## The 10<sup>th</sup> Annual Montana Ewe Sale

## The 98<sup>th</sup> Annual Montana Ram Sale

&

PRESENTED BY THE

MONTANA WOOL GROWERS ASSOCIATION

SEPTEMBER 13-14, 2023 EASTERN MT FAIRGROUNDS, MILES CITY, MT



#### Hello!

The Montana Wool Growers Association is pleased to announce the 10th Annual Montana Ewe Sale and



98th Annual Montana Ram Sale in Miles City, MT! The collection of 285 rams and 1,280 ewes offered for sale this year is a testament to the dedication of our consignors. MWGA is immensely proud to count these hard-working families among our membership! We know you will find great value in the offerings.

The Montana Ram Sale has emerged as a national leader in the industry on providing scrapie codon, NSIP data, production records, ribeye scans, and micron results so that you can have confidence in what you're bidding on. There are several different breeds available from consignors around the state. We encourage you to take your time as you look through the pens of rams and ewes. The consignors will be around to answer your questions and help you find sheep to fit your flock goals.

All rams and ewes on site in Miles City have been tipped up and inspected by our sale vet. By doing this, we like to ensure you are going home with a sound, healthy ram or ewe. Buyers are responsible for transportation arrangements. Please plan ahead if you hope to buy sheep and are going to need to find them a ride.

Again, we thank you for taking the time out of your busy schedule to view and attend our sale. This sale is made possible by the support from our MWGA membership, local Miles City businesses, consignors, volunteers, the Lewistown Livestock team, Frontier Productions, MWGA committees, and YOU, the buyers. We owe the success of this sale to the consignors who bring their best sheep to town, and the buyers who return year after year.

Don't forget to join us for all the fun ahead of the sales, including the sheep and wool judging contests on Wednesday the 13 starting at 9am (lunch included), the Ewe Sale Social at 5pm ahead of the Ewe Sale, and the Ram Sale Lunch beginning at 11 am on September 14th!

Enjoy the Sales,

Christian Posbergh Ram Sale Manager (406) 823-9615

Ew (40

Cheryl Schuldt Ewe Sale Manager (406) 945-0404

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## 10<sup>th</sup> Annual Montana Ewe Sale 98<sup>th</sup> Annual Montana Ram Sale September 13 & 14, 2023 Eastern Montana Fairgrounds

Miles City, Montana

## Schedule of Events

#### FRIDAY, SEPTEMBER 1

Ram and Ewe Sale Catalogs Available Online at: MTSHEEP.ORG or FrontierLiveSale.com

#### TUESDAY, SEPTEMBER 12

Online Bidders for Ram and Ewe Sale should be Registered Register online at FrontierLiveSale.com (or visit mtsheep.org)

#### WEDNESDAY, SEPTEMBER 13

7:00 am-Rams and ewe consignments available for viewing 8:00 am-Check-in for Judging Contests 9:00am-Sheep Judging Contest Lamb Braut Lunch 1:30 pm-Wool Judging Contest 5:00 pm-Ewe Sale Social (cash bar and snacks) 6:00 pm- 10th Annual Montana Ewe Sale, 1,280 head will sell!

#### THURSDAY, SEPTEMBER 14

7:00 am-Rams available for viewing, donuts and coffee11:00 am-1:00pm Lamb Lunch Served in Pavilion12:00 pm-98th Annual Montana Ram Sale- 285 Range Rams sell

Buyers: Thank-you again for your continued support of the Montana Ram and Ewe Sales. Make sure to register for a bidder number. Your bidder number will work for both the ram or ewe sales. Ewes may be loaded out after the sale on Wednesday night or before 11 am on Thursday, and no later than 10AM on Friday. Bucks may be loaded during or after the Ram Sale, or before 10am on Friday.
Internet Bidders: Please register on-line at least one day prior to the sale to familiarize yourself with the set up. If you just want to watch the sale on-line, you still have to register as a bidder. Your internet connection speed will affect your ability to stream the sale and bid in a timely fashion. Please consider that when choosing a location to bid from.

## **MWGA BOARD OF DIRECTORS**

The Montana Wool Growers Association proudly sponsors and plans the Montana Ram and Ewe Sales in Miles City each year. From our membership and board of directors, welcome to the sales!

#### PRESIDENT

Duane Talcott (Debbie) Hammond, MT (406) 427-5482 debtalcott@yahoo.com

Staff:

#### EXECUTIVE SECRETARY

Stefanie Leach (Jess) Ledger, MT 59456 (406) 581-8226 stefanie@mtsheep.org

#### **PUBLIC AFFAIRS DIRECTOR**

Calli Michaels (Russell) Michaels Law, PLLC Dillon, MT 59725 cmichaels@mlawmt.com Directors-District 1 Dave Scott (Jenny) Whitehall, MT

(406) 490-7596 Cell montanahighlandlamb@yahoo.com

Scott Blackman (Raina) Wolf Creek, MT (406) 235-4227 scottblackman1965@gmail.com

#### **DIRECTORS-DISTRICT 2**

Ben Lehfeldt (Jamie) Lavina, MT (406) 321-1097 ben\_lehfeldt@hotmail.com

John Sampsel (Betty) Stanford, MT (406) 566-2700 Home hnco@mtintouch.net

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AND 2023 VICE PRESIDENT Sam Ortmann (Nancy) Wolf Point, MT (406) 392-5356 mtwool@nemontel.net

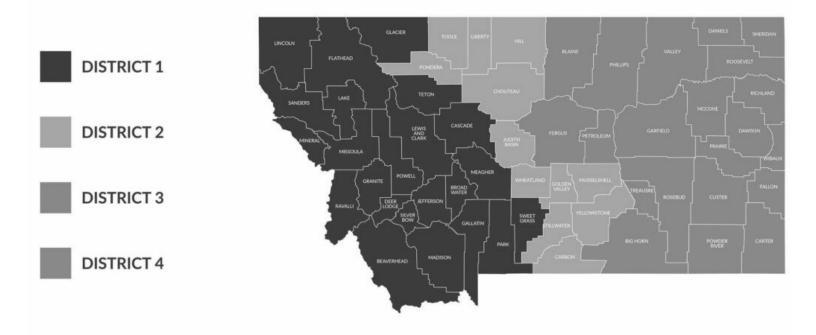
Cord Bieber (Kristin) Brockway, MT (406) 939-3200 cordbieber@gmail.com

#### **DIRECTORS-DISTRICT 4**

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Lisa Borchgrevink Hammond, MT lisaborch2016@gmail.com

#### Montana Wool Grower Districts (APPROVED DECEMBER 2012)



## **THANK YOU SPONSORS!**

Sale sponsorship is an integral part of the success of these sales each year. We thank our sponsors, past and present, for helping continue the legacy of the Montana Ram Sale, and now the Montana Ewe Sale.

Thank you for your contributions to this sale. We look forward to spending time in the Miles City community each year. The town of Miles City is a second home to many of these consignors, who have been making this fall trip to bring their consignment to Miles City for decades. Thank you to the Miles City community for welcoming MWGA and 'sheep week' each year.

In addition to sponsors, we'd like to thank the countless volunteers that show up each year to contribute to these sales! From help at sifting, load-out, serving meals, setting up and tearing down the sale barns, and more-it takes a big sheep family to put this on!

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Montana Ram & Ewe Sales 7

## **RAM AND EWE SALE TERMS**

#### 2023 Montana Ram and Ewe Sale Terms

1. Any changes to the sale book are provided on a supplement sheet sale day and will be announced on the auction block.

2. In bidding on pens of rams or ewes, bids will be based on the price per head - not the pen as a whole. The auctioneer will settle misunderstandings or disputes as to bids per his discretion.

3. All sheep on the grounds are held at the seller's risk until sold. Ownership changes when the sheep are sold in the ring. Sheep are held at the buyer's risk after the time of sale in the ring. The seller will ensure the sold animals are fed and watered until loading for transport. Load out will be no later than 10AM on the day following the ram sale.

4. Sale is being managed by Lewistown Livestock, Inc. Terms of the sale are cash or check, day of auction. Checks shall be made payable to Lewistown Livestock, Inc. Absentee buyers and internet buyers: payment must be mailed to Lewistown Livestock, PO Box 1190/83 Stockyard Lane, Lewistown, MT 59457, by the close of the next business day. Payment methods accepted are cash, check, ACH, or wire transfer. Buyer is responsible for any fees associated with wire transfer, postage, etc. These payment terms also apply to internet bidders registering with Frontier Live Sale. CREDIT CARDS ARE NOT ACCEPTED.

5. Absentee/Phone bidders must register with Lewistown Livestock 24 hours in advance to be approved to bid. Office: 406-535-3535. Kyle Shobe: 406-366-0472. Internet bidders may register at any time prior to auction with Frontier Live Sale.

6. Sheep will not be released for shipment prior to the end of the auction without written order from the Sale Manager.

7. Certificates of Veterinary Inspection will be provided by the sale veterinarian, required for interstate transport and Federal Law. If additional health certificates, tests, or documentation is required for transport, it shall be at the buyer's request and expense. The buyer must check the scrapie tag and paint brand for accuracy upon loading of the animal for transport and report discrepancies immediately.

## **CONSIGNOR CONTACT INFORMATION**

Bieber Land, LLC Cord Bieber Cell: (406) 939-3200 cordbieber@gmail.com

Clover Meadows, LLC Cal & Julie Ward (406) 596-0668 clovermeadowsmt@gmail.com

Dawe Suffolks Robertta & Kevin Dawe (406) 932-6529 krdawe@itstriangle.com

Diamond U Ranch Doug & Jennifer Ulsh (406) 868-5559 dougulsh@gmail.com

Front Range Sheep Co Justin Winston (406) 980-0325 frontrangesheepco@gmail.com - RAM SALE CONSIGNORS Gibbs Range Rams Pat & Bev Gibbs Jones Ranch Managed by Harolo

(406) 977-2852 pbgibbs@midrivers.com

Green Ranch Keith Green (406) 930-0653 greenranch@mtintouch.net

Heart Lazy P Suffolks Dana & Marty Penrod (406) 234-2648 heartlazyp@midrivers.com

> Helle Rambouillet John Helle (406) 660-0990 jhelle64@gmail.com

Hughes Newford, Co. John & Betty Sampsel (406) 366-1077 hnco@mtintouch.net Jones Ranch Managed by Harold Dillard (209) 509-8879 crossedhearts.dillard@gmail.com

Lehfeldt Rambouillets Ben Lehfeldt (406) 321-1097 ben lehfeldt@hotmail.com

McRae Brothers Targhees Jack & Kathryn McRae (406) 977-6121 jmcrae@midrivers.com

Ian & Kim McRae (406) 690-5388 iancmcrae@gmail.com

Montana Ag Experiment Stn (406) 994-3722 animalrange@montana.edu Montana Sheep Company Tracie Roeder (406) 599-6195 tracieroeder@gmail.com

Sam and Nancy Ortmann (406) 263-4064 mtwool@nemontel.net

Wacy & Jami Ortmann (406) 263-0127 wacyortmann@yahoo.com

Sampsel Livestock Jeff & Dawnita Sampsel (406) 799-2379 dawnita.deichmann@yahoo.com

Skull Creek Targhees Kristin Bieber (406) 672-4471 k.mcrae.bieber@gmail.com

Sweet Grass Targhees Dylan Laverell (406) 930-0216 laverell.dylan@gmail.com

Bieber Land LLC Cord Bieber Brockway, MT Cell: (406) 939-3200 cordbieber@gmail.com

Blue Bell Sheep LLC Henry Hollenbeck (406) 425-4265 henryhollenbeck@yahoo.com

Heart Lazy P Suffolks Dana & Marty Penrod (406) 234-2648 heartlazyp@midrivers.com

Duane & Patsy White Circle, MT (406) 974-2442 duane.patsy@gmail.com

Garrett & Katie Harrington Broadus, MT (406) 839-1143 elklodge41@gmail.com

#### Helle Livestock John Helle Dillen MT

EWE SALE CONSIGNORS

Donn Helle Dillon, MT (406) 660-0990 jhelle64@gmail.com

Hinnaland Circle, MT (406) 974-3690 dr3chinn@midrivers.com

Hollenbeck Land & Livestock Molt, MT (406) 425-4265 henryhollenbeck@yahoo.com

> Hughes Newford, Co. John & Betty Sampsel Standord, MT (406) 366-1077 hnco@mtintouch.net

Jones Ranch Conrad, MT (209) 509-8879 crossedhearts.dillard@gmail. com Justin King Hammond, MT (406) 853-1559 justinkingmt@gmail.com

Lazy 4X Livestock Co. Lane and Krysta Green Cohagen, MT 406-977-2877 lazy4xliveco@gmail.com

Lehfeldt Rambouillets Ben Lehfeldt Lavina, MT (406) 321-1097 ben lehfeldt@hotmail.com

Michelle Hersrud Rapelje, MT (406) 321-4784 hersh 5@hotmail.com

Montana Ag Experiment Stn Bozeman, MT (406) 994-3722 animalrange@montana.edu Montana Sheep Company Tracie Roeder Ft Shaw, MT (406) 599-6195 tracieroeder@gmail.com

Prairie Elk Wolf Point, MT (406) 478-0754 mattwalter20@gmail.com

Rita Wemmer Miles City, MT (406) 853-3688 ritawemmer@gmail.com

Sampsel Livestock Jeff & Dawnita Sampsel Stanford, MT (406) 799-2379 dawnita.deichmann@yahoo.com

> Wynn & Jeff Tauck Hammond, MT (605) 645-9355 jtauck@hotmail.com

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Wednesday, September 13, 2023 • 6PM Agri-Sports Building • Eastern Montana Fairgrounds • Miles City, MT

The 10th Annual Montana Ewe Sale is set for Wednesday, September 13th, at 6:00 pm sharp. Ewes will sell at the Eastern Montana Fairgrounds in Miles City, and this year features 1,280 head of Montana raised yearlings and ewe lambs. The first 480 head will be offered and sold on-site at the Agri-Sports Building. Another 800 head will be available off-site for country delivery.

To kick off Ewe Sale Day, Montana State University Extension will be hosting a sheep judging contest. Sheep and Wool Judging Contest starting at 9am. The live animal contest will start at 9am and consist of 8 live animal classes, 2 reasons classes for the youth and a written exam for adults. There will be a free lamb braut lunch before the wool judging gets underway at 1:30pm with 4 judging classes and 1 set of oral reasons. There will be 4 divisions: 1. Junior (<14 years old) 2. Senior (>14 years old) 3. Collegiate and 4. Adult. Cost to register is \$5 and check-in will take place at 8am on Wednesday.

There will be plenty of time to look through the ewe and ram offering on Wednesday. The Ewe Sale social will begin at 5pm, with snacks and a cash bar available. Lewistown Livestock Inc will be handling the sale management this year, so be sure to get a bidders number from their table ahead of the sale. The Ewe Sale starts promptly at 6pm. First to sell will be a donation ewe, donated by John and Betty Sampsel of Hughes Newford Co. of Stanford, MT. A variety of wool and meat-breed ewes will be offered, on-site and off-site.

Ewes offered have a reputation for quality, so you can feel confident buying your ewes at this sale. The on-site ewes will be individually inspected by our sale veterinarian for general health, clear eyes, sound mouth, and udders. The ewes offered have been treated for keds at home. Any ewe not passing inspection will be screened out and will not sell—we want buyers to take home ewes that are functional and ready to go! The on-site ewes are available for viewing after 3pm on Tuesday and all-day Wednesday!

Many breeds will be offered, from 20 different consignors. Michelle Hersrud from Rapelje offers up 10 Targhee yearlings that are either twins or triplets. She has used Hughes Newford Co rams and maintains a good wool clip year after year. Garrett and Katie Harrington out of Broadus are a young couple raising Targhees that are functional and productive. Garrett is the 3rd generation in his family to raise sheep in SE Montana. Wynn & Jeff Tauck are no strangers to raising sheep either, Jeff is a 4th generation producer and has spent a lifetime raising Targhees and emphasizes fine, high yielding wool in their operation located north of Hammond. Prairie Elk cracks out for their first ewe sale in Miles City with 60 spring born Targhee lambs. They have been using bucks from Cord Bieber and have a very rigorous flock health program in place at the colony located out of Wolf Point. Duane and Patsy White from Circle have 200 head of fancy Targhee/ Rambouillet yearlings to offer. Their breeding program is based on ewes purchased from John Killen and ewes from this sale over the years. Their bucks have also come from the Miles City sale. They have sold most of their cows and are all in with their fine wooled sheep.

Featured this year for the first time ever Holllenbeck Land and Livestock will bring 30 head of Katahdin/Dorper fall ewe lambs. These lambs were born in the fall of 2022 and are ready for breeding this year. If you live in an area that has a shortage of sheep shearers or need some ewes for weed control or the growing ethnic markets then look no further.

Suffolk and Suffolk/Hampshire ewe lambs will be offered in pens of five. All whiteface ewes are about a year-and-a-half old, born in the spring of 2022, with the exception of Garrett & Katie Harringtons and Prairie Elk's lots of ewe lambs. Check the consignor listings on the following pages for details!

The off-site lots will be offered by Lehfeldt Rambouillets (Lavina), Blue Bell Sheep (Molt), Duane & Patsy White (Circle, MT) and Helle Rambouillet (Dillon).

Ben Lehfeldt from Lehfeldt Rambouillets will sell one lot of 100 head. The 100 head lots will be offered in groups of 50 head—Lots A and B. Successful bidders will have the option of taking one or both lots at that price before bidding is reopened on the remaining ewes.

Helle Rambouillet offers up 300 Rambouillet yearling ewes for your consideration. We will offer these yearlings in groups of 75 head-Lots A, B, C and D. Successful bidders will have the option of taking one or all lots at that price before bidding is reopened on the remaining yearlings.

Blue Bell Sheep Co is offering 200 head off-site, offered in groups of 50 head. Duane and Patsy White are offering 200 head, again in groups of 50 head. The 100 head lots will be offered in groups of 50 head—Lots A and B. Here's a great opportunity to partner with another sheep producer in your area and increase your flock numbers!

Buyers not able to attend the sale in person need to register to bid online. Information can be found online at mtsheep.org (or check page 4 for all the details!). Online buyers should register 2 days in advance of the sale and preferably use a computer with high-speed internet on sale day to provide the best bidding experience. Phone bidding is also available. We hope to see you there!

PURCHASED EWES MAY BE LOADED OUT ON WEDNESDAY EVENING, THURSDAY MORNING BEFORE 11AM, OR AFTER THE RAM SALE IS COMPLETE, OR FRIDAY MORNING, NO LATER THAN 10 AM.

#### Please see SALE TERMS ON PAGE 8.

#### **DONATION EWE**

Hughes Newford Co. - 1 Targhee Yearling - Stanford, MT

Funds raised will be used to offer scholarship(s) to young producers attending leadership and other industry events.

