmeier; 13305 Fournoy School Rd.; Wellington, MO 64097; 816-517-5049 25-018 FAH 25070 6400302025FAH070 +2.6 +0.9 +5.3 -68 -57 +10 +21 104.8 25-019 FAH 25073 6400302025FAH073 +2.1 +1.2 +4.1 -9 +33 +15 +19 104.4 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL049 +1.7 +1.5 +3.3 N/A N/A +1 +1 +1 103.0 | 25-008 | NWT 25055 | 6400522025NWT055 | +0.9 | -0.1 | +2.0 | -90 | -98 | +13 | +15 | 102.9 | | | |
| Z5-013 BCR 232 6400312025BCR232 +2.5 +0.2 +3.8 -48 -58 +12 +17 103.6 Fahrmeier Katahdins, Lynn Fahrmeier; 13305 Fournoy School Rd.; Wellington, MO 64097; 816-517-5049 25-018 FAH 25070 6400302025FAH070 +2.6 +0.9 +5.3 -68 -57 +10 +21 104.8 25-019 FAH 25073 6400302025FAH073 +2.1 +1.2 +4.1 -9 +33 +15 +19 104.4 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richlan | 25-009 | NWT 25068 | 6400522025NWT068 | +1.3 | +0.1 | +1.9 | -89 | -100 | +10 | +15 | 103.2 | | | |
| Z5-013 BCR 232 6400312025BCR232 +2.5 +0.2 +3.8 -48 -58 +12 +17 103.6 Fahrmeier Katahdins, Lynn Fahrmeier; 13305 Fournoy School Rd.; Wellington, MO 64097; 816-517-5049 25-018 FAH 25070 6400302025FAH070 +2.6 +0.9 +5.3 -68 -57 +10 +21 104.8 25-019 FAH 25073 6400302025FAH073 +2.1 +1.2 +4.1 -9 +33 +15 +19 104.4 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richlan | | | | | | | | | | | | | | |
| Fahrmeier Katahdins, Lynn Fahrmeier; 13305 Fournoy School Rd.; Wellington, MO 64097; 816-517-5049 25-018 FAH 25070 6400302025FAH070 +2.6 +0.9 +5.3 -68 -57 +10 +21 104.8 25-019 FAH 25073 6400302025FAH073 +2.1 +1.2 +4.1 -9 +33 +15 +19 104.4 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL049 +1.7 +1.5 +3.3 N/A N/A N/A +1 +1 +1 103.0 | Birch Cove | e Farm, Cody Cave | ; 1919 County Rd. 372; Ne | w Bloomfie | ld, MO 6506 | 3; 573-291 _' | -2863 | | | | | | | |
| 25-018 FAH 25070 6400302025FAH070 +2.6 +0.9 +5.3 -68 -57 +10 +21 104.8 25-019 FAH 25073 6400302025FAH073 +2.1 +1.2 +4.1 -9 +33 +15 +19 104.4 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; | 25-013 | BCR 232 | 6400312025BCR232 | +2.5 | +0.2 | +3.8 | -48 | -58 | +12 | +17 | 103.6 | | | |
| 25-018 FAH 25070 6400302025FAH070 +2.6 +0.9 +5.3 -68 -57 +10 +21 104.8 25-019 FAH 25073 6400302025FAH073 +2.1 +1.2 +4.1 -9 +33 +15 +19 104.4 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; | | | | | | | | | | | | | | |
| 25-019 FAH 25073 6400302025FAH073 +2.1 +1.2 +4.1 -9 +33 +15 +19 104.4 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A N/A +18 +11 | Fahrmeier | Katahdins, Lynn F | ahrmeier; 13305 Fournoy | School Rd. | ; Wellingtor | n, MO 64097 | ⁷ ; 816-517-5 | 049 | | | | | | |
| 25-020 FAH 25112 6400302025FAH112 +2.0 +0.3 +3.4 -33 -18 +10 +16 103.6 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 10 | 25-018 | FAH 25070 | 6400302025FAH070 | +2.6 | | +5.3 | -68 | -57 | +10 | +21 | 104.8 | | | |
| 25-021 FAH 25127 6400302025FAH127 +3.2 +0.9 +6.1 -32 -6 +15 +25 105.7 Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 +1 | | FAH 25073 | 6400302025FAH073 | +2.1 | | +4.1 | _ | +33 | +15 | +19 | 104.4 | | | |
| Ewe Lamb Right Farm, LLC, Dan & Jan Turner; 210 Big Pond Rd.; Shippensburg, PA 17257; 717-512-8127 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | 25-020 | FAH 25112 | 6400302025FAH112 | +2.0 | +0.3 | +3.4 | -33 | -18 | +10 | +16 | 103.6 | | | |
| 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A N/A +1 +1 103.0 | 25-021 | FAH 25127 | 6400302025FAH127 | +3.2 | +0.9 | +6.1 | -32 | -6 | +15 | +25 | 105.7 | | | |
| 25-025 ELR 25066 6401562025ELR066 +2.9 +1.3 +4.9 -46 -43 +17 +22 105.0 Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A N/A +1 +1 103.0 | | | | | | | | | | | | | | |
| Hilltop Katahdins, Brian Martin; 102 Morrissey Dr.; Lebanon, PA 17046; 717-222-4030 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A N/A +1 +1 103.0 | | | <u> </u> | | | | | | | | | | | |
| 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | 25-025 | ELR 25066 | 6401562025ELR066 | +2.9 | +1.3 | +4.9 | -46 | -43 | +17 | +22 | 105.0 | | | |
| 25-028 SBM 25038 6402872025SBM038 +1.2 +1.0 +2.5 -26 -31 +8 +11 102.7 Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | | | | | | | | | | | | | | |
| Martin Farms, Larry Dean Martin; 61 Cherry Hill Rd.; Richland, PA 17087; 717-821-0955 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | Hilltop Kat | tahdins, Brian Mart | in; 102 Morrissey Dr.; Leb | anon, PA 1 | 7046; 717-2: | 22-4030 | | | | | | | | |
| 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | 25-028 | SBM 25038 | 6402872025SBM038 | +1.2 | +1.0 | +2.5 | -26 | -31 | +8 | +11 | 102.7 | | | |
| 25-030 25043 6402842025LDL043 +2.8 +0.0 +5.3 N/A N/A +18 +18 104.1 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | | | | | | | | | | | | | | |
| 25-031 25042 6402842025LDL042 +2.5 +1.3 +4.6 N/A N/A +0 +6 102.2 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | Martin Far | ms, Larry Dean Ma | rtin; 61 Cherry Hill Rd.; Rid | chland, PA | 17087; 717- | 821-0955 | | | | | | | | |
| 25-032 25019 6402842025LDL019 +1.7 +1.5 +3.3 N/A N/A +1 +1 103.0 | | | | | | | | | | | | | | |
| | | 25042 | 6402842025LDL042 | | | +4.6 | N/A | N/A | +0 | +6 | 102.2 | | | |
| 25-033 | | | 6402842025LDL019 | | | | N/A | N/A | +1 | | 103.0 | | | |
| | 25-033 | 25004 | 6402842025LDL004 | +2.6 | +1.7 | +4.9 | N/A | N/A | +16 | +18 | 104.3 | | | |

