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N'ewesletter

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Cover photo: Bob McNeil

N'ewesletter Policy

Hard copies of N'ewesletter will be mailed to all producers who have purchased CSIP tags and paid check-off within the last two years. Producers who have not purchased tags within the last two years will be removed from our mailing list, but may continue receiving hard copies in the mail for \$25 + GST, paid annually. Please contact the office for an invoice. ALP offers each issue of N'ewesletter on our website for free access: link: https://ablamb.ca/index.php/ news-advertising/n-ewesletter

. ALP continually strives to responsibly use check-off dollars to benefit Lambs producers in Alberta.

N'ewesletter is published by the Alberta Lambs Producers. Opinions expressed herein do not necessarily reflect those of Alberta Lambs Producers, the Board of Directors or its

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Message From the Chair

Hello readers and fellow lamb producers,

It has been a busy few weeks for me and my husband here at our farm as we've recently welcomed the arrival of our first child and future sheep farmer, Elliot Wilson. It's been a very exciting time for us both, and certainly a big learning curve!



We have been lucky enough to secure some local pasture and shipped our flock out a few weeks back, which has

been a massive help, not having to do chores and look after a newborn, but for how long it will last, we aren't sure. Another summer brings more challenges, and the weather will never cease to amaze me. In the past few months, we have seen ferocious wildfires in the north, drought in the south, tornados and heatwaves. I want to remind you all to please use the emergency preparedness resources available on the <u>ALP website</u> to make sure you, your families and your farms are prepared for anything that may come your way.

With regard to the next generation, it is also shaping up to be another successful year for all of the 4H sheep kids and clubs. I love to see everyone's animals and recognise the potential that is the future of our industry. Congratulations to you all! Please feel free to get your kids involved in our 2023 ALP photo contest. There will only be one general category and all photos showing any aspect of life on a sheep farm will be considered. This could include flock shots, scenes from around the sheep farm, sheep farmers, anything about the wool, and possible fan favourites, just to name a few examples.

To submit your digital photos, please email them to <u>info@ablamb.ca</u> in a jpeg format with the subject line: 2023 photo contest. Picture resolution of your photos must be at least 1MB. You must include your name (first and last) along with the location the picture was taken (must be in Alberta).

A few important bits to mention:

Four Director-at-large positions will be up for election this fall. Your nominations need to be submitted by July 31st, 2023. It's a very rewarding experience to be part of shaping our industry and we need volunteers to help do that.

For more information: visit our website

Don't forget about our quarterly newsletter producer spotlight. Please express your interest to us at <u>ashley@ablamb.ca</u> or call 403-948-8533. For more information please visit: <u>Producer Spotlight</u>

*If there are multiple submissions for each edition, we will put names into a draw and let the winner know. You can apply for as many editions as you like. Please note, from the submission date above, you will have one month to write and submit your article back to ALP for proofreading and formatting.

CCWG announced the increase of CSIP tag fees as of July 1, 2023 at all retail locations. The single CSIP tags will retail 25 cents higher per tag while the combo tags (purebred pair tags) will increase

by 30 cents/pair. Please note that this is not a check off levy increase from ALP; this is an increase coming from the tag producer. To read the full notice from CCW: Visit <u>Shearwell Tag Pric-</u> ing on our website.

If any of our readers are interested in taking part in a gastrointestinal parasite project run by the University of Calgary, please read Page 18 for the full details or <u>visit our website</u>.

We want to engage with our large producers and we invite qualifying eligible producers to take part in our large producer meetings. The purpose of this committee is to connect with our larger producers and discuss what is important to them. Emails and phone calls have gone out, but if you haven't received any notifications and want to take part, or have questions on the eligibility, feel free to email me (emilie@ablamb.ca) or any of the committee members, Judy (judy@ablamb.ca), Jolene (jolene@ ablamb.ca), Martin (martin@ablamb.ca) and Raelene (raelene@ ablamb.ca) for more information and an invitation to attend the Zoom calls.