#### <u>LOT 301</u>

Montana Sheep Co - 10 Targhee Yearlings - Ft Shaw, MT

Montana Sheep Company – Roeder Family - We expect our ewes to be good mothers the first time and every time. Consigned are 10 Targhee ewes from a B. ovis free flock with MSC, Green, McRae, Innes, and Ortmann genetics. Ewe flock wool clip averages 21.5 Expect a 175% drop. Ewes will milk well with good udder construction. No eye problems. NSIP, wool, and ultrasound data available. Raised with minimal inputs and guard dogs. Herded and grazed on knapweed this summer. Back poured and first vaccinations (Campylobacter, and Chlamydia) for breeding. Shorn March 28th, these ewes are thick bodied and structurally correct.

### <u>LOT 302</u>

#### Sampsel Livestock - 10 Targhee Yearlings - Stanford, MT

We are back for our third-year consigning to the Montana Ewe Sale. The yearling ewes we have brought this year are commercial ewes that come from sires of Tunby, Hughes Newford, and some of our own range raised rams that we are excited to see growing up into very strong herd sires. Our ewe clip averaged 20.2 micron and had some of the best staple length that we have seen to date. Core test from 2023 ewe clip was 20.3 micron. Consistently we have had a 180% percent drop rate at lambing. All ewes are run through a barn for lambing and herded with guard dogs on native range and forage as well as leafy spurge. We look forward to discussing with anyone that has questions. Jeff (406)366-2568 or Dawnita (406)799-2379

#### <u>LOT 303</u>

#### Bieber Land, LLC - 10 Targhee Yearlings - Brockway, MT

Bieber Land is consigning sixty head of range ready yearling commercial Targhee ewes to the Tenth Annual Montana Ewe Sale. The dams of these yearlings have been shed lambed and selected for mothering ability as well as udder soundness and conformation. Ewes are retained for their ability to raise their lambs with no assistance while staying in good condition. The sires are all purebred Targhee rams with NSIP selected for high growth traits and high fleece traits. The rolling five-year core average for the flock is 20.5 micron. The ewes and lambs are run on Eastern Montana range after lambing and the lambs are weaned on grass. These yearling ewes were kept based upon conformation, build and their performance comparative to their birth type.

### <u>LOT 304</u>

Hughes Newford Co - 10 Targhee Yearlings - Standford, MT

HUGHES NEWFORD will again bring 10 top commercial Targhee yearling ewes. We pay close attention to our maternal traits. These yearling ewes were weaned off their mother's milk and native range. They were wintered on alfalfa grass hay. They have been out on grass all summer and are ready to breed this fall. We will post wool microns and birth type this fall.

### <u>LOT 305</u>

#### Rita Wemmer - 10 Targhee Yearlings - Miles City, MT

We are pleased to be offering this set of yearling ewes, started many years ago by Gerome. The flock was built up over a 45 year span and will continue to grow. Our Targhee rams have been purchased almost exclusively from the Montana Ram Sale. Rams from Lawrence Capra, Skull Creek Targhee and the latest purchases from McRae Brothers and Bieber Land LLC.

The sheep have a history of wool in the 62-64's and a 130-150% lamb crop, depending on annual conditions. We are continuing with the breeding program developed by Gerome those many years ago. We are offering these yearling ewes from the heart of our replacement ewes. We hope their bloodlines will do for your herd as they have done for ours over the years.

### <u>LOT 306</u>

Michelle Hersrud - 10 Targhee Yearlings - Miles City, MT

I have a flock of ewes that are purebred commercial Targhees. I use Hughes Newford bucks and have for the last 5 years. I breed for milk and wool. My wool grades at 21.8 micron. I lamb starting March 1 and sell the majority of my lambs in the beginning of June. We sell early to avoid coyote loss. Even selling in June our weaning weights are 80# and up.

### <u>LOT 307</u>

Montana Ag Experiment Station - 10 Targhee/Rambouillet Yearlings - Bozeman, MT

The Montana Ag Experiment Station yearling ewe consignments are a Targhee/Rambouillet cross from sires sourced at the Montana Ram Sale for generations. These will be low input, moderate framed older style commercial, finewool ewes bred for the drier, rocky conditions at MAES Red Bluff. Our mature ewes will average around 130 pounds at turnout to summer range, shear a 20.8 micron clip and drop around 140% lamb crop. They are shed lambed and herded with guard dogs in the rough Bear Trap area north of Ennis. Ewes are wintered on minimal inputs and expected to forage.

### <u>LOT 308</u>

Jones Ranch - 10 Rambouillet Yearlings - Conrad, MT

With a ranch history of 133 years of breeding, along with vigor, range raised, fed and bred here in Montana we offer 30 yearling ewes. We strive for always improving microns surpassing the expected. We also are focused on improving and perfecting weight gains, ribeye size and range hardiness, fertility, and milk production. Our goal is all about breeding quality. We focus on the whole picture not just one or two attributes. This is a really nice set of yearling ewes with micron range from 16-20.

### <u>LOT 309</u>

#### Garrett & Katie Harrington - 10 Targhee Yearlings - Hammond, MT

Garrett & Katie Harrington's Targhee ewes originated from Dan and Carolyn Harrington's (my grandparents) Targhee ewes. This bunch of yearling ewes and ewe lambs are sired by Targhee rams from Mike Capra rams, Ortmann rams, and Tauck rams. Their wool has been averaging 20.5-21 micron. Our goal is to try to keep a smaller frame, open face ewe with longer & finer wool. Raised on the Powder River near Broadus, MT they feed mostly on river bottom ground and irrigated hayfields. Our herd has always been shed lambed and all replacement ewe lambs are individually selected & marked in the lambing jugs to be sorted again in the fall and after shearing!

### LOT 310

Lehfeldt Rambouillets - 10 Rambouillet Yearlings - Lavina, MT

We are a Fifth-Generation, Polled, Registered Rambouillet sheep ranch located in Lavina, Montana. Shed lamb 2300 commercial ewes and 170 registered ewes in April with over 160% lamb crop NSIP and EBVs used in selection process for lambing rate, wool quality, and carcass quality for over the past 15 years. Ewes/lambs herded with livestock protection dogs on grass and leafy spurge during summer months All ewes have been herded in large bands on native grassland over the summer.

### <u>LOT 311</u>

#### Rita Wemmer - 10 Targhee Yearlings - Miles City, MT

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The sheep have a history of wool in the 62-64's and a 130-150% lamb crop, depending on annual conditions. We are continuing with the breeding program developed by Gerome those many years ago. We are offering these yearling ewes from the heart of our replacement ewes. We hope their bloodlines will do for your herd as they have done for ours over the years.

### <u>LOT 312</u>

#### Bieber Land, LLC - 10 Targhee Yearlings - Brockway, MT

Bieber Land is consigning sixty head of range ready yearling commercial Targhee ewes to the Tenth Annual Montana Ewe Sale. The dams of these yearlings have been shed lambed and selected for mothering ability as well as udder soundness and conformation. Ewes are retained for their ability to raise their lambs with no assistance while staying in good condition. The sires are all purebred Targhee rams with NSIP selected for high growth traits and high fleece traits. The rolling five-year core average for the flock is 20.5 micron. The ewes and lambs are run on Eastern Montana range after lambing and the lambs are weaned on grass. These yearling ewes were kept based upon conformation, build and their performance comparative to their birth type.

### <u>LOT 313</u>

#### Montana Ag Experiment Station - 10 Targhee/Rambouillet Yearlings - Bozeman, MT

The Montana Ag Experiment Station yearling ewe consignments are a Targhee/Rambouillet cross from sires sourced at the Montana Ram Sale for generations. These will be low input, moderate framed older style commercial, finewool ewes bred for the drier, rocky conditions at MAES Red Bluff. Our mature ewes will average around 130 pounds at turnout to summer range, shear a 20.8 micron clip and drop around 140% lamb crop. They are shed lambed and herded with guard dogs in the rough Bear Trap area north of Ennis. Ewes are wintered on minimal inputs and expected to forage.

### <u>LOT 314</u>

#### Hollenbeck Land & Livestock - 10 Katahdin/Dorper Fall Lambs - Molt, MT

These Dorper/Katahdins were born last summer/fall. They have run with big bands of sheep all summer that have both been herded and with electric fence. These are a nice set of small framed hair sheep that will fit in an existing flock or a great starter flock. Hair sheep are in high demand, and a nice set of uniform ewes are hard to come by, don't miss out on this emerging market.

### <u>LOT 315</u>

#### Garrett & Katie Harrington - 10 Targhee Lambs - Hammond, MT

Garrett & Katie Harrington's Targhee ewes originated from Dan and Carolyn Harrington's (my grandparents) Targhee ewes. This bunch of yearling ewes and ewe lambs are sired by Targhee rams from Mike Capra rams, Ortmann rams, and Tauck rams. Their wool has been averaging 20.5-21 micron. Our goal is to try to keep a smaller frame, open face ewe with longer & finer wool. Raised on the Powder River near Broadus, MT they feed mostly on river bottom ground and irrigated hayfields. Our herd has always been shed lambed and all replacement ewe lambs are individually selected & marked in the lambing jugs to be sorted again in the fall and after shearing!

### <u>LOT 316</u>

Prairie Elk - 10 Targhee Lambs - Wolf Point, MT

These Ewe lambs were born in April. They are shed lambed, we average around 200% drop and manage for production. Ewe lambs are selected based on confirmation and mothering ability. The flock comes primarily from foundation of Skull Creek Targhees. Lambs have great feet and are thoroughly Vet checked. Herd has never had sheep ticks in 15 years. They have been Intensively grazed using electric fence. Our wool clip consistently runs 21 to 22 micron.

### <u>LOT 317</u>

Prairie Elk - 10 Targhee Lambs - Wolf Point, MT

These Ewe lambs were born in April. They are shed lambed, we average around 200% drop and manage for production. Ewe lambs are selected based on confirmation and mothering ability. The flock comes primarily from foundation of Skull Creek Targhees. Lambs have great feet and are thoroughly Vet checked. Herd has never had sheep ticks in 15 years. They have been Intensively grazed using electric fence. Our wool clip consistently runs 21 to 22 micron.

### <u>LOT 318</u>

Heart Lazy P - 5 Suffolk Lambs - Miles City, MT

For your consideration 5 head of Suffolk ewe lambs with 24 years of genetics backing them. We strive to produce stock with a moderate frame, thick made, structurally sound, feed efficient with strong maternal instinct. Born the month of February, twin or triplet and will be at least QR. Several have brothers consigned to MT Ram Sale. I do not push my ewe lambs to grow fast but rather slow. They have been on pasture, hay with minimal grain, up to date on worming and ready to breed this fall.

## LOT 319

Heart Lazy P - 5 Suffolk/Hamp Lambs - Miles City, MT

For your consideration 5 head of Suffolk/Hamp X ewe lambs with 24 years of genetics backing them. We strive to produce stock with a moderate frame, thick made, structurally sound, feed efficient with strong maternal instinct. Born the month of February, twin or triplet and will be at least QR. Several have brothers consigned to MT Ram Sale. I do not push my ewe lambs to grow fast but rather slow. They have been on pasture, hay with minimal grain, up to date on worming and ready to breed this fall.

### LOT 320

Hollenbeck Land & Livestock - 20 Katahdin/Dorper Fall Lambs - Molt, MT

These Dorper/Katahdins were born last summer/fall. They have run with big bands of sheep all summer that have both been herded and with electric fence. These are a nice set of small framed hair sheep that will fit in an existing flock or a great starter flock. Hair sheep are in high demand, and a nice set of uniform ewes are hard to come by, don't miss out on this emerging market.

### <u>LOT 321</u>

Prairie Elk - 20 Targhee Lambs - Wolf Point, MT

These Ewe lambs were born in April. They are shed lambed, we average around 200% drop and manage for production. Ewe lambs are selected based on confirmation and mothering ability. The flock comes primarily from foundation of Skull Creek Targhees. Lambs have great feet and are thoroughly Vet checked. Herd has never had sheep ticks in 15 years. They have been Intensively grazed using electric fence. Our wool clip consistently runs 21 to 22 micron.

### <u>LOT 322</u>

Prairie Elk - 20 Targhee Lambs - Wolf Point, MT

These Ewe lambs were born in April. They are shed lambed, we average around 200% drop and manage for production. Ewe lambs are selected based on confirmation and mothering ability. The flock comes primarily from foundation of Skull Creek Targhees. Lambs have great feet and are thoroughly Vet checked. Herd has never had sheep ticks in 15 years. They have been Intensively grazed using electric fence. Our wool clip consistently runs 21 to 22 micron.

### <u>LOT 323</u>

Lazy 4X Livestock Co - 20 Merino/Targhee/Rambouillet Yearlings - Cohagen, MT

This is year we are excited to offer, what we feel, is a quality pen of yearling ewes. We lamb mid- April with all ewes being shed lambed. Then the sheep graze on native pastures until lambs are marketed in early August. We also winter graze with some supplement. Our flock delivered a 165% drop this spring while shearing 20.5micron and a 60% yield. Sires used are from Lehfeldt Land and Livestock and home raised Targhee Cross Rams.

### <u>LOT 324</u>

Helle Livestock - 20 Rambouillet Yearlings - Dillon, MT

Commercial Rambouillet yearlings. These ewes are genetically backed by our breed leading NSIP rams. Expect 3.5 inch staple length and under 20 micron wool crop. Average lambing percentage of over 160% with good mothering instinct, easily shed lambed. These yearlings have been herded their whole life on crop residue and summer mountain range. Shorn June 10th. Some great ewes to add to or start your flock! Take delivery of these ewes at the ranch in Dillon in early October.

### <u>LOT 325</u>

Hinnaland - 20 Targhee Yearlings - Circle, MT

Forty home raised yearling ewes are our consignment this year. They have spent the summer competing with grasshoppers on native grass. Their mothers are shed lambed and will follow their lambs into a jug. These sheep are mild mannered and easy to work with, will follow a feed pickup anywhere and know how to eat pellets. They were shorn May 2nd. The 2023 wool clip was 17.8 micron and 60.5% yield. Sires are fine wooled rams purchased at MWGA Ram Sales. Mothers of these sheep have all been home raised as we have not purchased a female sheep in over 30 years.

### <u>LOT 326</u>

Bieber Land, LLC - 20 Targhee Yearlings - Brockway, MT

Bieber Land is consigning sixty head of range ready yearling commercial Targhee ewes to the Tenth Annual Montana Ewe Sale. The dams of these yearlings have been shed lambed and selected for mothering ability as well as udder soundness and conformation. Ewes are retained for their ability to raise their lambs with no assistance while staying in good condition. The sires are all purebred Targhee rams with NSIP selected for high growth traits and high fleece traits. The rolling five-year core average for the flock is 20.5 micron. The ewes and lambs are run on Eastern Montana range after lambing and the lambs are weaned on grass. These yearling ewes were kept based upon conformation, build and their performance comparative to their birth type.

### LOT 327

Justin King - 20 Targhee Yearlings - Hammond, MT

Consigning 40 Targhee yearling ewes that were raised on hard gumbo pasture with guard dogs in Southern Carter County. Ewes were shed lambed with low input. The flock's wool core averages 21 to 22 microns. Rams used on these ewes include Skull Creek Targhees and Diamond U Targhees.

### LOT 328

Jones Ranch - 20 Rambouillet Yearlings - Conrad, MT

With a ranch history of 133 years of breeding, along with vigor, range raised, fed and bred here in Montana we offer 30 yearling ewes. We strive for always improving microns surpassing the expected. We also are focused on improving and perfecting weight gains, ribeye size and range hardiness, fertility, and milk production. Our goal is all about breeding quality. We focus on the whole picture not just one or two attributes. This is a really nice set of yearling ewes with micron range from 16-20.

### <u>LOT 329</u>

Wynn & Jeff Tauck - 20 Targhee Yearlings - Hammond, MT

Our family has been raising Targhee sheep for four generations. Our ranch is located in Carter County in Southeastern Montana. These ewes are from our registered flock bred up from bucks bought at the Montana Ram Sale. Wool production is a main focus of our sheep program with consistently low microns and high yielding fleeces. Our wool core test included these yearling ewes as well as our aged ewes—20.8 micron. 59.6% yield and a comfort factor of 97.9%.

### <u>LOT 330</u>

Bieber Land, LLC - 20 Targhee Yearlings - Brockway, MT

Bieber Land is consigning sixty head of range ready yearling commercial Targhee ewes to the Tenth Annual Montana Ewe Sale. The dams of these yearlings have been shed lambed and selected for mothering ability as well as udder soundness and conformation. Ewes are retained for their ability to raise their lambs with no assistance while staying in good condition. The sires are all purebred Targhee rams with NSIP selected for high growth traits and high fleece traits. The rolling five-year core average for the flock is 20.5 micron. The ewes and lambs are run on Eastern Montana range after lambing and the lambs are weaned on grass. These yearling ewes were kept based upon conformation, build and their performance comparative to their birth type.

### <u>LOT 331</u>

Hinnaland - 20 Targhee Yearlings - Circle, MT

Forty home raised yearling ewes are our consignment this year. They have spent the summer competing with grasshoppers on native grass. Their mothers are shed lambed and will follow their lambs into a jug. These sheep are mild mannered and easy to work with, will follow a feed pickup anywhere and know how to eat pellets. They were shorn May 2nd. The 2023 wool clip was 17.8 micron and 60.5% yield. Sires are fine wooled rams purchased at MWGA Ram Sales. Mothers of these sheep have all been home raised as we have not purchased a female sheep in over 30 years.

### <u>LOT 332</u>

Helle Livestock - 20 Rambouillet Yearlings - Dillon, MT

Commercial Rambouillet yearlings. These ewes are genetically backed by our breed leading NSIP rams. Expect 3.5 inch staple length and under 20 micron wool crop. Average lambing percentage of over 160% with good mothering instinct, easily shed lambed. These yearlings have been herded their whole life on crop residue and summer mountain range. Shorn June 10th. Some great ewes to add to or start your flock! Take delivery of these ewes at the ranch in Dillon in early October.

### <u>LOT 333</u>

Justin King - 20 Targhee Yearlings - Hammond, MT

Consigning 40 Targhee yearling ewes that were raised on hard gumbo pasture with guard dogs in Southern Carter County. Ewes were shed lambed with low input. The flock's wool core averages 21 to 22 microns. Rams used on these ewes include Skull Creek Targhees and Diamond U Targhees.

### <u>LOT 334</u>

Blue Bell Sheep - 20 Targhee/Rambouillet Yearlings - Molt, MT

This set of Rambouillet/Targhee yearling ewes are just what a commercial sheep producer is looking for, in perfect condition to breed. They sheared 18 micron May 10thof this year. They are medium framed with just the right amount of flesh. These ewes have been herded and ran with guard dogs all summer. These ewes will be housed at the Miles City Livestock auction prior to sale for you to take a look. Will also have a truck there to help get them to where they need to go. Help yourselves to a great set of ewes.