2025 Southwest AREC Ram Test Sale NSIP EBVs

Katahdin

| Test | Flock | NSIP | EBV | EBV | EBV | EBV | EBV | EBV | EBV | EBV | | |
|-------------|--|----------------------------|-------------|--------------|-------------------------|--------------|------|------|------|----------|--|--|
| ID | ID | ID | WWT | MWWT | PWWT | WFEC | PFEC | NLB% | NLW% | USA HAIR | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Beyond Bl | lessed Farm, Chris | & Mandy Fletcher; 15424 | Blessed Ln | .; Abingdor | ı, VA 24210 | ; 276-698-87 | 768 | | | | | |
| 25-042 | FLE 5141 | 6401492025FLE141 | +1.3 | +1.2 | +2.4 | -82 | -85 | +2 | +5 | 101.9 | | |
| 25-043 | FLE 5152 | 6401492025FLE152 | +2.5 | +1.2 | +3.7 | +0 | +32 | +17 | +16 | 103.6 | | |
| 25-044 | FLE 5173 | 6401492025FLE173 | +2.5 | +1.3 | +3.6 | -9 | +1 | +22 | +19 | 104.0 | | |
| | | | | • | | | | | | • | | |
| Triple L Fa | Triple L Farms, Larry & Lisa Weeks; 430 Baynes Rd.; Waynesboro, VA 22980; 540-480-8141 | | | | | | | | | | | |
| 25-055 | TLF 25015 | 6400442025TLF015 | +3.5 | +1.1 | +6.0 | -52 | -58 | +15 | +18 | 104.3 | | |
| | | | • | • | | | | | | | | |
| Winnow G | len Farm, Cody Bra | bham; 425 Lanham Ln.; F | airmont, W | V 26554; 30 | 4-939-1212 | | | | | | | |
| 25-059 | WGF 2504 | 6403142025WGF004 | +1.3 | +0.0 | +2.6 | -20 | -43 | +11 | +19 | 103.9 | | |
| 25-060 | WGF 2510 | 6403142025WGF010 | +2.0 | +0.0 | +3.4 | -14 | -30 | +5 | +17 | 104.0 | | |
| 25-062 | WGF 2526 | 6403142025WGF026 | +1.6 | +0.7 | +2.4 | -66 | -78 | +5 | +4 | 101.1 | | |
| | | | | | | | | | | | | |
| Reed's Far | mily Farm, Leanne | Reed; 5690 US Hwy 460 V | Vest; Frenc | hburg, KY 4 | 10322; 859 <i>-</i> | 274-6319 | | | | | | |
| 25-064 | 0309 | 6402922025REE309 | +3.2 | +1.4 | +6.4 | -38 | -11 | +20 | +18 | 104.1 | | |
| 25-065 | 0314 | 6402922025REE314 | +2.5 | +0.1 | +4.5 | -63 | -76 | +20 | +7 | 100.9 | | |
| | | | | | | | | | | | | |
| Morehead | State University, Pa | atricia Harrelson; 325 Ree | d Hall; Mor | ehead, KY 4 | 1 0351; 316- | 640-6992 | | | | | | |
| 25-074 | MSU 2512 | 6402662025MSU012 | +2.0 | -0.2 | +3.0 | -81 | -88 | +6 | +12 | 102.6 | | |
| | | | | | | | | | | | | |
| Shepherd' | s Way Farm, Lisa L | ewis; 35287 Fleet Rd.; Gla | ade Spring, | VA 24340; | 276-780-310 |)1 | | | | | | |
| 25-080 | Shep. Way 25002 | 6402762025SW5002 | +1.9 | +0.1 | +3.4 | -23 | -18 | +10 | +13 | 102.8 | | |
| 25-081 | Shep. Way 25003 | 6402762025SW5003 | +1.8 | +0.7 | +3.3 | -18 | -22 | +8 | +10 | 102.4 | | |
| 25-082 | Shep. Way 25018 | 6402762025SW5018 | +3.0 | +1.1 | +5.2 | -19 | -26 | +26 | +24 | 105.0 | | |
| 25-083 | Shep. Way 25062 | 6402762025SW5062 | +2.9 | +0.9 | +4.3 | -13 | +29 | +10 | +10 | 102.6 | | |
| | | | | | | | | | | | | |
| Ulry Farms | s, Daniel & Marta Ul | ry; 66054 Neilley Ln.; Can | nbridge, OH | l 43725; 614 | I-361-0884 | | | | | | | |
| 25-093 | 687 | 6402622025250687 | +3.7 | +0.3 | +7.2 | N/A | N/A | +9 | +14 | 103.2 | | |