### LOT 335

Lehfeldt Rambouillets - 100 Rambouillet Yearlings - Lavina, MT

We are a Fifth-Generation, Polled, Registered Rambouillet sheep ranch located in Lavina, Montana. Shed lamb 2300 commercial ewes and 170 registered ewes in April with over 160% lamb crop NSIP and EBVs used in selection process for lambing rate, wool quality, and carcass quality for over the past 15 years. Ewes/lambs herded with livestock protection dogs on grass and leafy spurge during summer months All ewes have been herded in large bands on native grassland over the summer. Yearling Wool – 18.0 micron, 59.4% yield A line – 20.0 micron, 59.2% yield

Offered in groups of 50 head lots A & B. Successful bidders will have the option of taking one or all lots at that price before bidding reopens.

#### <u>LOT 336</u>

#### Blue Bell Sheep - 100 Targhee/Rambouillet Yearlings - Molt, MT

This set of Rambouillet/Targhee yearling ewes are just what a commercial sheep producer is looking for, in perfect condition to breed. They sheared 18 micron May 10thof this year. They are medium framed with just the right amount of flesh. These ewes have been herded and ran with guard dogs all summer. These ewes will be housed at the Miles City Livestock auction prior to sale for you to take a look. Will also have a truck there to help get them to where they need to go. Help yourselves to a great set of ewes.

Offered in groups of 50 head lots A & B. Successful bidders will have the option of taking one or all lots at that price before bidding reopens.

### <u>LOT 337</u>

#### Blue Bell Sheep - 100 Targhee/Rambouillet Yearlings - Molt, MT

This set of Rambouillet/Targhee yearling ewes are just what a commercial sheep producer is looking for, in perfect condition to breed. They sheared 18 micron May 10thof this year. They are medium framed with just the right amount of flesh. These ewes have been herded and ran with guard dogs all summer. These ewes will be housed at the Miles City Livestock auction prior to sale for you to take a look. Will also have a truck there to help get them to where they need to go. Help yourselves to a great set of ewes.

Offered in groups of 50 head lots A & B. Successful bidders will have the option of taking one or all lots at that price before bidding reopens.

#### <u>LOT 338</u>

Duane & Patsy White - 100 Targhee/Rambouillet Yearlings - Circle, MT

Our ewes have been purchased from Lehfeldts, Hollenbecks and Ike Heser. These yearlings are lambs we raised and some we bought from Ike who uses Rafter 7 bucks. Their wool last spring was 17.7 micron and 61.2 % yield. We use Targhee bucks from Skull Creek, McRae's, Ortmann and Roeder. Rambouillet bucks come from Lehfeldt. We run our sheep on range conditions. Take delivery following the sale at the ranch located east of Circle, MT.

Offered in groups of 50 head lots A & B. Successful bidders will have the option of taking one or all lots at that price before bidding reopens.

#### <u>LOT 339</u>

#### Duane & Patsy White - 100 Targhee/Rambouillet Yearlings - Circle, MT

Our ewes have been purchased from Lehfeldts, Hollenbecks and Ike Heser. These yearlings are lambs we raised and some we bought from Ike who uses Rafter 7 bucks. Their wool last spring was 17.7 micron and 61.2 % yield. We use Targhee bucks from Skull Creek, McRae's, Ortmann and Roeder. Rambouillet bucks come from Lehfeldt. We run our sheep on range conditions. Take delivery following the sale at the ranch located east of Circle, MT.

Offered in groups of 50 head lots A & B. Successful bidders will have the option of taking one or all lots at that price before bidding reopens.

#### <u>LOT 340</u>

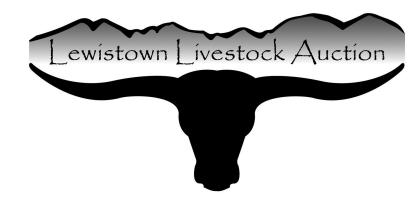
Helle Livestock - 300 Rambouillet Yearlings - Dillon, MT

Commercial Rambouillet yearlings. These ewes are genetically backed by our breed leading NSIP rams. Expect 3.5 inch staple length and under 20 micron wool crop. Average lambing percentage of over 160% with good mothering instinct, easily shed lambed. These year-lings have been herded their whole life on crop residue and summer mountain range. Shorn June 10th. Some great ewes to add to or start your flock! Take delivery of these ewes at the ranch in Dillon in early October.

Offered in groups of 75 head lots A, B, C, D. Successful bidders will have the option of taking one or all lots at that price before bidding reopens.

## MONTANA Ewe Sale Results

LOT	HD	DESCRIPTION	\$/HD	BUYER
301	10	Targhee Yrlgs - Montana Sheep Co		
302	10	Targhee Yrlgs - Sampsel Livestock		
303	10	Targhee Yrlgs - Bieber Land LLC		
304	10	Targhee Yrlgs - Hughes Newford		
305	10	Targhee Yrlgs - Rita Wemmer		
306	10	Targhee Yrlgs - Michelle Hersrud		
307	10	Targhee/Rambouillet Yrlgs - MAES		
308	10	Rambouillet Yrlgs - Jones Ranch		
309	10	Targhee Yrlgs - Garrett & Katie Harrington		
310	10	Rambouillet Yrlgs - Lehfeldt Rambouillets		
311	10	Targhee Yrlgs - Rita Wemmer		
312	10	Targhee Yrlgs - Bieber Land LLC		
313	10	Targhee/Rambouillet Yrlgs - MAES		
314	10	Katahdin/Dorper Fall Lambs - Hollenbeck Land & Livestock		
315	10	Targhee Lambs - Garrett & Katie Harington		
316	10	Targhee Lambs - Prairie Elk		
317	10	Targhee Lambs - Prairie Elk		
318	5	Suffolk Lambs - Heart Lazy P		
319	5	Suffolk/Hamp Lambs - Heart Lazy P		
320	20	Katahdin/Dorper Fall Lambs - Hollenbeck		
321	20	Targhee Lambs - Prairie Elk		
322	20	Targhee Lambs - Prairie Elk		
323	20	Merino/Targhee/Rambouillet Yrlgs - Lazy 4X Livesstock		
324	20	Rambouillet Yrlgs - Helle Livestock		



Sale Management: Kyle Shobe Lewistown Livestock Inc. 406-535-3535 www.LewistownLivestock.com

## MONTANA Ewe Sale Results

LOT	HD	DESCRIPTION	\$/HD	BUYER
325	20	Targhee Yrlgs - Hinnaland		
326	20	Targhee Yrlgs - Bieber Land LLC		
327	20	Targhee Yrlgs - Justin King		
328	20	Rambouillet Yrlgs - Jones Ranch		
329	20	Targhee Yrlgs - Wynn & Jeff Tauck		
330	20	Targhee Yrlgs - Bieber Land LLC		
331	20	Targhee Yrlgs - Hinnaland		
332	20	Rambouillet Yrlgs - Helle Livestock		
333	20	Targhee Yrlgs - Justin King		
334	20	Targhee/Rambouillet Yrlgs - Blue Bell Sheep Co		
335A	50	Rambouillet Yrlgs - Lehfeldt Rambouillets		
335B	50	Rambouillet Yrlgs - Lehfeldt Rambouillets		
336A	50	Targhee/Rambouillet Yrlgs - Blue Bell Sheep Co		
336B	50	Targhee/Rambouillet Yrlgs - Blue Bell Sheep Co		
337A	50	Targhee/Rambouillet Yrlgs - Blue Bell Sheep Co		
337B	50	Targhee/Rambouillet Yrlgs - Blue Bell Sheep Co		
338A	50	Targhee/Rambouillet Yrlgs -Duane & Patsy White		
338B	50	Targhee/Rambouillet Yrlgs -Duane & Patsy White		
339A	50	Targhee/Rambouillet Yrlgs -Duane & Patsy White		
339B	50	Targhee/Rambouillet Yrlgs -Duane & Patsy White		
340A	75	Rambouillet Yrlgs - Helle Rambouillet		
340B	75	Rambouillet Yrlgs - Helle Rambouillet		
340C	75	Rambouillet Yrlgs - Helle Rambouillet		
340D	75	Rambouillet Yrlgs - Helle Rambouillet		



Online Sale: Sam Fraser, Co-Owner Frontier Productions, LLC. 406-860-0590 www.FrontierLiveSale.com

## A CLOSER LOOK AT EBV'S

EBVs quantify the genetic merit of a sheep for a particular trait. They express the expected deviation of performance of an animal for each trait. Each EBV consists of an age category and a measurement type. In the following example, if the ram has an EBV of 3.0 kg for weaning weight (WWT) he has the genetic potential to be 3 kg heavier at weaning compared to others in the breed and his lambs should be 3.0 pounds heavier at weaning when we convert to pounds and since each lamb inherits half its genetics from its sire. EBVs at the Montana Ram Sale available for –

Blackface Consignors are: Birth Weight (BWT), Weaning Weight (WWT), Post Weaning Weight (PWWT), Post Weaning Weight Fat (PFAT), Post Weaning Weight Eye Muscle Depth (PEMD), and the Carcass Plus Index.

Whiteface Consignors are: Number of Lambs Born (NLB%), Maternal Weaning Weight (Milk Wt.), Yearling Eye Muscle Depth (YEMD), Post Weaning Weight (PWWT), Yearling Weight (YWT), Yearling Fleece Weight (YFW), Yearling Fiber Diameter (YFD), Yearling Staple Length (YSL) and the US Western Range Index (Range Index).

Blackface and Whiteface Consignor EBV's should not be compared against each other as they are breed specific!

Birth Weight (BWT) estimates direct genetic effects on weight at birth. Positive selection on Birth Weight EBV is anticipated to increase birth weight and have correlated positive effects on early lamb survival, especially in twins and triplets. Negative selection on Birth Weight EBV is anticipated to reduce birth weight and lambing difficulty associated with oversized lambs, especially in singles.

Weaning Weight (WWT) provides an estimate of preweaning growth potential and will likely receive positive selection emphasis in most flocks. In extensively managed flocks with weaning at 90 to 150 days, the Weaning Weight EBV is commonly estimated from preweaning weights taken at 45 to 90 days of age.

**Postweaning Weight (PWWT)** combines information on preweaning and postweaning growth to predict genetic merit for postweaning weight at 120 days. Positive selection on Postweaning Weight EBV is expected to favor rapid growth to typical market ages.

**Post Weaning Weight Fat (PFAT)** is an indicator of genetic differences in carcass fatness between the 12th and 13th ribs. It is derived from ultrasonic measurements of fat depth in live animals and adjusted to standard postweaning weight of 110 lb (55 kg) for Terminal and Maternal Wool breeds and a standard yearling weight of 187 lb (85 kg) for Western Range breeds. Animals with negative Fat Depth EBV are expected to produce leaner progeny with lower, more desirable Yield Grades and are generally desirable.

Yearling Weight (YWT) estimates growth potential to 12 months of age. Animals with high Yearling Weight EBV exhibit sustained postweaning growth, but ewe lambs with high Yearling Weight EBV are anticipated to have heavier adult body weights and greater maintenance requirements.

Yearling Eye Muscle Depth (YEMD) is an indicator of genetic differences in muscling. It is derived from ultrasonic measurements of loin muscle depth between the 12th and 13th ribs in live animals and adjusted to standard postweaning weight of 110 lb (55 kg) for Terminal and Maternal Wool breeds and a standard yearling weight of 187 lb (85 kg) for Western Range breeds. Animals with positive Loin Eye Muscle Depth EBV are expected to produce offspring with larger loin eyes and are generally desirable. <u>\*Applies to Post</u> Weaning Weight Eye Muscle Depth (PEMD) as well.

Number of Lambs Born (NLB %) expresses the genetic potential for prolificacy and is reported in a percentage (%). If a ram has 26% NLB EBV, he should sire daughters that will have 26% more lambs than the average or if he sires 100 daughters, they will drop 26 more lambs compared to average.

Maternal Weaning Weight (Milk Wt.) estimates genetic merit for mothering ability and mainly reflects differences in ewe milk production. Selecting for high MWWT is expected to increase milk production and overall mothering ability of ewes which will reflect in increased pounds of lamb weaned.

Yearling Fleece Weight (YFW) is based on greasy fleece weights and estimate the animal's genetic potential for wool production. Fleece weights are stored and analyzed in kilograms. However, because of the limited range in resulting EBV and potentially large effects of environment, management, and sex on yearling fleece weight, the GFW EBV is reported as a percentage of the mean fleece weight. A GFW EBV of +10 thus indicates that the animal is expected to produce fleeces that are 10% heavier than average.

Yearling Fiber Diameter (YFD) estimates genetic merit for fleece quality. Animals with finer, more desirable fleeces have negative fiber diameter EBV, so negative EBV are favored for this trait.

Yearling Staple Length (YSL) estimates genetic potential for length of the wool fiber. Positive selection emphasis on Staple length EBV is recommended in flocks that receive premiums for long-staple fleeces or have experienced discounts for fleeces with excessively short staples

Carcass Plus Index was developed in Australia to improve carcass value in Australian markets. Carcass Plus EBV are calculated as:

#### Carcass Plus Index = 100 + (2.33 × WWT EBV + 3.50 × PWWT EBV + 11.40 × PEMD EBV - 4.07 × PFAT EBV)

Even though developed for Australian markets, Carcass Plus Index scores provide a reasonable assessment of value for Terminal Sire types in the USA.

US Western Range Index (Range Index) was developed by NSIP to improve profitability in Targhee range flocks and is generally applicable to extensively managed Western range flocks with positive emphasis on both lamb and wool production. EBV for the Western Range Index are estimated from Postweaning Weight (PWWT), Maternal Weaning Weight (MWWT), Yearling Weight (YGFW), Yearling Fiber Diameter (YFD), and Number of Lambs Born (NLB) EBV as:

#### US Range Index = 100 + (2.20 × PWWT EBV + 0.57 × MWWT EBV - 0.57 × YWT EBV + 0.14 × YGFW EBV - 0.47 × YFD EBV + 36 × NLB EBV)

This index places major positive weight on early growth and ewe prolificacy and modest positive weight on increasing ewe maternal ability, increasing fleece weight, and reducing fiber diameter. Negative emphasis on yearling weight EBV is designed to limit increases in adult ewe weight but, because of the large positive correlation between Weaning Weight and Yearling Weight EBV, is not expected to actually reduce yearling weights. The Number of Lambs Born EBV is used in preference to the Number of Lambs Weaned EBV because of potential bias in Number of Lambs Weaned EBV from predation in Western range flocks.

Thursday, September 14, 2023 • 12PM Agri-Sports Building • Eastern Montana Fairgrounds • Miles City, MT

We're glad you could join us in Miles City (or online!) for the Montana Ram and Ewe Sales this year. Our MWGA memberconsignors have been working hard to get all their data collected, sorting through their rams and making plans for sale week all year long. They already have dozens of hours into collecting data and caring for their 2022 consignments.

Rams and ewes arrive on the grounds Monday and Tuesday. Each ram and ewe sold on-site is individually inspected by the sale veterinarian. After the sheep are settled in, the fun begins. Read about all the happenings Wednesday on the Ewe Sale page on page 13!

On Thursday morning, the coffee and donuts will greet buyers as they come to look at the ram offering. 285 bucks will be offered at the 98th AnnualMontana Ram Sale. This sale provides data including: scrapie codon, NSIP data, production records, ribeye scans, wool micron, and more! Visit with consignors to get your questions answered and find a ram that fits your flock. There are several breeds available from our 24 consignors.

Blackface bucks will be offered in single pens. Whiteface breed rams will be offered in single lots, and pens of two. Remember, the bidding is twice the money on the pens of two. That means if you bid \$1,000, you're in on the pen for \$2,000 total. You will see the double lots listed as A and B in the catalog. For example, Lot 126A and Lot 126B are a pen of 2. They will sell together.

A lamb lunch will be served from 11AM (\$10/ plate) until the food is gone. American Legof-lamb sourced from the local community will be the spotlight of the meal-with sides prepared by Reynolds market, and beverages from Blue Rock.

The sale will kick-off at noon sharp. If you're unable to join in-person, register to watch and bid online for both sales at FrontierLiveSale.com. The sales will be streamed live. You can also call in your bid on the phone. Please line-up transportation if you are planning to buy online. The Ram and Ewe sale catalogs will be LIVE online, September 1. Find the link at mtsheep.org, or Frontier Productions website, https://frontierlivesale.com/.

Let's have a great sale! Thank you for being here!

PURCHASED BUCKS MAY BE LOADED OUT DURING THE RAM SALE, AFTER THE SALE, OR FRIDAY MORNING BEFORE 10 AM. <u>PLEASE SEE SALE TERMS ON PAGE 8.</u>

www.fafrm.com

### The Agency Owned by the AMERICAN SHEEP INDUSTRY

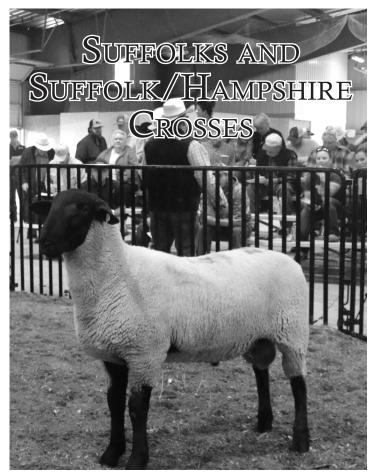
Food and Fiber

**Risk Managers LLC** 

### Selling

- > Pasture Range and Forage Insurance
- Livestock Risk Protection
- Guard and Working Dog Liability Insurance
- Pasture Fire Protection

**Burdell Johnson** 701-320-5687 bjohnson@fafrm.com



	1	Suffolk			Dawe	e Suffolks
HD: 1 NSIP:6901392023D02320 TAG					D TAG	:320
Birth	SCRAPIE					
ΤΥΡΕ	Genotype					
TW	RR					
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +
0.32	3.4	7	-2.3	-0.1		141
Comments	S: TOP 25%F	WWT/TOP	60% PFAT			Price

		Suffolk			Daw	e Suffolks
	2	HD: 1	NSIP:690139	2023D02323	B TAG	:323
Birth	Scrapie					
Type	Genotype					
TR	RR					
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +
0.67	3.2	4.8	-2.8	0.1	1	36.5
COMMENTS	S: TOP 30%	PFAT/ GRO\	WTHY RAM			Price

		Suffolk			Gibbs R	ange Rams
3		HD: 1 TAG:230				
Birth Type 2	Scrapie Genotype RR					
	WT/Day ADG	of Age Ratio	Adj. F In²	RIBEYE Ratio	TOB Ratio	Gain Ratio
					102.8	83.4
Comment	COMMENTS: SEMEN TESTED YEARLING RAM					

	Λ	Suffolk			Gibbs R	ange Rams
HD: 1		TAG:263				
Birth Type 2	Scrapie Genotype RR					
	WT/DAY ADG	of Age Ratio	Adj. I In²	Ribeye Ratio	TOB	GAIN
	ADG	KAHU		KAHO	RATIO 108.8	RATIO 102.6
Comment	s: Semen Te	sted Yearli	ng Ram			Price

	5	Suffolk			H	eart Lazy P
<b>D</b> HD: 1				Т	AG:2301	
Birth Type TW	Scrapie Genotype RR					
		Y OF AGE ADJ. RIBEYE			TOB	GAIN
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio
	0.99	108	3.31	105	109	111
COMMENTS: ALL RATIOS ABOVE AVERAGE!						PRICE

	6	Suffolk			H	eart Lazy P
	6	HD: 1				
Birth Type TW	Scrapie Genotype RR					
	WT/DAY ADG	OF AGE RATIO	Adj. In²	Ribeye Ratio	TOB Ratio	GAIN RATIO
	1.07	117	3.01	95	103	106
COMMENTS: COMPLETE						Price

,	7	Suffolk			Dawe	e Suffolks
	/	HD: 1	NSIP:690139	2023D0230	5 TAG	:305
Birth	SCRAPIE					
ΤΥΡΕ	Genotype					
TW	RR					
BWT	WWT	PWWT	PFAT	PEMD	Car	CASS +
0.41	3.8	7.6	-2.5	-0.3	1	41.9
COMMENTS	: TOP 25%	PWWT/ TO	P 40%PFAT			Price

	Q				Dawe	e Suffolks
8		HD: 1	NSIP:690139	)2023D02316	5 TAG	:316
Birth Type	Scrapie Genotype					
τw	RR					
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +
0.45	4.1	8.2	-2.7	-0.4	1	44.3
COMMENTS	COMMENTS: TOP 20% PWWT/ HIGH PERFORMANCE					PRICE

	9		Hamp/Suffolk		Gibbs Range Rams	
			HD: 1 TAG:204			
Birth Type 2	Scrapie Genotype RR					
		OF AGE	ADJ. RIE		ТОВ	GAIN
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio
					112.1	106
Comment	COMMENTS: SEMEN TESTED YEARLING RAM					Price

1	0	Hamp/Suff	olk		Gibbs Range Rams		
			HD: 1 TAG:206				
Birth Type 2	Scrapie Genotype QR						
	WT/DAY ADG	OF AGE RATIO	Adj. 1 In²	Ribeye Ratio	TOB RATIO	GAIN Ratio	
					108.5	102.6	
Comment	Comments: Semen Tested Yearling Ram					Price	

1	1	Suffolk/Har	np X		H	Heart Lazy P	
	11		HD: 1 TAG:2316				
Birth Type 3	Scrapie Genotype RR						
	WT/DAY ADG	OF AGE ADJ. RIBEYE TOB RATIO IN <sup>2</sup> RATIO RATIO			GAIN Ratio		
	1.03	112	3.19	101	96	101	
Comment	s: 1/2 bloo	D GROWTH -	- Muscle			Price	

1	ſ	Suffolk/Hamp X			Heart Lazy P		
1	12 $\frac{1}{HD:}$		HD: 1 TAG:2341				
Birth Type 2	Scrapie Genotype RR						
	WT/DAY ADG	OF AGE RATIO	Adj. In²	Ribeye Ratio	TOB Ratio	Gain Ratio	
	0.92	101	3.35	106	102	104	
Comment	s: 1/2 blooi	D GROWTH -	- Muscle	E		Price	

13		Suffolk			Dawe	e Suffolks
		HD: 1 NSIP:6901392023D02336				TAG:336
Birth Type	Scrapie Genotype					
2	RR					
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +
0.37	2.7	5.2	-2.8	0.6	14	42.6
Comments	: Top 40% F	PWWT/ TOP	25% Pfat/go	DOD GROWT	Н	Price





1	5	Hamp/Suff@	olk		Gibbs Range Rams		
1	$15 \frac{1}{HD}$		ID: 1 TAG:216				
Birth Type 2	Scrapie Genotype QR						
	WT/DAY OF AGE		Adj. Ribeye		ТОВ	GAIN	
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio	
					108.5	109.5	
Comment	Comments: Semen Tested Yearling Ram						

1	10				Dawe	Suffolks	
19		HD: 1 NSIP:6901392023D02318			B TAG:	318	
Birth Type	Scrapie Genotype						
TW	QR						
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +	
0.07	1.8	4.2	-1.2	0.1	12	24.8	
Comments	COMMENTS: BROTHER TO LOT 20/ LIGHT BWT/ GOOD GROWTH PRICE						

1	6	Hamp/Suff@	olk		Gibbs Range Rams	
16		HD: 1				
Birth Type 2	Scrapie Genotype RR					
	WT/DAY OF AGE ADG RATIO		Adj. R In²	IBEYE Ratio	TOB RATIO	GAIN Ratio
					106.7	118.2
Comment	s: Semen Te	sted Yearli	ng Ram			Price

1	7	Suffolk			H	eart Lazy P
17		HD: 1				
Birth Type 2	Scrapie Genotype RR					
	WT/DAY	OF AGE ADJ. RIBEYE			ТОВ	GAIN
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio
	0.93	102	3.05	97	121	99
Comment	Comments: 9 yro dam					

1	0	Suffolk			H	eart Lazy P
	18		HD: 1 TAG:2318			
Birth Type 2	Scrapie Genotype RR					
	WT/DAY			RIBEYE	ТОВ	GAIN
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio
	0.99	108	2.81	89	115	84
Comment	COMMENTS: RAISED TRIPLET					

2	20				Dawe Suffolks
20		HD: 1	) TAG:319		
Birth Type	Scrapie Genotype				
TW	QR				
	QIV				
BWT	WWT	PWWT	PFAT	PEMD	CARCASS +
0.08	1.6	3.5	-1	0	119.7
				/	
COMMENTS	S: BROTHER	TO LOT 19/	LIGHT BWT	/ WELL BAL	ANCED PRICE

2	) 1	Suffolk			Gibbs R	ange Rams	
	21 HD: 1		TAG:281				
Birth Type 2	Scrapie Genotype RR						
	WT/DAY OF AGE ADG RATIO		Adj. F	Ribeye Ratio	TOB Ratio	GAIN RATIO	
	ADG	NATIO		KAHO	102.8	88.7	
Comment		Price					

	<b>1</b> 7	Suffolk			Gibbs R	ange Rams
22 HD: 1		TAG:282				
Birth Type 2	Scrapie Genotype QR					
	WT/DAY ADG	OF AGE RATIO	Adj. In²	Ribeye Ratio		GAIN RATIO
	ADG	KATIO	IN	KAHO	RATIO 102.8	107.8
Comment	Comments: Semen Tested Yearling Ram					

	12	Suffolk/Har	np X		H	eart Lazy P	
23 <u>HD: 1</u>		TAG:2330					
Birth Type TR	Scrapie Genotype RR						
	WT/DAY ADG	of Age Ratio	Adj. In²	Ribeye Ratio	TOB Ratio	GAIN Ratio	
	0.94	102	2.69	85	118	116	
Comment	s: Raised Tr	IPLET BROTH	ier Lot #	24		Price	

2	1	Suffolk/Har	np X		H	Heart Lazy P			
	$24  \frac{1}{HD:1}$			T	AG:2331				
Birth Type TR	Scrapie Genotype RR								
	WT/DAY			Ribeye	ТОВ	GAIN			
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio			
	0.91	99	3.25	103	118	107			
Comment	s: Brother	LOT #23 ALL	ABOVE A	VERAGE RA	ATIOS	PRICE			

25		Suffolk			Dawe	e Suffolks
		HD: 1	NSIP:690139	)2023D02313	TAG:	313
BIRTH	SCRAPIE					
ΤΥΡΕ	GENOTYPE					
TR	RR					
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +
-0.01	1.6	2.8	-1.4	1.4	1	35.5
COMMENTS	S: TOP 25%F	PEMD/ CON	IPLETE GRO	WTH PACKA	AGE	Price

<b></b>	26				Dawe	e Suffolks
	26		NSIP:690139	2023D0230	3 TAG	:303
Birth Type	Scrapie Genotype					
ΤW	RR					
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +
0.46	3.2	5.8	-2.7	0.3	1	42.4
Comments	s: TOP 30%	PFAT/ HIGH	PERFORMA	NCE		Price

	7	Hamp/Suffo	olk	Gibbs Range Rams		
	27	HD: 1		TAG:242		
Birth Type 2	Scrapie Genotype RR					
	WT/DAY			RIBEYE	ТОВ	GAIN
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio
					106.7	118.2
Comment	Comments: Semen Tested Yearling Ram					Price

2	0	Hamp/Suff@	olk Gibbs Range Rams		
4	28 HD:1 TAG:290			AG:290	
Birth Type 2	Scrapie Genotype RR				
	WT/DAY ADG	OF AGE RATIO	Adj. Ribeye In² Ratio	TOB RATIO	GAIN RATIO
				99	100.8
Comment	s: Semen Te	sted Yearli	NG RAM		Price

2	0	Suffolk			H	eart Lazy P
$29 \frac{1}{HD: 1}$		HD: 1		T,	AG:2314	
Birth Type TW	Scrapie Genotype RR					
	WT/DAY	OF AGE	Adj.	Ribeye	ТОВ	GAIN
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio
	0.88	95	3.15	100	109	97
Comment	s: Balanced	)				Price

2	20	Suffolk			H	eart Lazy P
	<b>60</b>	HD: 1		T,	AG:2339	
Birth Type TW	Scrapie Genotype RR					
	WT/DAY ADG	OF AGE RATIO	Adj. In²	Ribeye Ratio	TOB Ratio	GAIN RATIO
	0.88	96	2.91	92	103	90
Comment	Comments: Balanced					

2	31				Dawe	e Suffolks
3		HD: 1 NSIP:6901392023D02310 TAG:310				310
Birth	Scrapie					
ΤΥΡΕ	GENOTYPE					
TW	RR					
BWT	WWT	PWWT	PFAT	PEMD	CAR	CASS +
0.46	3.2	6	-2.4	-0.2	1	36.1
Comments	5: TOP 40%	PWWT/ TO	P 40% PFAT			Price

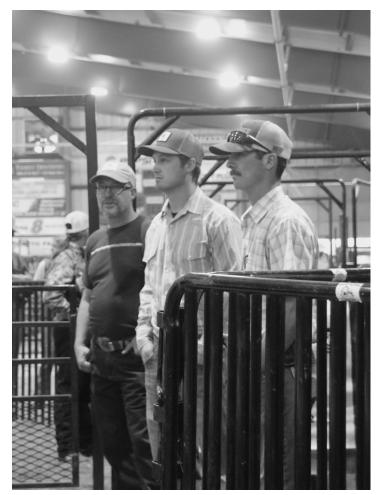
2	32				Dawe Suffolks
3		HD: 1	NSIP:690139	)2023D02327	7 TAG:327
Birth Type	Scrapie Genotype				
TW	RR				
			DEAT		<u></u>
BWT	WWT	PWWT	PFAT	PEMD	CARCASS +
0.19	2.2	3.9	-1.8	0.8	135.8
COMMENTS	: LOW BWT	/ TOP 40%	PEMD/ WEL	L BALACNE	D RAM PRICE

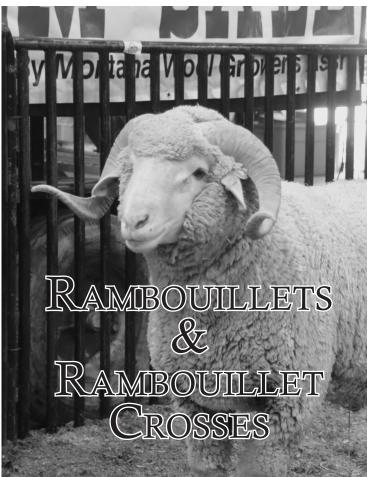
2	2	Hamp/Suff	Hamp/Suffolk Gibbs Ra			ange Rams
33		HD: 1 TAG:208				
Birth Type 2	Scrapie Genotype RR					
		OF AGE	Adj. R		ТОВ	GAIN
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio
					108.8	136
Comment	s: Semen Te	STED YEARLI	ng Ram			Price

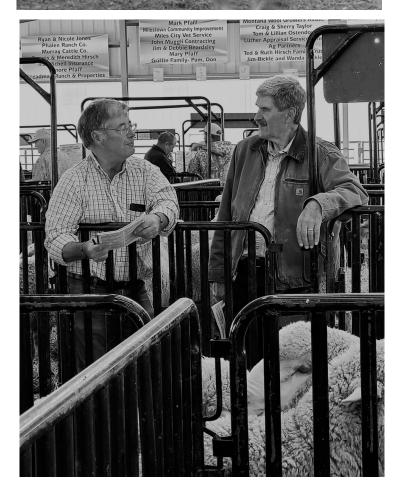
2	Л	Hamp/Suff	olk Gibbs Range Rar				
	34		D: 1 TAG:268				
Birth Type 2	Scrapie Genotype RR						
	WT/Day ADG	OF AGE RATIO	Adj. Ribeye In² Ratio	TOB Ratio	GAIN RATIO		
				108.8	102.6		
Comment	COMMENTS: SEMEN TESTED YEARLING RAM						

2	35		np X		H	Heart Lazy P		
33		HD: 1	TAG:2344					
Birth Type TW	Scrapie Genotype RR							
	WT/DAY			RIBEYE	ТОВ	GAIN		
	ADG	Ratio	IN <sup>2</sup>	Ratio	Ratio	Ratio		
	0.96	104	2.88	92	109	107		
Comment	COMMENTS: 1/2 BLOOD BROTHER LOT #36							

2	6	Suffolk/Har	np X		H	Heart Lazy P	
3	6	HD: 1		Т	AG:2357		
Birth Type TW	Scrapie Genotype RR						
	WT/DAY ADG	OF AGE RATIO	Adj. In²	Ribeye Ratio	TOB RATIO	GAIN RATIO	
	0.9	98	2.81	89	109	114	
Comment	s: 1/2 Bloo	d Brother I	от #35			Price	







2	7	Rambouille	t		Helle Ra	mbouillet
ן כ	1	HD: 1	NSIP: 6120	0012022RP2	170 TAG	: 22170
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20.4			28.8	-0.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.9	3.2	8.8	19.5	1.2	16.5	114.1
Comments	COMMENTS:					Price

20		Rambouille	et		Helle Ra	mbouillet
30	BA	HD: 1 of 2	NSIP: 6120	0012022RP2	346 TAG	: 22346
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3		20.4			25.2	1.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1.3	2.5	9.7	13	0.9	1.4	111.4
COMMENTS	5:					Price

20	σ	Rambouillet		Helle Rambouillet		
30	<b>BB</b>	HD: 2 of 2	NSIP: 6120	0012022DP2	612 TAG	: 22612
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3		20.1			27.2	-0.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	3	5.6	8.6	0.3	2.2	114.2
Comments	OMMENTS:					Price

20	<b>D</b> A	Rambouille	t		Helle Ra	mbouillet
35	A	HD: 1 of 2	NSIP: 6120	0012022RP2	505 TAG	: 22505
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.6			16.6	-0.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.5	2.4	4.8	5.9	-1.5	4.2	110
Comments	ŝ:					Price

20	סו	Rambouillet			Helle Rambouillet	
33	<b>9</b> B	HD: 2 of 2	NSIP: 6120	0012022RP2	549 TAG	: 22549
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.2			17.9	0.4
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1.8	2	4.6	9.5	0	3.4	109.8
Comments	ŝ:					Price

1	Λ	Rambouille	etX		Helle Rambouillet	
4	<b>0</b>	HD: 1	NSIP: 6120	0012022RH2	572 TAG	: 22572
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20.9			30.1	1.9
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	1.5	3.9	2.3	0.2	1.7	113.3
Comments	Comments:					Price

41		RambouilletX			Helle Rambouillet	
41	A	HD: 1 of 2	NSIP: 6120	0012022SH2	147 TAG	: 22147
Birth	SCRAPIE	FD	- Adj. 1	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2					32.2	0.3
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.9	2.4	10.8	17.4	2.4	3.6	112.1
Comments	OMMENTS:					Price

11		RambouilletX		Helle Rambouillet		
4	B	HD: 2 of 2	NSIP: 612	0012022RH2	.194 TAG	: 22194
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		23.1			27.1	1.6
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.8	2.2	7.3	9.8	0.5	2.9	112.5
COMMENTS	OMMENTS:					Price

17	2A	Rambouille	etX		Helle Ra	mbouillet
42	A	HD: 1 of 2	NSIP: 6120	0012022RP2	080 TAG	: 22080
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.9			12.6	-0.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.1	1.8	6.7	5.1	0.6	2.4	105.1
COMMENTS	COMMENTS:					

1	2B	RambouilletX			Helle Rambouillet	
44	2D	HD: 2 of 2	NSIP: 6120	0012022RH2	469 TAG	: 22469
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		20.3			21.3	1.9
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	1.9	6.3	9	0.5	1.8	110.4
Comments	S:					Price

1	2	Rambouille	et	Le	ehfeldt Ra	mbouillet
4	:3	HD: 1	NSIP: 6120	)102022P59	434 TAG	: P59434
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3		20.2	3.27	102	16.6	-0.1
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	3	5.3	6.3	-0.8	9.2	110.7
Comments	OMMENTS: LARGE NLB, RANGE INDEX					

44	1 A	Rambouille	et	Le	ehfeldt Ra	mbouillet	
44	łA	HD: 1 of 2	NSIP: 612	NSIP: 6120102022P59480 TA		G: P59480	
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -	
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2		20.8	3.28	103	15.2	-0.1	
CARCASS	- Gro	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.5	3.2	7.6	4.1	-1	1.9	109.3	
COMMENTS	OMMENTS: 20.8 MICRON					Price	

	1 <b>D</b>	Rambouille	et	Le	ehfeldt Ra	mbouillet
44B		HD: 2 of 2	NSIP: 6120102022P59489 TAG			: P59489
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.5	3	94	17	-0.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2.7	6.4	-0.3	-1.4	0.9	108.9
COMMENTS	OMMENTS: 19.5 MICRON					Price

15	5 .	Rambouillet Le		ehfeldt Rambouillet		
43	5A	HD: 1 of 2	NSIP: 6120102022088306 TAG			: 088306
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.9	3.08	96	15.2	
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.5	1.3	3.3	5.3	0.5	5.8	107.5
Comments	COMMENTS: 107 WESTERN RANGE INDEX					

	D	Rambouille	t	Le	ehfeldt Ra	mbouillet
43	5B	HD: 2 of 2	NSIP: 6120	0102022G88	436 TAG	: G88436
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		19.8	3.49	109	-6.6	
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	1.7	6.1	18.5	0.6	11	100.5
COMMENTS: LARGE RIBEYE, 19.8 MICRON, LARGE FW					Price	

	6	Rambouille	et		Helle Ra	mbouillet
<b>46</b> HD: 1		NSIP: 6120012022RP2614 TAG: 22614				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.1			27.1	-0.6
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	3.1	10.2	18.3	1.8	13	112.2
Comments	S:					Price

17	7 A	Rambouille	et		Helle Ra	mbouillet
47A		HD: 1 of 2	NSIP: 6120012022RP2305 TAG			: 22305
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.5			15	-1
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	1.5	4.3	12.4	-0.5	7.8	107.7
Comments	ŝ:					PRICE