2025 Southwest AREC Ram Test Sale NSIP EBVs

Katahdin

| Test | Flock | NSIP | EBV | EBV | EBV | EBV | EBV | EBV | EBV | EBV |
|-------------------------|---------------------|----------------------------|------------|---------------|--------------|------------|-----------|------|------|----------|
| ID | ID | ID | WWT | MWWT | PWWT | WFEC | PFEC | NLB% | NLW% | USA HAIR |
| | | | | | | | | | | |
| | | | | | | | | | | |
| New Slate | Land Managemen | t; P.O. Box 100; Jacksonto | wn, OH, 43 | 030; 740-39 | 8-1279 | | | | | |
| 25-094 | 2959 | 6401802025NSL959 | +1.9 | +0.8 | +3.1 | -79 | -89 | +13 | +14 | 103.2 |
| | | | | | | | | | | |
| Big Tom's | Con-O-Creek Farr | n, Tom Perkins; 125 Perkin | s Ln.; Fom | bell, PA 161 | 23; 724-480 | 0-5187 | | | | |
| 25-098 | 542 | 6402492025BTP542 | +1.9 | +0.5 | +2.9 | -85 | -95 | +9 | +11 | 102.4 |
| 25-100 | 520 | 6402492025BTP520 | +2.5 | +0.6 | +3.9 | -76 | -82 | +10 | +13 | 103.0 |
| | | | | | | | | | | |
| Gingerich | Family Katahdins, | Silas & Joe Gingerich; 496 | Cave Cree | ek Trail; Jor | nesville, VA | 24263; 276 | -870-6234 | | | |
| 25-102 | 25041 | 6402022025GFS041 | +1.8 | +0.1 | +2.8 | +25 | +32 | +8 | +10 | 102.1 |
| 25-103 | 25015 | 6402022025GFS015 | +1.8 | +0.0 | +2.7 | N/A | N/A | +5 | +6 | 101.4 |
| 25-104 | 25010 | 6402022025GFS010 | +2.0 | -0.2 | +4.0 | N/A | N/A | +18 | +19 | 103.6 |
| 25-105 | N008 | 6402022025GFSN08 | +0.9 | N/A | N/A | N/A | N/A | N/A | N/A | 100.9 |
| 25-106 | N005 | 6402022025GFSN05 | +1.8 | +0.0 | +2.9 | N/A | N/A | +9 | +9 | 101.9 |
| | | | | - | | | | | | - |
| | | | | | | | | | | |
| Katahdin I | Percentile Report S | Sept. 2025 | WWT | MWWT | PWWT | WFEC | PFEC | NLB% | NLW% | USA HAIR |
| Katahdin breed avg. EBV | | | +1.6 | +0.5 | +2.8 | -33 | -33 | +9 | +12 | 102.6 |