17	7 <b>D</b>	Rambouille	et		Helle Ra	mbouillet
<b>47B</b>		HD: 2 of 2	NSIP: 6120012022RP2418 TAG			: 22418
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.5			14.7	-0.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.4	1.3	1.7	14.4	0	8.2	109.1
Comments	ŝ:					Price

10		Rambouille	et		Helle Ra	mbouillet
48A		HD: 1 of 2	NSIP: 6120	0012022RP2	347 TAG	: 22347
Birth	SCRAPIE	FD	- Adj. 1	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.1			11.3	-0.2
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	1.6	4.5	12.6	0.4	-2.1	106.4
Comments	S:					PRICE

10	D	Rambouille	et		Helle Ra	mbouillet
<b>48B</b>		HD: 2 of 2	NSIP: 6120012022DP2360 TAG			: 22360
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19			15.8	-0.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1	3	9.6	8.1	0.7	-1.7	107.4
Comments	5:					Price

	-	Rambouillet			Jones Ranch	
49		HD: 1			TAG: 22108	
Birth	SCRAPIE	FD	- Adj. F	Ribeye -	- Rati	IOS -
ΤΥΡΕ	GENOTYPE	MIC	IN <sup>2</sup>	Ratio	GROWTH	WOOL
2		21.3	2.51	116		
COMMENTS	S:					Price

	50A		t		Jon	es Ranch
50			HD: 1 of 2			TAG: 22114
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Rati	OS -
ΤΥΡΕ	GENOTYPE	Mic	$IN^2$	Ratio	GROWTH	WOOL
2		22.3	2.12	98		
COMMENTS	5:					Price

	50B		t		Jon	es Ranch
50B		HD: 2 of 2		TAG: 22110		
Birth	SCRAPIE	FD	- Adj. F	Ribeye -	- RATI	IOS -
ΤΥΡΕ	GENOTYPE	MIC	IN <sup>2</sup>	Ratio	GROWTH	WOOL
2		21.4	2.7	125		
COMMENTS	5:				<u> </u>	Price

		Rambouille	t		Jon	es Ranch
51A		HD: 1 of 2			TAG: 22122	
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- RAT	IOS -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL
2		21.7	2.36	109		
COMMENTS	5:					Price

	51R		et		Jon	es Ranch
51B		HD: 2 of 2			TAG: 22123	
Birth	Scrapie	FD	- Adj.	Ribeye -	- Rat	IOS -
ΤΥΡΕ	GENOTYPE	Mic	$IN^2$	Ratio	GROWTH	WOOL
2		21.5	2.22	103		
COMMENTS	5:					Price

5	้า ว	RambouilletX			Helle Rambouillet	
<b>52</b> $\frac{1}{HD:1}$		HD: 1	NSIP: 6120012022SH2157 TAG			: 22157
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.4			28.9	1.5
CARCASS	- Gro	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.8	2.7	8.7	9.7	0.4	5.7	113.4
Comments	COMMENTS:					Price

52		RambouilletX			Helle Rambouillet	
53A		HD: 1 of 2	NSIP: 6120012022RP2036 TAG			: 22036
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21			26.7	-0.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	3.2	8.9	14.4	0.7	4.2	112.9
Comments	S:					PRICE

5	D	Rambouille	etX		Helle Ra	mbouillet
<b>53B</b> $\frac{1}{HD: 2 \text{ of } 2}$			NSIP: 6120012022RP2300 TAG: 22300			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3		19			16.5	-0.7
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.1	3.6	7	12.8	0	2.6	111.3
COMMENTS	COMMENTS:					Price

5/	1 A	Rambouille	etX		Helle Ra	mbouillet
54A		HD: 1 of 2	NSIP: 6120	0012022SH2	030 TAG	: 22030
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18			25.4	0
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	2.1	9.9	11.6	0.6	3.7	109.5
Comments	COMMENTS:					Price

5/	1D	RambouilletX			Helle Rambouillet	
54B		HD: 2 of 2	NSIP: 6120	NSIP: 6120012022SH2135 TAG		
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		16.9			23.3	0.8
CARCASS	- Gro	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1.2	2.5	8.3	1.4	-0.7	6.4	110.2
COMMENTS:					Price	

5	5	Rambouillet Le		Le	ehfeldt Ra	mbouillet
55		HD: 1 NSIP: 612010202208813			3133 TAG	: 088133
Birth	Scrapie	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3		22.1	3.44	107	17.2	
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.2	0.9	1.9	0.9	0.6	-2.8	107.1
Comments	COMMENTS: TRIPLET, CARCASS AND GROWTH EBVS					PRICE

54	< <b>A</b>	Rambouillet Le		ehfeldt Rambouillet		
50	6A	HD: 1 of 2	NSIP: 6120102022P59504 TAG			: P59504
Birth	SCRAPIE	FD	- Adj. F	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20.2	3.08	96	12.6	-0.9
CARCASS	- Gro	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	2.3	5.3	1.5	-1.5	1.4	106.9
Comments	OMMENTS: 20.2 MICRON					PRICE

54	D	Rambouillet Le		ehfeldt Ra	mbouillet	
50	6 <b>B</b>	HD: 2 of 2	NSIP: 6120102022088280 TAG:			: 088280
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		20	3.29	103	7	
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.8	0.9	2.1	3.4	0.2	2.8	103.6
COMMENTS	COMMENTS: 20 MICRON					Price

57	7 A	Rambouille	t	Le	ehfeldt Ra	mbouillet
ן סו	7A	HD: 1 of 2 NSIP: 6120102022P59472 TAG:			: P59472	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.1	3.33	104	14.6	
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	2.5	5.4	4.7	-0.1	0.9	108.2
Comments	COMMENTS: 108 WESTERN RANGE INDEX					

57	7 <b>D</b>	Rambouille	et	Le	ehfeldt Ra	mbouillet
<b>57B</b> HD: 2 of 2 NSIP: 612010202			0102022Y58	913 TAG	: Y58913	
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.7	3.13	98	-1.2	
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.8	0.9	3.2	6.9	0.4	3.8	100.6
COMMENTS: 21.7 MICRON, LARGE FW EBV					Price	

5	0	Rambouille	et		Helle Ra	mbouillet
58		HD: 1 NSIP: 6120012022RP2		253 TAG: 22253		
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2					17.9	0.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2.3	7.1	20.2	1.1	2.2	110.4
COMMENTS	ŝ:					PRICE

50		Rambouillet		Helle Rambouillet		
<b>59</b> A		HD: 1 of 2	NSIP: 6120012022RP2196 TAG: 2			: 22196
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		23.1			18.3	-0.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.8	2.2	6.9	14.5	1.1	3.6	108.8
COMMENTS	ŝ:					Price

50	סו	Rambouille	et		Helle Ra	mbouillet
<b>59B</b>		HD: 2 of 2	NSIP: 6120012022DP2287 TAG:			: 22287
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3		21.2			17.8	-1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.1	3.6	11.5	18.4	1.2	-2.1	108.8
Comments	ŝ:					Price

60		Rambouille	et		Helle Ra	mbouillet
60A		HD: 1 of 2	NSIP: 6120012022RX2320 TAG:			: 22320
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3		19.8			12.7	0.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	0.8	3.5	4.7	0.7	3.8	105
Comments	S:					Price

60	D	Rambouille	t		Helle Ra	mbouillet
60B		HD: 2 of 2	NSIP: 6120012022RP2309 TAG			: 22309
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20			22.2	-0.1
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.8	3.7	9	17.5	0.8	1.3	112.9
Comments	5:					Price

			Rambouillet			Jones Ranch	
0	1	HD: 1			TAG: 22102		
Birth	Scrapie	FD	- Adj. F	RIBEYE -	- Rati	OS -	
ΤΥΡΕ	GENOTYPE	MIC	IN <sup>2</sup>	Ratio	GROWTH	WOOL	
2		22.7	2.39	111			
COMMENTS	5:				<u> </u>	Price	

			et		Jon	es Ranch
62A		HD: 1 of 2			TAG: 22100	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Rati	OS -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL
2		20.7	1.88	87		
COMMENTS	5:				<u> </u>	Price

		Rambouille	et		Jon	es Ranch
62B		HD: 2 of 2		TAG: 22113		
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- RATI	IOS -
ΤΥΡΕ	GENOTYPE	MIC	IN <sup>2</sup>	Ratio	GROWTH	WOOL
2		20.3	2.2	102		
COMMENTS	S:				<u> </u>	Price

		Rambouille	t		Jon	es Ranch
63A		HD: 1 of 2		TAG: 22093		
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Rat	IOS -
Түре	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL
2		20.3	2.03	94		
COMMENTS	s:					Price
COMMENTS	S:					PRICE

	62D		et		Jon	es Ranch
63B		HD: 2 of 2			TAG: 22097	
Birth	Scrapie	FD	- Adj.	Ribeye -	- Rat	IOS -
ΤΥΡΕ	GENOTYPE	Mic	$IN^2$	Ratio	GROWTH	WOOL
2		21.3	2.11	98		
COMMENTS	5:					Price

6	64		Rambouillet			Helle Rambouillet	
04		HD: 1	D: 1 NSIP: 6120012022RP2			324 TAG: 22324	
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2		20.3			29.7	-0.7	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
-1.1	5	13.2	14.5	0.4	7.5	115.5	
Comments	5:					Price	

65	5 .	Rambouille	et		Helle Ra	mbouillet
	5A	HD: 1 of 2	NSIP: 6120012022DP2352 TAG: 2235			: 22352
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.6			14.5	-1.1
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	2.8	6.4	4.1	-1	0.4	108.3
COMMENTS	: :					PRICE

6	<b>TD</b>	Rambouille	et		Helle Ra	mbouillet
65B HD: 2 of 2 NSIP: 6120012022RP2425		425 TAG	: 22425			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		22.3			20.5	-1.4
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1.1	4.6	12.4	18.8	0.4	11.2	112.1
COMMENTS	COMMENTS:					Price

64	< <b>A</b>	Rambouille	et		Helle Ra	mbouillet
66A		HD: 1 of 2	NSIP: 6120012022DP2057 TAG			: 22057
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.3			23.5	-2.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	2.1	8.2	10.8	-0.7	-0.6	108.7
Comments	S:					Price

60	(D	Rambouille	et		Helle Ra	mbouillet
66B		HD: 2 of 2	NSIP: 6120	NSIP: 6120012022RP2278 TAG		
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
4		19.6			18.7	0.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.5	3	5.6	11.2	-0.5	2.9	112.1
Comments	5:					Price

6	7	Rambouille	et		Helle Ra	mbouillet
67 HD: 1			NSIP: 6120012022RP2528 TAG: 22528			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.9			24.3	-0.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	4	9	22.3	1.1	7.2	114.7
COMMENTS	5:					PRICE

69	2 A	Rambouille	et		Helle Ra	mbouillet
				: 22245		
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.4			11.9	0.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	1.1	-0.1	12.3	0.9	-2.4	108.1
COMMENTS	S:					PRICE

69	D	Rambouille	t		Helle Ra	mbouillet
68B		HD: 2 of 2	NSIP: 6120012022RP2375 TA			: 22375
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		17.8			8.4	-0.4
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.6	0.8	0.2	1.4	-1	2.4	105.2
COMMENTS	OMMENTS:					Price

60	69A		Rambouillet		Helle Rambouillet	
		HD: 1 of 2	NSIP: 6120012022RP2014 TA			: 22014
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.9			20.4	-0.4
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1.5	3	10.1	12.8	-0.4	5.9	109.9
COMMENTS	S:					Price

60	69B		Rambouillet		Helle Ra	mbouillet
	<b>D</b>	HD: 2 of 2			: 22070	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		18.7			22.9	-1.2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1.1	3.7	9.3	7.4	-1	8.3	111.9
Comments	ŝ:					Price

7	<u>'</u> ^	Rambouille	etX		Helle Ra	mbouillet
<b>70</b> $\frac{1}{HD:1}$		NSIP: 6120012022RP2114 TAG: 22114				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.5			23.3	0.2
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1	3	6.1	25.9	2	9.7	114.3
COMMENTS	S:					PRICE

71	•	Rambouille	etX		Helle Ra	mbouillet
71A HD: 1 of 2 NSIP: 6120012022RP2044 TAG:			: 22044			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.1			26.6	-0.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.8	4.2	12.9	16.8	1.5	10.1	112.9
Comments	S:					Price

71	D	Rambouille	ŧΧ		Helle Ra	mbouillet
	B	HD: 2 of 2	NSIP: 6120	0012022RH2	195 TAG	: 22195
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.8			26.7	1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	2.2	6.7	8.8	1	5.1	112.4
Comments	5:					Price



# TARGHEES

7	<b>'</b> )	Targhee			Hughes	Newford	
72 HD: 1 NSIP: 610028202222H438 TAG			: 2-438				
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	VATERNAL -	
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
3	QR	21.3	3.4	0.2	10.7	3.1	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.2	4.5	6.9	21.9	-0.1	2.3	114.6	
Comments	S:					PRICE	

72		Targhee			Hughes	Newford
73A		HD: 1 of 2	NSIP: 610028202222H341 TAG			: 2-341
Birth	SCRAPIE	FD	- ADJ. RIBEYE -		- MATERNAL -	
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21.7	3.2	0.2	16.4	2
CARCASS	- GROWTH -		- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	4.2	6.9	9.9	-0.7	2	114
COMMENTS:					Price	

73	D	Targhee			Hughes	Newford
<b>73B</b>		HD: 2 of 2	NSIP: 610028202222H494 TAG			: 2-494
Birth	SCRAPIE	FD	- Adj. Ribeye -		- MATERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.6	2.9	-0.6	7.4	1.7
CARCASS	- GROWTH -		- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	3.7	7.6	17.9	-0.3	14.9	109.9
COMMENTS:					Price	

74A		Targhee	Hughes Newford			
		HD: 1 of 2	NSIP: 610	: 2-407		
Birth	SCRAPIE	FD	- ADJ. RIBEYE -		- MATERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.1	3	-0.2	19.2	2.4
CARCASS	- GROWTH -		- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	4.6	6.2	12.9	-0.3	5.2	116.9
COMMENTS:					Price	

7/	1D	Targhee			Hughes	Newford
<b>74B</b>		HD: 2 of 2	NSIP: 610028202222H434 TAG			: 2-434
Birth	SCRAPIE	FD	- Adj. Ribeye -		- MATERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.7	3.5	1	10.7	0.9
CARCASS	- GROWTH -		- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1	2.9	5.2	14.7	-0.8	7.2	110.4
COMMENTS:					Price	

7	5	Targhee		S	kull Creek	Targhees
$75 \frac{1}{HD: 1}$			NSIP: 6100522022KB1775 TAG: 1775			
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	22.8			21.3	1.3
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	4.5	7.7	8.2	-1	7.8	115
COMMENTS	COMMENTS:					Price

74	< A	Targhee		S	kull Creek	Targhees
76A HD: 1 of 2 NSIP: 6100522022KB1751			751 TAG	: 1751		
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.1			17.8	0.7
CARCASS	- GRO	WTH -		- WOOL -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.7	3	4.4	12.1	-1.1	2	113
COMMENTS	COMMENTS:					Price

74	D	Targhee	Skull Creek Targhee			
<b>76B</b> HD: 2 of		HD: 2 of 2	NSIP: 6100522022KB1840 TAG: 184			: 1840
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	21.6			6.1	1.1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	2.5	3.7	11.1	-1.6	3.5	108
COMMENTS	COMMENTS:					Price

7-	7 A	Targhee		S	kull Creek	Targhees	
	<b>A</b>	HD: 1 of 2	NSIP: 610	NSIP: 6100522022KB1725 TA			
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -	
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	QR	23.7			11.1	1.9	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
-0.4	3.3	7.1	15.5	-0.3	9.8	111	
COMMENTS	5:					PRICE	

7-	7 <b>D</b>	Targhee		S	kull Creek	Targhees
<b>77B</b> HD: 2 of 2 NSIP: 6100522022KB			844 TAG	: 1844		
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	23.5			15.4	2.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	4	6.3	22.4	-0.1	6	115
Comments	S:					Price

7	0	Targhee			Sampsel	Livestock
78 HD: 1 NSIP: 610070202222168S TA			68S TAG	: 2168		
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	20	3.09	94	12.9	2.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	3.2	4.6	12	-0.9	8.2	112.4
COMMENTS	COMMENTS:					

70		Targhee			Sampsel	Livestock
/>	<b>PA</b>	HD: 1 of 2	NSIP: 610	0702022221	52S TAG	: 2152
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	20.6	3.26	99	4.2	3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.8	3.9	5.6	18	-0.6	1.1	111.5
COMMENTS	S:					Price

70	סו	Targhee			Sampsel	Livestock
<b>79B</b>		HD: 2 of 2	NSIP: 610070202222151S TAG: 2			: 2151
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mate	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QQ	22	3.17	96	3.6	3
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.7	3.7	5.4	15.4	-0.6	5.5	110.6
COMMENTS	OMMENTS:					Price

00		Targhee			Sampsel	Livestock
$ $ 80A $\frac{1}{H}$		HD: 1 of 2	NSIP: 610070202222250S TAG			: 2250
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	19.9	3.2	97	19.6	1.3
CARCASS	- Gro	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.8	3.7	6.2	20	-0.6	6.1	115.4
COMMENTS	COMMENTS:					Price

01	סו	Targhee			Sampsel	Livestock
80B		HD: 2 of 2	NSIP: 610070202222162S TAG			: 2162
Birth	SCRAPIE	FD	- Adj. 1	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.2	3.05	93	20.6	2.2
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	5.1	7.2	22	-0.6	3	119.1
Comments	COMMENTS:					Price

0	1	Targhee			McRae	Brothers
81		HD: 1 NSIP: 6100152022M108			885 TAG: 10885	
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.3			8.5	1.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
2.1	4	7.2	15.7	-0.6	3.3	111
Comments	COMMENTS:					Price

07		Targhee			McRae	Brothers
82A		HD: 1 of 2	NSIP: 6100152022M10871 TAG			: 10871
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		22.7			11.3	1.5
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.3	2.5	3.8	9.7	0.1	12	109.5
Comments	ŝ:					Price

01	2B	Targhee			McRae	Brothers
04	2D	HD: 2 of 2	NSIP: 610	0152022M10	875 TAG	: 10875
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.6			18.7	1.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1	4.2	9	8.4	-0.3	5.2	112.8
Comments	ŝ:					Price

02	2 A	Targhee			McRae	Brothers
83A		HD: 1 of 2	NSIP: 6100152022M10853 TAG			: 10853
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.3			19	1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.7	3	5.7	12.4	0.3	8.3	112.4
Comments	ŝ:					Price

0	D	Targhee			McRae	Brothers
<b>83B</b>		HD: 2 of 2	NSIP: 6100152022M10927 TAG			: 10927
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		22.8			7.8	2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
2.5	4.5	6.5	22.4	0.5	5.1	113.1
Comments	ŝ:					Price

0	1	Targhee			Hughes	Newford
84		HD: 1	NSIP: 610028202222H538 TAG			: 2-538
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	21.1	3.1	-0.8	9.2	3.2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.8	4.1	3.9	15.8	-0.8	-1	114.5
COMMENTS	OMMENTS:					PRICE

05	5 .	Targhee			Hughes	Newford
		HD: 1 of 2	NSIP: 610028202222H412 TAG			: 2-412
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
Түре	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.1	3.4	0.2	18.7	2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	3.4	6	12.3	-0.2	3.1	113.7
COMMENTS	ŝ:					Price

0	<b>TD</b>	Targhee			Hughes	Newford
<b>85B</b>		HD: 2 of 2	NSIP: 610028202222H425 TAG			: 2-425
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	20.8	NA	0.1	16.3	1.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	3.2	4.3	14.3	-0.3	9.4	113.5
Comments	OMMENTS:					PRICE

04	< A	Targhee			Hughes	Newford
00	$86A \frac{\text{Hurginee}}{\text{HD: 1 of 2}}$		NSIP: 610028202222H360 TAG: 2-360			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	21.1	3.1	-0.1	17.2	1.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	2.9	4.4	10.4	-1.2	3.8	112.8
Comments	OMMENTS:					Price

0	D	Targhee			Hughes	Newford
<b>86B</b>		HD: 2 of 2	NSIP: 610028202222H397 TAG			: 2-397
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21.8	3.6	1	14.4	1.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1	2	1.7	9.6	-1.8	16.3	111.6
Comments	COMMENTS:					Price

0	7	Targhee		S	kull Creek	Targhees
<b>87</b> $\frac{\text{Marginee}}{\text{HD: 1}}$		NSIP: 6100522022KB1883 TAG: 1883				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	22.4			2	2.1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	3.8	7	26.8	0.6	18.5	110
Comments	COMMENTS:					Price

00		Targhee		S	kull Creek	Targhees
88A		HD: 1 of 2	NSIP: 6100522022KB1719 TAG: 1			: 1719
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	22.6			0.6	1.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	3.7	8.9	23.3	-0.1	6.5	108
COMMENTS	OMMENTS:					PRICE

00	D	Targhee		S	kull Creek	Targhees
		HD: 2 of 2	NSIP: 6100522022KB1922 TAG:			: 1922
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22.8			2.6	2.3
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	3.9	8.2	23.5	0.3	8	109
COMMENTS	COMMENTS:					Price

90		Targhee		S	kull Creek	Targhees
<b>89</b> A		HD: 1 of 2	NSIP: 6100522022KB1761 TAG			: 1761
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	23			20.1	0.7
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2.8	3.8	10.8	-0.5	3.8	113
Comments	S:					PRICE

90	<b>9</b> B	Targhee		S	kull Creek	Targhees
02	<b>D</b>	HD: 2 of 2	NSIP: 610	0522022KB1	872 TAG	: 1872
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	23.5			10.9	0.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	2.3	5	20.1	0.1	9.6	111
COMMENTS	S:					PRICE

0	0	Targhee			Sampsel	Livestock
9	<b>U</b>	HD: 1 NSIP: 610070202222275S		75S TAG	: 2275	
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.1	3.32	101	11.9	1.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	2.4	4.4	19.5	-0.9	14.9	110.9
COMMENTS:						Price

01	•	Targhee			Sampsel	Livestock
9]	A	HD: 1 of 2	NSIP: 610	0702022222	92S TAG	: 2292
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	19.9	3.18	97	8.2	3.2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	3.6	3.9	13.7	-0.9	6.6	112.7
COMMENTS	S:					Price

01		Targhee			Sampsel	Livestock
9	<b>91B</b>		NSIP: 610070202222110S TAG: 2			: 2110
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	20.4	3.34	102	7	2.8
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	3.6	4.4	9.8	-0.5	10.2	111.2
COMMENTS	OMMENTS:					Price

07	92A				Sampsel	Livestock
92	A	HD: 1 of 2 NSIP: 610070202222101S TAG:		: 2101		
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	19.2	3.11	95	25.4	1.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	4.4	6.9	15	-1.2	13.5	118.5
COMMENTS	COMMENTS:					

0	2B	Targhee			Sampsel	Livestock
94	2D	HD: 2 of 2	NSIP: 610	0702022221	28S TAG	: 2128
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	19.5	3.17	96	25.6	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	3.1	4.7	17.2	-1	10.4	117.3
Comments	S:					Price

0	2	Targhee		Monta	na Sheep	Company
$93 \frac{\text{Harginee}}{\text{HD: 1}}$		NSIP: 610050202222R542 TAG: 2R542				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.6			10.0	1.9
CARCASS	- GROWTH -		- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	4.8	6.2	16.4	-0.9	5.3	114.3
COMMENTS: SOLID RAM, EXTREMELY STRUCTURALLY CORRECT RAM,						Price
NUMBERS A	ALL GO THE R	IGHT WAY				

0/	IA	Targhee		Montana Sheep Com		
94	łA	HD: 1 of 2	NSIP: 610	NSIP: 610050202222R019 TAG		
Birth	SCRAPIE	FD	- Adj. I	- Adj. Ribeye - 🛛 - Mate		
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.9			11.1	2.2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	4.4	6.9	14.3	-1.5	7.0	113.7
COMMENTS	COMMENTS: TOP 1% FOR FIBER DIAMETER, 1/2 BROTHERS, NUM-					
BERS ALL GO	SERS ALL GO THE RIGHT WAY					

0	1D	Targhee	Montana Sheep Compar				
94	4B	HD: 2 of 2	NSIP: 610050202222R049 TAG:		: 2R049		
Birth	SCRAPIE	FD	- ADJ. RIBEYE MATI			ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	QR	21.2			9.1	1.9	
CARCASS	- GRO	WTH -	- Wool -			RANGE	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.3	5.3	7.9	10.4	-1.7	1.6	113.7	
Comments	COMMENTS: TOP 1% FOR FIBER DIAMETER, 1/2 BROTHERS, NUM-						
BERS ALL GO	BERS ALL GO THE RIGHT WAY						

05	5A	Targhee		Company		
93	A	HD: 1 of 2	NSIP: 610	050202222R	090 TAG	: 2R090
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.1			8.4	2.4
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.0	5.0	7.7	21.0	-1.0	2.7	114.4
COMMENTS: EXCELLENT DAMS, TOP 1% FOR MATERNAL MILK, HEAVY					PRICE	
FLEECE WEI	GHTS					

04	<b>TD</b>	Targhee	Montana Sheep Compar				
93	5B	HD: 2 of 2 NSIP: 610050202222R134 TAG: 2		2R134			
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mate	RNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	QR	21.6			12.7	3.3	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
-0.6	3.9	4.8	15.0	-0.4	-4.0	114.4	
Comments	COMMENTS: EXCELLENT DAMS, TOP 1% FOR MATERNAL MILK, HEAVY						
FLEECE WEI	GHTS						

0	6	Targhee			McRae	Brothers
96		HD: 1	NSIP: 6100152022M10942 TAG			: 10942
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	21.4			7.4	1.9
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1	4	7.4	18.5	-0.5	8.2	111.3
Comments	Ś:					PRICE

07	7 A	Targhee			McRae	e Brothers
9	7A	HD: 1 of 2	NSIP: 6100152022M10881 TAG			: 10881
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.7			11	1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	3.6	6.1	15.1	-0.1	8.4	111.5
Comments	ŝ:					PRICE

0'	7B	Targhee			McRae	Brothers
9	/ D	HD: 2 of 2	NSIP: 6100152022M10999 TAG: 10999			
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20.4			16.9	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	3.8	6.6	16	-1.2	9.5	114.5
Comments	ŝ:					Price

0	2 A	Targhee			McRae	e Brothers
90	BA	HD: 1 of 2	NSIP: 610	0152022M10	843 TAG	: 10843
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		23.2			3.6	2.1
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	3.7	8.3	20.1	0.2	7	108.6
Comments	ŝ:					Price

0	סס	Targhee			McRae	Brothers
<b>98B</b> HD: 2 of 2			NSIP: 6100152022M10912 TAG: 10912			
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		23.3			1.9	1.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	3.7	7.5	22	0.7	4.6	108.3
COMMENTS	ŝ:					Price

0	0	Targhee			Sam	Ortmann
$99 \qquad \frac{\text{Marginee}}{\text{HD: 1}}$		NSIP: 610038202222250 TAG: 2217				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	19.2			-1.3	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	3.2	7	23.5	-0.4	10.9	107.1
Comments	3:					Price

10	0 4	Targhee			Sam	Ortmann
100A		HD: 1 of 2	NSIP: 610038202222230 TAG			: 2231
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		16.7			4.8	0.5
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	2.9	4.4	10.6	-1.3	-1.9	108.1
Comments	S:					Price

10	ΛD	Targhee			Sam	Ortmann
100B		HD: 2 of 2	NSIP: 610038202222230 TAG:			: 2232
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		18.5			8.3	1.9
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	2.3	2.5	3.3	-1.2	1.5	108.9
COMMENTS	5:					Price

10	1 A	Targhee			Sam	Ortmann
101A		HD: 1 of 2	NSIP: 6100382022222200 TAG			: 2209
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		18.5			-3.8	1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	3.2	6	19.7	-0.8	-0.4	106.3
Comments	S:					Price

10	1D	Targhee			Sam	Ortmann
101B		HD: 2 of 2	NSIP: 610038202222210 TAG			: 2215
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		19.4			3.2	1.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	3	5.9	12.1	0.2	1.6	106.7
Comments	S:					Price

1	<b>1</b> 2	Targhee		G	reen Ranc	h Targhee
1	102 -		NSIP: 6100402022YE208G TAG: Y208			: Y208
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.8	3.25	103	12	1.2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	1.9	4.1	15.4	-0.1	-1.8	110.7
COMMENTS	COMMENTS: 64'S FLEECE, RR, 3'+ REA, EBVS FOR FINE/HEAVY					PRICE
Fleeces						

10	3A	Targhee		Gi	reen Ranc	n Targhee
10	JA	HD: 1 of 2	NSIP: 610	0402022YE2	217G TAG	: Y217
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21.7	3.09	98	15.1	1.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	2.6	6.7	9.6	-0.4	-0.6	109.7
COMMENTS: 64s & 70s Fleeces, EBVs for fine heavy fleeces,				Price		
HIGH NLBS						

10	2D	Targhee		G	reen Rancl	n Targhee
10	<b>3B</b>	HD: 2 of 2	NSIP: 6100402022YE234G TAG		: Y234	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	RNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.5	3.04	96	14.2	1.1
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.5	2.6	3.6	7.7	-0.6	-3.2	110.8
COMMENTS	OMMENTS:					Price

10	104A		Green Ranch Targhe				
10	<b>4</b> A	HD: 1 of 2	NSIP: 610	0402022YE2	18G TAG	: Y218	
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	QR	21.7	3.06	97	15.3	1.4	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
-0.5	2.5	6.3	8.9	-0.4	-0.8	109.6	
Comments	COMMENTS: 64s FLEECES, NLB 15%, EBVs FOR GROWTHY LAMBS,						
NICE RIBEY	ES						

10	<b>4B</b>	Targhee		G	reen Ranc	h Targhee
10	4D	HD: 2 of 2				: Y204
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22	3.37	107	15.3	0.9
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2.1	5.2	13	-0.6	0.9	109.7
COMMENTS	Ś:					Price

1	05	Targhee			lan & K	im McRae
$105  \frac{\text{Marginee}}{\text{HD: 1}}$		NSIP: 6100152022M10879 TAG: 10879				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.8			17.1	2.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
2.1	4.9	7.8	21.6	0.3	3.3	116.6
Comments:						Price

10	6 1	Targhee			lan & K	im McRae
106A		HD: 1 of 2	NSIP: 6100152022M10896 TAG			: 10896
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		22.6			-1.4	2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	4.4	10.2	17.4	0.3	0.9	106.7
Comments	ŝ:					Price

10	<b>6D</b>	Targhee			lan & K	im McRae
106B		HD: 2 of 2	NSIP: 6100152022M10906 TAG			: 10906
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.1			5.2	2.3
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.9	5.1	8.5	19.6	0.4	13.1	112
Comments	ŝ:					Price

10	7 .	Targhee			lan & K	im McRae
107A		HD: 1 of 2	NSIP: 6100152022M10836 TAG			: 10836
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		19.6			10.4	2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.9	3	4.2	8.4	-1.7	1.9	111
Comments	Ś:					Price

10	7B	Targhee			lan & K	im McRae
10	/D	HD: 2 of 2	NSIP: 610	0152022M10	996 TAG	: 10996
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20.8			9.4	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1	2.6	5.6	9.4	-0.7	9	108.6
Comments	ŝ:					Price

1/	no	Targhee			Hughes	Newford
$108 - \frac{1}{10}$		HD: 1	: 1 NSIP: 610028202222H361 TAG: 2-36			
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	20.7	3.1	-0.6	8.2	2.8
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	3.7	3.9	15.2	-1	7.8	110.4
COMMENTS	š:					PRICE

10	9A	Targhee			Hughes	S Newford
10	HD: 1 of 2 NSIP: 610028		028202222H	1371 TAG	: 2-371	
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.4	3.5	1.3	6.8	1.2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.3	3.8	6.2	16.7	0.2	2.6	110.1
Comments	ŝ:					PRICE

10	OD	Targhee			Hughes	Newford
10	<b>9</b> B	HD: 2 of 2	NSIP: 610028202222H391 TAG: 2-39			
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.9	2.9	-0.3	10.5	1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	3.4	6.2	16.6	-1	8	111.4
COMMENTS	DMMENTS:					Price

11	0A	Targhee			Hughes	Newford
	UA	HD: 1 of 2	NSIP: 610	028202222H	1441 TAG	: 2-441
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.7	3.3	0.5	6.4	1.7
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	3	5.1	17.2	-0.3	-1	109.5
COMMENTS	COMMENTS:					

11	<b>0</b> B	Targhee			Hughes	Newford
11	UD	HD: 2 of 2	NSIP: 610	028202222H	1444 TAG	: 2-444
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.8	3.5	0.8	18.9	1.8
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.8	2.8	4.6	13.4	0.3	8.4	113.2
COMMENTS	OMMENTS:					

1	11	Targhee		S	kull Creek	Targhees
$111 \frac{\text{targ}}{\text{HD: 1}}$		HD: 1	NSIP: 6100522022KB1878 TAG			: 1878
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	22.5			7.5	2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.8	3.3	3.9	21.3	-0.1	12.7	112
Comments	3:					Price

11	<b>7</b> A	Targhee	Skull Creek Targhees			
	112A $\frac{100}{100}$		NSIP: 6100522022KB1832 TAG: 183			: 1832
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	23.1			14.3	2
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	3.4	6.7	17.1	-0.3	8.9	112
COMMENTS	<u>.</u>					Price

11	<b>7</b> D	Targhee		S	kull Creek	Targhees
11	<b>2B</b>	HD: 2 of 2	NSIP: 610	0522022KB1	865 TAG	: 1865
Birth	SCRAPIE	FD	- Adj.	- Adj. Ribeye - 🛛 - Mate		
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22.5			5.8	1.2
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	3.9	6.2	27.8	-1.1	19	112
COMMENTS	COMMENTS:					Price

11	2 4	Targhee		S	kull Creek	Targhees
$113A = \frac{1}{4}$		HD: 1 of 2	NSIP: 6100522022KB1802 TA			: 1802
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.5			21.5	0.6
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.7	3.3	5.3	12.9	-0.7	3.1	114
COMMENTS	5:					Price

11	2D	Targhee		S	kull Creek	Targhees
	<b>3B</b>	HD: 2 of 2	NSIP: 610	0522022KB1	826 TAG	: 1826
Birth	SCRAPIE	FD	- Adj. I	- Adj. Ribeye - 🛛 - Mati		
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21.5			13.1	1.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.1	3.5	5.8	13.9	-1	3.9	112
Comments	S:					Price

1 -	1 /	Targhee			Wacy	Ortmann
114		HD: 1	NSIP: 6100382022WJ4077 TAG			: WJ4077
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	19.5			2.3	1.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	3.5	7.5	23.9	0.6	7.2	107.9
Comments	5:					Price

11	5 1	Targhee			Wacy	Ortmann
	5A	HD: 1 of 2	NSIP: 610	0382022WJ4	+097 TAG	: WJ4097
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
Түре	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.5			0.4	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	2.9	5.6	20.6	-1.5	9.4	108
COMMENTS	5:					Price

11	<b>5</b> D	Targhee			Wacy	Ortmann
	5B	HD: 2 of 2	NSIP: 6100382022WJ4090 TAG: WJ409			: WJ4090
Birth	SCRAPIE	FD	- Adj. Ribeye - 🛛 - Matef			ERNAL -
Түре	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.4			5	1.9
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	3.5	7.2	10.8	-0.8	8.5	108.5
COMMENTS	5:					Price

11	6 1	Targhee			Wacy	Ortmann
		HD: 1 of 2	NSIP: 6100382022WJ4093 TAG: WJ			: WJ4093
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		18.2			-4.4	1.3
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	3.1	6.6	19.2	-1	11.5	105.4
COMMENTS	COMMENTS:					Price

11	<b>6D</b>	Targhee			Wacy	Ortmann
11	6B	HD: 2 of 2	NSIP: 610	0382022WJ4	086 TAG	: WJ4086
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		18.2			14.6	2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	3	4.6	6.8	-0.2	2.6	111.3
Comments	5:					Price

1 -	17	Targhee			Sampsel	Livestock
117 1000000000000000000000000000000000000		NSIP: 610070202222214S TAG: 2214				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21.3	3.16	96	14.3	0.7
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	3.6	5.8	20.5	-1.1	14.2	113.6
Comments	S:					Price

11	0 1	Targhee			Sampsel	Livestock
	118A HD: 1 of 2 NSIP: 610070202222167S TAG:		: 2167			
Birth	SCRAPIE	FD	- ADJ. RIBEYE MAT			ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.4	3.08	94	10.6	2.4
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	2.3	2.8	6.6	-0.5	2.8	109.9
Comments	ŝ:					Price

11	8B	Targhee			Sampsel	Livestock
11	ðD	HD: 2 of 2				: 2111
Birth	Scrapie	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	21.9	3.48	106	7.3	2.8
CARCASS	- Gro	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	3.1	4.3	16.2	0.3	4.9	110.8
Comments	COMMENTS:					Price

11	0 4	Targhee			Sampsel	Livestock
119A		HD: 1 of 2	NSIP: 610070202222196S TAG			: 2196
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
4	QR	21.1	3.06	93	21.6	1.8
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	2.5	3.2	17.6	-0.8	3	115.2
Comments	COMMENTS:					

11	9B	Targhee			Sampsel	Livestock
11	7D	HD: 2 of 2 NSIP: 610070202222207S TAG:		: 2207		
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.9	3.35	102	0.6	2.5
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	3.3	5.5	22.2	0.3	5.3	108.8
Comments	OMMENTS:					Price

11	20	Targhee	hee Montana Sheep Compan			
$120 - \frac{1}{10}$		HD: 1	NSIP: 610050202222R119 TAG			2R119
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mate	RNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22.5			7.9	2.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	3.7	7.4	17.8	-0.4	3.1	110.4
Comments	omments: Numbers all go the right way, favorite aged dam					
9 lambs in	LAMBS IN 5 LAMBINGS, HEAVY FLEECE WEIGHT					

12	1A	Targhee		Monta	na Sheep	Company
	IA	HD: 1 of 2	NSIP: 610	050202222R	024 TAG	: 2R024
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.6			2.1	1.5
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.4	3.1	4.6	18.8	-0.1	4.5	108.4
Comments	OMMENTS: BRIGHT, WHITE FLEECE; EXCELLENT CRIMP: HIGHEST					
EMD IN CO	NSIGNMENT					

12	1B	Targhee	Montana Sheep Compan			
	ID	HD: 2 of 2	NSIP: 610	050202222R	103 TAG	: 2R103
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.6			2.1	1.5
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.0	3.1	4.6	18.8	-0.1	4.5	108.4
Comments	COMMENTS: 2R103 EXCELLENT FLEECE AND CRIMP					

12	2A	Targhee	Montana Sheep Compan			
	ZA	HD: 1 of 2	NSIP: 6100	)50202222R	550 TAG	: 2R550
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.3			4.5	2.8
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	3.6	4.8	10.6	-1.1	-2.4	110.3
Comments	OMMENTS: FINEST PEN OF CONSIGNMENT, HALF BROTHERS, GREAT					
MATERNAL	MILK					

12	$122B = \frac{1}{2}$			Company		
	2D	HD: 2 of 2	NSIP: 610	NSIP: 610050202222R840 TAG		
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.0			0.6	2.1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.0	4.3	6.1	17.0	-1.2	-2.5	110.4
Comments	COMMENTS: FINEST PEN OF CONSIGNMENT, HALF BROTHERS, GREAT					
MATERNAL	MILK					

1'	72	Targhee			Fro	ont Range
$123  \frac{1}{HD:1}$		NSIP: 610059202222W223 TAG: 22W223				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22.2	3.3	102	16.1	0.9
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-1	4.7	8	19.2	-0.2	0.9	114.9
COMMENTS	S:					Price

12	1 4	Targhee			Fro	ont Range
	124A HD: 1 of 2 NSIP: 61005920			059202222N	1WO2 TAG	: 22MW02
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.7	3.5	107	15.9	1.2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	3.9	5.8	13.7	-1.1	5.2	114
COMMENTS	OMMENTS:					PRICE

10	4B	Targhee			Fro	ont Range
12	4D	HD: 2 of 2	NSIP: 610059202222W237 TAG			: 22W237
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.6	3.3	101	13.8	0.5
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	2.6	1.8	21.5	0.6	7	112.7
Comments	COMMENTS:					Price

12	5 1	Targhee			Fro	ont Range
125A HD: 1 of 2 NSIP			NSIP: 610	0592022220	V206 TAG	: 22W206
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	21.3	3.3	102	13	1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	3.6	5.3	19.2	-0.2	9.9	113
COMMENTS	5:					Price

10	<b>5</b> D	Targhee			Fro	ont Range
125B		HD: 2 of 2	NSIP: 610059202222W211 TAG			: 22W211
Birth	SCRAPIE	FD	- Adj. F	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22	3	93	17.2	1.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	3.3	5.1	15	-0.5	1.9	113
Comments	S:					Price

1'	76	Targhee			McRae	Brothers
126		HD: 1	1 NSIP: 6100152022M10889 TA			: 10889
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22.3			18.1	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.2	4.2	6.6	13.6	-0.1	7.6	115
Comments	S:					Price

12	7 4	Targhee			McRae	e Brothers	
127A HD: 1 of 2 NSIP: 61			NSIP: 610	ISIP: 6100152022M11011 TAG: 11011			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -	
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
1		23			5.9	1.3	
CARCASS	- GRO	WTH -		- Wool -		Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.1	3.6	6.3	10.9	0.5	4	108.6	
COMMENTS	ŝ:					Price	

10	<b>7</b> D	Targhee			McRae	Brothers
12	7B	HD: 2 of 2	NSIP: 6100152022M11082 TAG: 1108			: 11082
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		23.3			7.3	2.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	3	7.2	14.3	0.3	12.5	108.5
COMMENTS	COMMENTS:					Price

12	0 1	Targhee			McRae	Brothers
128A		HD: 1 of 2	NSIP: 6100152022M10947 TAG: 1			: 10947
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.7			4.2	1.8
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.5	3.1	4.9	17.1	0	5.4	108.9
COMMENTS	COMMENTS:					Price

12	<b>8</b> B	Targhee			McRae	e Brothers
12	0D	HD: 2 of 2	NSIP: 610	0152022M10	955 TAG	: 10955
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.8			2.5	1.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.9	3.5	5.7	17.9	-0.8	4.5	109.1
Comments	ŝ:					Price

1'	20	Targhee			Sam	Ortmann
129 HD: 1		NSIP: 610038202222220 TAG: 2228				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	19.1			9.3	1.1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	2.1	4	11.7	0.4	12.1	107.7
COMMENTS	S:					Price

12	<b>N A</b>	Targhee			Sam	Ortmann
130A		HD: 1 of 2	NSIP: 6100382022222200 TAG:			: 2206
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		17.7			6.3	
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	3.3	5.9	14.9	-0.6	-2.2	109.1
Comments	S:					PRICE

12	ΛD	Targhee			Sam	Ortmann
13	<b>0B</b>	HD: 2 of 2 NSIP: 6100382022222220 TAG:			: 2220	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.5			-2.7	1
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	1.6	3.3	19.5	-0.8	14.6	104.3
Comments	ŝ:					PRICE

12	1 A	Targhee			Sam	Ortmann
131A		HD: 1 of 2	NSIP: 610038202222250 TAG			: 2252
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		16.7			14.1	2.2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	4.1	6.4	18.1	0	-3.9	114.3
Comments	ŝ:					Price

12	1D	Targhee			Sam	Ortmann
			220 TAG	: 2224		
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		18.5			-2.2	1.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2.5	5	13.3	-1.3	3.7	105
Comments	5:					Price

1 '	27	Targhee			Hughes	Newford	
132		HD: 1	NSIP: 610028202222H421		1421 TAG	AG: 2-421	
Birth	SCRAPIE	FD	- Adj. F	. RIBEYE - 🛛 – MATE		ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
3	QR	19.6	3.5	0.4	9.2	3.1	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.4	3.9	6.5	21.9	-0.5	3.7	113.2	
Comments	OMMENTS:					Price	

12	2 ^	Targhee			Hughes	Newford
13	3A	HD: 1 of 2	of 2 NSIP: 610028202222H311 TAG			: 2-311
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	20.3	3.3	0.6	21.1	1.9
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	3.8	6.4	14.3	-1	6.8	115.9
Comments	OMMENTS:					Price

12	2D	Targhee			Hughes	Newford
13	<b>33B</b> HD: 2 of 2 NSIP: 610028202222H381 TA		1381 TAG	: 2-381		
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	20	3.2	0.1	19	2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	3.4	4.9	9.4	-0.6	-1.6	114.3
COMMENTS	MMENTS:					PRICE

12	1 4	Targhee			Hughes	Newford
13	<b>4</b> A	HD: 1 of 2	NSIP: 610028202222H448 TAG			: 2-448
Birth	SCRAPIE	FD	- ADJ. RIBEYE MATE			ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	20	3.8	1.5	15.3	1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.5	1.7	4	10.1	-1.4	5.2	109.7
Comments	COMMENTS:					

12	<b>4B</b>	Targhee			Hughes	Newford
13	4D	HD: 2 of 2	NSIP: 610	028202222H	1520 TAG	: 2-520
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.4	3.8	1.9	11.3	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.9	2.8	4.4	10.7	-0.9	2.7	110.7
COMMENTS	COMMENTS:					

1'	25	Targhee		S	weetgrass	Targhees
	135 HD: 1		NSIP: 6100632022R2116L TAG: 22016			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	22	3.18	101	2.8	1.2
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2	3.2	10.2	-0.6	5.9	106
Comments	COMMENTS:					

12	6 1	Targhee		S	weetgrass	Targhees
136A		HD: 1 of 2	NSIP: 610063202222137L TA			: 22137
Birth	SCRAPIE	FD	- Adj. F	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	22.7	3.45	110	6	0.9
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	1.8	1.8	9.2	-0.3	2.8	107.2
COMMENTS	COMMENTS:					

12	6B	Targhee		S	weetgrass	Targhees
13	0D	HD: 2 of 2	NSIP: 610	NSIP: 610063202222131C TAG		
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	22.9	3.13	100	5.2	0.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	2.5	4.3	11.2	0.1	0.2	107
COMMENTS	COMMENTS:					

12	7A	Targhee		S	weetgrass	Targhees
13	/A	HD: 1 of 2				: 22122
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	24.6	2.94	94	8.8	1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	2.8	5	15.9	0	5.2	109.7
COMMENTS	COMMENTS:					

12	7B	Targhee		S	weetgrass	Targhees
13	/ <b>D</b>	HD: 2 of 2	NSIP: 6100	0632022221	23L TAG	: 22123
Birth	SCRAPIE	FD	- Adj. Ribeye - 🛛 - Mate			ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	24	2.65	84	10.1	1.5
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.9	2.9	4	16.1	-0.4	10	111
Comments	5:					Price

1,	20	Targhee		C	lover Mea	dows LLC
138		HD: 1	NSIP: 6100552022CM2230 TAG			: CM2230
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.8	3.23	101	13.8	2.3
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	3.2	3.7	16.2	-0.9	19	114.1
COMMENTS	COMMENTS: SEMEN TESTED					

12	9A	Targhee		C	lover Mea	dows LLC
15	ЯЯ	HD: 1 of 2	NSIP: 6100552022CM2267 TAG: C			: CM2267
Birth	SCRAPIE	FD	- Adj. Ribeye - 🛛 - Mate			ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21	3.6	112	15.2	1.8
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	3.3	4.8	17.3	-1	9.6	114.2
COMMENTS	S: SEMEN TES	STED				PRICE

12	ΩD	Targhee		C	lover Mea	dows LLC
13	139B HD: 2 o		NSIP: 6100552022CM2268 TAG: CM22			: CM2268
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.4	3.09	96	16.1	1.8
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	3.7	5.2	15.5	-0.6	2	114.5
COMMENTS	COMMENTS: SEMEN TESTED					

11	<u> </u>	Targhee		C	lover Mea	dows LLC
14	<b>0</b> A	HD: 1 of 2	NSIP: 6100552022CM2213 TAG			: CM2213
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	23.5	3.35	104	15.5	1.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	2.9	2.7	20	-0.2	8.1	114.4
COMMENTS	COMMENTS: SEMEN TESTED					Price

11	ΛD	Targhee		C	lover Mea	dows LLC
14	<b>0</b> B	HD: 2 of 2	NSIP: 610	0552022CM2	2233 TAG	: CM2233
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	23.2	3.3	103	12.1	1.5
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	2.3	2.7	18.7	0.2	7.7	111.3
Comments	SEMEN TES	STED				Price

1	11	Targhee		G	reen Ranc	h Targhee
14	141 HD: 1		NSIP: 6100402022YE240G TAG: Y240			
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.8			19	0.9
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	2.8	4.5	13.7	-0.2	-3.7	113
COMMENTS	COMMENTS: UNIV. OF WYO TEST RAM, ADG .97. TOP 15% FOR					
Crimp, 62s	FLEECE					

11	<b>7</b> A	Targhee		G	reen Rancl	n Targhee
$142A = \frac{1}{HD: 1 \text{ of}}$			NSIP: 6100402022YE225G TAG: Y225			: Y225
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21.6			10.9	1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	2.2	4.6	4.8	-0.4	0.1	107.7
COMMENTS	COMMENTS: UNIV. OF WYO TEST RAM, ADG .92, TOP 15% FOR					
CRIMP, 64s	CRIMP, 64s FLEECE					

11	2B	Targhee		G	reen Ranc	h Targhee
14	2D	HD: 2 of 2	NSIP: 6100402022YE248G TAG			: Y248
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	22.2	3.22	102	8.5	1.3
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	2.9	6.6	5.1	-0.4	-1.5	107.4
COMMENTS: 62s FLEECE, EBVs FOR LAMB GROWTH, 3"+ REA					PRICE	

11	2 ۸	Targhee		G	reen Rancl	n Targhee
143A		HD: 1 of 2	2 NSIP: 6100402022YE228G TAG:			: Y228
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	21	3.24	103	9.4	1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	2.8	3.7	11.8	-1	-1.8	110.1
COMMENTS: 64s FLEECE, RANGE INDEX 110					PRICE	

11	3B	Targhee		Gi	reen Rancl	n Targhee
14	<b>JD</b>	HD: 2 of 2	NSIP: 6100402022YE232G TAG			: Y232
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.6	3.12	99	10.3	0
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	2.7	4.1	16	0.4	-0.2	109.9
COMMENTS: 62s FLEECE, EBVS FOR FINE WOOL AND HEAVY FLEECES					PRICE	

1	44	Targhee			lan & K	im McRae
14	<b>±</b> 4	HD: 1	NSIP: 6100152022M10989 TAG: 10989			
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.8			6.4	1.7
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.4	4.1	6.8	20.6	0.2	12.9	111.1
Comments	S:					Price

11	5 1	Targhee			lan & K	im McRae
14	145A $\frac{\text{Harginee}}{\text{HD: 1 of 2}}$		NSIP: 6100152022M10971 TAG: 10971			
Birth	SCRAPIE	FD	- Adj. 1	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20.9			20.2	0.8
CARCASS	- Gro	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	2.4	1	0.6	-0.9	5.4	112.8
COMMENTS	5:					Price

11	<b>5</b> D	Targhee			lan & K	im McRae
14	5B	HD: 2 of 2	NSIP: 610	0152022M10	972 TAG	: 10972
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.8			21.6	0.8
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1	2.2	0.6	-0.7	-0.7	5.9	112.9
Comments	ŝ:					Price



1	16	Targhee			Di	amond U
$146  \frac{\text{Marginee}}{\text{HD: 1}}$		NSIP: 61007520222DJ029 TAG: 2DJ029				
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.2			5.9	2.3
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.7	3.8	5.4	11.3	-0.8	6.9	110.8
Comments	3:					Price

11	7A	Targhee			Di	iamond U
14	/A	HD: 1 of 2	D: 1 of 2 NSIP: 61007520222DJ001 TAG:			: 2DJ001
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	21.4			10.5	1.6
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	2.2	3.6	8.7	-0.6	3.8	109
COMMENTS	<u>.</u>					Price

11	<b>7</b> D	Targhee			Di	amond U
		HD: 2 of 2	NSIP: 61007520222DJ004 TAG: 2			: 2DJ004
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	23.2			0.5	1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.8	1.8	3.9	9.1	0.1	3.4	105.7
COMMENTS	COMMENTS:					Price

11	8A	Targhee			Di	iamond U
14	οA	HD: 1 of 2	NSIP: 61007520222DJ013 TAG			: 2DJ013
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	20.2			6.1	1.6
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	2.8	5.6	5.5	-1.2	5.2	107.4
Comments	s:					PRICE

11	<b>0</b> D	Targhee			Di	iamond U
148B		HD: 2 of 2	NSIP: 6100	NSIP: 61007520222DJ019 TAG		
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.9			13.5	1.2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	2.7	4.2	14.1	-0.4	3.9	111.3
Comments	OMMENTS:					Price

1	10	Targhee				MAES
149		HD: 1	ID: 1 NSIP: 610014202222T021 TAG			: 22T021
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.7			22.7	0.7
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.7	3.4	6	19	0.5	-1.2	112.1
Comments	S:					Price

15	<b>N A</b>	Targhee				MAES
15	<b>0</b> A	HD: 1 of 2	NSIP: 610014202222T009 TAG			: 22T009
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		23.5			23.5	1.7
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
2	2.7	4.2	16.7	0.1	-2.1	110
COMMENTS	5:					Price

15	ΛD	Targhee				MAES
15	<b>0B</b>	HD: 2 of 2	NSIP: 610014202222T069 TAG:			: 22T150
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.5			22.5	1.1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
2.8	2.8	2.3	5	-0.7	-4.6	111.4
COMMENTS	COMMENTS:					Price

15	1 .	Targhee				MAES
15	1A	HD: 1 of 2	NSIP: 610014202222T027 TA			: 22T027
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		19.4			19.4	1.7
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	4.1	5.6	15.5	-1.7	-3.1	112.3
Comments	Comments:					Price

15	1B	Targhee				MAES
13	ID	HD: 2 of 2	NSIP: 610014202222T050 TAG: 22T0			
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.5			21.5	0.7
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	3	4.1	15.6	-0.8	3.4	111.9
Comments	5:					Price

# 98<sup>th</sup> Annual Montana Ram Sale

		Targhee			Bieber L	and, LLC.
152		HD: 1			TAG: 566	
Birth	SCRAPIE	FD	- Adj. F	Ribeye -	- Rat	IOS -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL
1	QR	21.8	3.4	105	118	101
COMMENTS	5:					Price

1 -		Targhee			Bieber L	and, LLC
153A		HD: 1 of 2			TAG: 556	
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- RATI	IOS -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL
2	QR	21.8	3.75	116	116	85
COMMENTS	S:					Price

1 -		Targhee			Bieber L	and, LLC	
153B		HD: 2 of 2		TAG: 559			
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Rati	OS -	
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL	
1	QR	21.9	3.88	120	89	141	
COMMENTS	COMMENTS:						

1 -		Targhee			Bieber L	and, LLC
154A		HD: 1 of 2			TAG: 565	
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Rati	IOS -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL
1	QQ	22.3	3.43	106	87	100
COMMENTS	5:				·	Price

1 -		Targhee			Bieber L	and, LLC.
154B HD: 2 of 2					TAG:	548
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Rat	IOS -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	GROWTH	WOOL
1	QR	22.0	3.09	95	75	117
COMMENTS	5:					Price

1/	55	Targhee			Hughes	Newford
155		HD: 1	NSIP: 610028202222H373 TAG			: 2-373
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.2	3.2	97	16.8	2.3
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	4.5	7.7	17	-0.4	5.3	115.5
Comments	OMMENTS:					

15	6 1	Targhee			Hughes	Newford
13	$156A  \frac{\text{Hungives}}{\text{HD: 1 of 2}}$		NSIP: 610	028202222H	1429 TAG	: 2-429
Birth	SCRAPIE	FD	- Adj. 1	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.8	3.3	0.1	7.7	1.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2.1	4.2	15.2	-0.5	2.5	108.2
COMMENTS	OMMENTS:					Price

15	<b>6</b> D	Targhee			Hughes	Newford
156B		HD: 2 of 2	NSIP: 610	1541 TAG	: 2-541	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	22.2	3.6	0.1	17.3	2.5
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2	3.2	9.6	0.1	2.7	111.5
Comments	S:					Price

15	7 4	Targhee			Hughes	Newford
13	7A	HD: 1 of 2	NSIP: 610028202222H310 TA(			: 2-310
Birth Type	Scrapie Genotype	FD Mic	- Adj. F IN <sup>2</sup>	Ribeye - Ratio		ernal - Milk Wt.
3	RR	22.4	2.9	0	21.5	1.9
Carcass YEMD	- GROWTH - PWWT YWT		YFW	- Wool - YFD	YSL	Range Index
0	4.1	8.2	14.5	-1	6.6	115.8
Comments	<u>.</u>					PRICE

15	<b>7</b> D	Targhee			Hughes	Newford
13	7B	HD: 2 of 2	NSIP: 610028202222H380 TAG			: 2-380
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	20.7	3.4	0.4	20	2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	3.4	5	11.2	-0.4	-1.1	114.6
Comments	ŝ:					Price

1	50	Targhee		S	kull Creek	Targhees
$158  \frac{1}{\text{HD: 1}}$		NSIP: 6100522022KB1720 TAG: 1720				
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.9			20.8	1
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.3	3.1	4.4	13.3	-0.9	4.9	115
COMMENTS	S:					Price

15	0 4	Targhee		S	kull Creek	Targhees
1 <b>59</b> A		HD: 1 of 2	NSIP: 6100522022KB1770 TAG			: 1770
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	22.9			16	1.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.9	2.2	4.3	6.2	-0.9	10.4	111
Comments	COMMENTS:					Price

15	ΩD	Targhee		S	kull Creek	Targhees
15	9B	HD: 2 of 2				: 1909
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	22			6.2	2.2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	2.4	4.1	7.9	-0.9	4	108
COMMENTS	COMMENTS:					

16	<u> </u>	Targhee		S	kull Creek	Targhees
10	<b>0</b> A	HD: 1 of 2	NSIP: 6100522022KB1684 TAG			: 1684
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	23.8			4.5	2.1
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.5	2.9	4.8	14.7	-0.4	13.7	109
Comments	S:					Price

16	ΛD	Targhee		S	kull Creek	Targhees
10	<b>0B</b>	HD: 2 of 2			774 TAG	: 1774
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	23.6			-1	1.7
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	3.2	4.6	24.7	-0.4	4.7	109
Comments	S:					Price

1	61	Targhee			Sampsel	Livestock
10	01	HD: 1 NSIP: 610070202222181S TAG			81S TAG	: 2181
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	21	3.35	102	2.3	3.2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	4.2	7.2	23.7	-0.1	3.2	111.3
COMMENTS	š:					PRICE

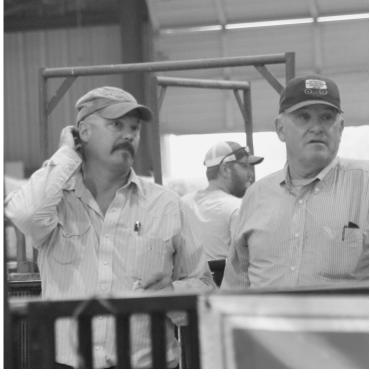
16	2A	Targhee			Sampsel	Livestock
10	<b>Z</b> A	HD: 1 of 2	l of 2 NSIP: 610070202222			: 2145
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.1	3.01	91	10.3	2.5
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	4	6.6	12.4	-1.2	10.2	112.6
COMMENTS	S:					Price

16	<b>7</b> D	Targhee			Sampsel	Livestock
$\begin{bmatrix} 162B & \frac{161}{HD} \end{bmatrix}$		HD: 2 of 2	NSIP: 610070202222109S TAG: 2			: 2109
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.2	3.2	97	14.5	0.9
CARCASS	- GRO	WTH -		- Wool -	RANGE	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.5	3.1	3.8	9.1	-0.7	8.6	112.1
COMMENTS	OMMENTS:					Price

16	2 4	Targhee			Sampsel	Livestock
163A		HD: 1 of 2	NSIP: 610070202222204S TAG			: 2204
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.6	3.41	104	14.6	2.4
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	4.1	6.6	16	-0.6	1.4	114.3
COMMENTS	COMMENTS:					

16	2D	Targhee			Sampsel	Livestock
10	<b>3B</b>	HD: 2 of 2				: 2252
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	20.7	3.46	105	16.1	1.1
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	2.9	4	14.5	-1.1	5.9	113.1
COMMENTS	5:					Price

#### 98<sup>th</sup> Annual Montana Ram Sale



1	61	Targhee		Montana Sheep G			
$164  \frac{164}{HD:1}$		HD: 1	NSIP: 610050202222R020 TAG: 2R020				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	QR	22.0			14.1	2.7	
CARCASS	- GRO	WTH -		- Wool -		RANGE	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
-1.0	5.3	8.7	22.7	-0.6	12.4	116.8	
COMMENTS	COMMENTS: FANTASTIC DAM 14 LAMBS IN 6 LAMBINGS, HIGH COM-						
FORT FACTO	R, LONG STA	PLE LENGTH	, HEAVY FLI	EECE WEIGH	Т		

16	165A $\frac{\text{Targhee}}{\text{IID 1 (a)}}$		Montana Sheep Company				
10	JA	HD: 1 of 2	NSIP: 610	050202222R	833 TAG:	2R833	
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mate	RNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	RR	21.7			11.7	2.2	
CARCASS	- Gro	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
-0.6	2.1	2.0	9.1	-0.8	6.0	110.5	
Comments	: Excellent	YOUNG DAM	и, 4 lambs	5 IN 2 LAMB	INGS, FULL	Price	
BROTHERS							

16	<b>5</b> D	Targhee		Monta	na Sheep	Company
10	5B	HD: 2 of 2	NSIP: 610	050202222R	834 TAG	: 2R834
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.6			10.8	2.2
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.9	2.1	2.4	13.1	-0.5	5.7	110.2
Comments	: GOOD STAI	PLE LENGTH,	NICE DENS	E FLEECES,	GOOD	Price
MATERNAL	MILK					

1	66	Targhee		C	lover Mea	dows LLC
166		HD: 1	NSIP: 6100	0552022CM	2224 TAG	: CM2224
Birth	SCRAPIE	FD	- Adj. F	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.1	3.18	99	25.8	1.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	3.6	3.9	10.2	-0.6	-2.1	117.6
Comments	DMMENTS: SEMEN TESTED					PRICE

16	7 4	Targhee		C	lover Mea	dows LLC
$167A \frac{\text{Hurginee}}{\text{HD: 1 of 2}}$		HD: 1 of 2	NSIP: 6100552022CM2242 TAG: CM2242			
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	22.6	3.24	101	18	1.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	3.5	4.7	7.7	-0.1	-2	113.7
Comments	COMMENTS: SEMEN TESTED					

16	7B	Targhee		C	lover Mea	dows LLC
10	/D	HD: 2 of 2	NSIP: 6100552022CM2243 TAG			: CM2243
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.5	3.07	96	20.3	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	2.5	2.4	11.8	-0.1	8.8	114.1
Comments	OMMENTS: SEMEN TESTED					Price

16	168A $\frac{\text{Targhee}}{\text{IIII}}$		rghee Clover Meadows LLC				
10	<b>ð</b> A	HD: 1 of 2	NSIP: 6100552022CM2253 TAG			: CM2253	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	RR	20.6	3.45	108	6.2	1.6	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.5	3	4.5	22.6	-0.7	4.1	110.8	
COMMENTS	Comments: Semen tested						

16	<b>0</b> D	Targhee		C	lover Mea	dows LLC
10	<b>8B</b>	HD: 2 of 2 NSIP: 6100552022CM2255 TAG:			: CM2255	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.4	3.3	103	11.7	1.3
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.2	2.5	3	16.9	-0.5	12.9	111.4
COMMENTS	COMMENTS: SEMEN TESTED					

1	60	Targhee			Hughes	Newford
169 HD: 1		HD: 1	NSIP: 610028202222H413 TAG: 2-413			
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.4	3.1	-0.3	18.8	2
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	3.8	7.4	16.1	-0.2	9.8	114.3
Comments	COMMENTS:					

17	<u> </u>	Targhee			Hughes	Newford
170A		HD: 1 of 2	NSIP: 610028202222H334 TAG			: 2-334
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	21.2	3.1	0.1	17	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.1	3.2	5	19.5	0.3	11.2	114
Comments	COMMENTS:					

17	ΛD	Targhee			Hughes	Newford
1/	<b>0B</b>	HD: 2 of 2	NSIP: 610028202222H367 TAG			: 2-367
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.3	3.5	1.1	19.8	1.9
CARCASS	- GRO	WTH -		- Wool -		
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.1	3.5	5.9	13.6	-0.9	5	114.8
COMMENTS	COMMENTS:					

17	1 .	Targhee			Hughes	Newford
	1A	HD: 1 of 2 NSIP: 610028202222H349 TAG:			: 2-349	
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	19.9	3.4	0.9	18.1	0.8
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.9	3.1	4.3	11.7	-0.7	8.2	113.5
COMMENTS	COMMENTS:					

17	1D	Targhee			Hughes	Newford
<b>171B</b>		HD: 2 of 2	NSIP: 610028202222H519 TAG			: 2-519
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	19.9	3.6	1.5	11.2	1.7
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.5	2.8	5.3	13.6	-1	2.9	110.6
Comments	COMMENTS:					Price

11	70	Targhee		Gi	reen Rancl	h Targhee	
172		HD: 1	I NSIP: 6100402022YE220G TAG			: Y220	
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
2	QR	21.6	3.21	102	17.1	1.8	
CARCASS	- GRO	WTH -	- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.2	3.4	6.9	18.4	-0.2	5.9	113.4	
COMMENTS	COMMENTS: 64s FLEECE, 113 RANGE INDEX, EBVS FOR YSL, YFW,						
YFD, AND H	iigh NLB						

17	2 4	Targhee		G	reen Ranc	h Targhee
	3A	HD: 1 of 2	NSIP: 610	0402022YE2	16G TAG	: Y216
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21.1	3.29	104	3.5	1.5
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	2.2	4.4	6.7	-0.4	1.6	105.5
COMMENTS	COMMENTS: 64s FLEECES, 3"+ REAS					

17	<b>3</b> B	Targhee	Green Ranch Targhee			
1/	JD	HD: 2 of 2	NSIP: 610	0402022YE2	26G TAG	: Y226
Birth	SCRAPIE	FD	- Adj. Ribeye Maternal -			ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21	3.33	106	11.8	1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	1.4	3.8	1.2	-0.6	-0.8	106.3
COMMENTS	OMMENTS:					Price

17	4A	Targhee		G	reen Rancl	n Targhee
	<b>4</b> A	HD: 1 of 2				: Y214
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.6	3.09	98	2.1	0.4
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	1.3	-0.1	6.3	-0.4	-2.1	105.1
COMMENTS	COMMENTS: 64S FLEECE, RR					

17	<b>4B</b>	Targhee		G	reen Rancl	h Targhee
1/	4D	HD: 2 of 2	NSIP: 610	0402022YE2	256G TAG	: Y256
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	QR	22.7	3.29	104	0.1	1.3
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	2.3	4.3	3.5	0.2	6	103.8
Comments	COMMENTS: 62S FLEECE, TRIPLET BORN AND RAISED, NICE RIBEYES					Price

1/	75	Targhee			lan & K	im McRae
$175 \frac{\text{Mignee}}{\text{HD: 1}}$		NSIP: 6100152022M10945 TAG: 10945				
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	21.8			8.6	1.8
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0	3.4	8.3	4	-1.1	4.3	107.8
COMMENTS	COMMENTS:					

17	6 1	Targhee			lan & K	im McRae
	6A	HD: 1 of 2	NSIP: 6100152022M10910 TAG:			: 10910
Birth	SCRAPIE	FD	- Adj. Ribeye - 🛛 - Mate			ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		22.4			3.3	1.9
CARCASS	- GRO	WTH -	- WOOL -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.3	2.5	5.9	10.9	-0.3	0.3	106
COMMENTS	ŝ:					Price

17	6D	Targhee			lan & K	im McRae
1/	6B	HD: 2 of 2	NSIP: 6100152022M11064 TAG			: 11064
Birth	SCRAPIE	FD	- Adj.	RIBEYE -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		22.4			7.4	1.9
CARCASS	- Gro	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	2.4	3.2	9.4	-0.1	8.4	108.5
COMMENTS	COMMENTS:					Price

17	7A	Targhee			lan & K	im McRae
	/A	HD: 1 of 2 NSIP: 6100152022M10833			833 TAG	: 10833
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		20.8			6.5	1.2
CARCASS	- GRO	WTH -		- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.6	2.2	4.6	14.2	-0.7	9.7	107.4
Comments	ŝ:					PRICE

17	7B	Targhee			lan & K	im McRae
1/	<b>/ D</b>	HD: 2 of 2	NSIP: 610	NSIP: 6100152022M10835 TAG		
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		20.7			-0.5	1.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.2	3.2	4	17.4	-1.2	6.5	108.5
Comments	COMMENTS:					Price

1/	70	Targhee			Hughes	Newford
178		HD: 1	NSIP: 610028202222H415 TAG			: 2-415
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.4	3	-0.4	18.6	2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.4	4	6.7	16.3	-0.3	5.4	115.3
Comments	OMMENTS:					Price

17	0 4	Targhee			Hughes	Newford
$179A \frac{1}{HD:10}$		HD: 1 of 2	NSIP: 610028202222H419 TAG			: 2-419
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	21.4	3.5	0.7	18.7	0.9
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.7	3.3	4.6	21.2	-0.8	12.7	115.3
COMMENTS	COMMENTS:					Price

17	ΩD	Targhee			Hughes	Newford
1/	9B	HD: 2 of 2	NSIP: 610	028202222H	1460 TAG	: 2-460
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	21	2.9	-0.8	1.4	2.8
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.8	4.3	7.1	18	0.1	-2	110
Comments	ŝ:					Price

10	<u> </u>	Targhee			Hughes	Newford
180A		HD: 1 of 2	NSIP: 610	: 2-305		
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	20.7	3	-0.3	7.1	1.1
CARCASS	- GRO	WTH -	- Wool -		RANGE	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	4.1	5.9	11.6	-0.6	-0.5	110.7
COMMENTS	OMMENTS:					Price

10	ΛD	Targhee			Hughes	Newford
10	<b>180B</b> $\frac{100}{HD}$		NSIP: 610028202222H357 TAG			: 2-357
Birth	SCRAPIE	FD	- Adj. 1	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
3	RR	20.8	3.6	1.2	20.3	1.4
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
1.2	1.9		11.5	-1.1	10.7	114.1
COMMENTS	COMMENTS:					Price

10	01	Targhee		S	kull Creek	Targhees
$181 \qquad \frac{\text{Hurginee}}{\text{HD: 1}}$		HD: 1	NSIP: 6100522022KB1810 TAG: 1810			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	23.3			4.1	1.2
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.4	4.5	8.5	33.5	0.8	8.5	112
Comments	COMMENTS:					Price

10	<b>7</b> A	Targhee		S	kull Creek	Targhees
182A		HD: 1 of 2	NSIP: 6100522022KB1678 TAG			: 1678
Birth	SCRAPIE	FD	- Adj. Ribeye - 🛛 - Mati			ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	RR	23.1			10.7	0.5
CARCASS	- GRO	WTH -	- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.3	2.5	3.6	18.5	0.1	10.9	110
Comments	S:					PRICE

10	<u>יסר</u>	Targhee		S	kull Creek	Targhees
10	182B HD: 2 of 2 NSIP: 61005		SIP: 6100522022KB1703 TAG: 1703			
Birth	SCRAPIE	FD	- Adj. I	Ribeye -	- Mate	ERNAL -
ΤΥΡΕ	GENOTYPE	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	RR	23.4			24	0.7
CARCASS	- GRO	WTH -	- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.3	3	4.3	13.5	-0.2	4.6	115
COMMENTS	COMMENTS:					Price

10	2 4	Targhee		S	kull Creek	Targhees
183A		HD: 1 of 2	NSIP: 6100522022KB1699 TA			: 1699
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1	QR	21.5			1.8	1
CARCASS	- GRO	WTH -		- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.6	2.6	4.1	8.5	-1.4	5.2	106
COMMENTS	COMMENTS:					

10	2D	Targhee		S	kull Creek	Targhees	
<b>183B</b>		HD: 2 of 2	NSIP: 6100522022KB1773 TAG:			: 1773	
Birth	SCRAPIE	FD	- Adj. I	RIBEYE -	- Mati	ERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.	
1	QR	21.8			-3	2.2	
CARCASS	- GROWTH -		- Wool -			Range	
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX	
0.2	2.3	2.7	7.8	-1.3	0.8	105	
Comments	S:					Price	

184		Targhee			McRae	Brothers
		HD: 1	NSIP: 6100152022M10838 TAG: 7			: 10838
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- MATERNAL -	
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2	QR	23.2			14.8	1.7
CARCASS	- GROWTH -		- Wool -			Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
0.9	5	11.3	20	0.7	2.3	113.3
Comments	S:					Price

10	5 4	Targhee			McRae	Brothers
185A		HD: 1 of 2	NSIP: 6100152022M10834 TAG			: 10834
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mat	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		22.1			1.3	1.6
CARCASS	- GROWTH -			- Wool -		Range
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	2.7	6.5	14	-0.2	2.7	105.7
COMMENTS	S:					Price

10	<b>5</b> D	Targhee			McRae	Brothers
185B		HD: 2 of 2	NSIP: 6100152022M10908 TAG: 1090			
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
Түре	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		21.5			11.3	1.8
CARCASS	- GROWTH -			- Wool -		RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
-0.1	1.7	4.2	12.7	-0.4	9.4	108.4
COMMENTS	Comments:				Price	

186A		Targhee	McRae Brot			Brothers
		HD: 1 of 2	NSIP: 6100152022M10928 TAG			: 10928
Birth	SCRAPIE	FD	- Adj.	Ribeye -	- Mati	ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
1		23.6			15.3	1.5
CARCASS	- GROWTH -		- Wool -			RANGE
YEMD	PWWT	YWT	YFW	YFD	YSL	INDEX
2.6	3.7	7.2	20	0.7	19.3	112.9
COMMENTS	5:					PRICE

186B		Targhee	McRae Broth			
		HD: 2 of 2	NSIP: 6100152022M11027 TAG			: 11027
Birth	SCRAPIE	FD	- Adj. F	- Adj. Ribeye -		ERNAL -
ΤΥΡΕ	Genotype	Mic	IN <sup>2</sup>	Ratio	NLB %	Milk Wt.
2		23			4.3	2.8
Carcass YEMD	- GRO PWWT	WTH - YWT	YFW	- Wool - YFD	YSL	RANGE INDEX
0.8	3.6	5.4	24.3	0.8	2.7	111.1
Comments	S:					Price