Please make sure to mark your calendars for our upcoming AGM, which will be held on November 18, 2023 in Red Deer. For more information and to fill out your early bird registration form for the conference component go to <u>our website</u>. We can't wait to bring producers together again, for industry talks, food and networking!

I also wanted to share with producers that the ALP Board of Directors adheres to strict governance policies, as set forth in their Director Handbook and Plan Regulation. Your ALP Board of Directors oversees all aspects of ALP's operations and actions, as they are accountable to the eligible producers whom they represent by virtue of being elected to the board. The Executive Director is responsible for carrying out the ALP mandate, strategic plan, and initiatives as established by the ALP directors, and for ensuring ALP remains in compliance with all applicable regulations and internal policies, according to generally accepted business practices. Our Executive Director carries out all assigned administrative functions on the board's behalf and with their direction/approval.

I want to thank our current board for all of the time and effort that they have put into ALP this year so far, and I want to thank our executive director, Ashley, for her tireless work, continued professional contribution and dedication to our organization. While the board directors volunteer their time, Ashley is the heart and soul of ALP and normally the first person you reach when you call or email the office.

I look forward to seeing what the rest of the year will bring to us and I hope to meet some of you face to face at our AGM in November.

Sincerely,

Emilie Wilson, ALP Chair



From Your Directors

As lamb producers in a larger meat animal environment, we realize the descriptions used to describe those of us not

solely raising beef are often not complimentary. Words like "range maggots" are synonymous with sheep west of the 5th meridian. Lamb production can play a leading and complementary role in almost any ag enterprise. The benefits of lamb production (even in a beef world) should be noted, and respected.



Originally, lamb production on my operation was vegetation control around buildings as larger undulates are extremely hard on buildings and equipment. Cattle, if left to scratch and rub on tin cladding and machinery, will do far more damage than will the underutilized smaller ungulate. Sheep, despite their ability to work their way through fences, are great veg managers and leave grass short and buildings intact.

As many producers soon figure out, herds can rapidly increase in size. Although dedicated sheep handling facilities are awesome, a ewe can be handled by an individual and herds can be allowed to grow before larger investments in buildings and facilities are required. It isn't hard to upgrade fences as needed and often the flock can grow with the operation, with improvements being made as flock size increases.

Entry into lamb production can be a family endeavour since, due to the smaller size of animals, fear of a ewe is often far less then fear of a cow for younger children. The ability to get younger family members to help is greatly improved when they are not fearful of livestock.

The barriers to entry into the industry are fewer than with many other animals and handling sheep is not a problem when you have a few tricks up your sleeve.

However, the industry is not without its pitfalls. Predation, wild and domestic dogs, animal health issues, lack of availability of knowledgeable vets, market fluctuations—all become issues as one enters the industry.

The largest concern on our operation seems to be the ability of the animals to eat newly purchased bedding plants, especially pepper plants, which seem to be a favourite.

The industry is larger and more mature than many producers know or realize. Did you know there are 1600 producers in the province, which is more than many of the other commodities? The administration of the industry continues to do more with less. The lamb industry is a mighty and formidable force in agriculture and should never be discounted.

The ability of the industry to address issues and deal with concerns thrown at it is impressive. The industry itself is not unlike the individual producers who wake up every day and do their job despite the hurdles. As a rookie board member I am excited to see the commitment and dedication of the board as they try to move the industry forward.

I can't say I've previously been worried about many of the issues I'm currently being educated about. The industry seemed to be moving in the right direction, and in the past, I've gone about my business blissfully unaware.

The analogy of a duck gliding peacefully across a lake comes to mind, calm and smooth on the surface, but paddling like crazy under the surface. It is exciting to see the commitment and effort put forth by your elected board and administration. If you are a member of the silent majority and would like to understand and provide direction to this industry, there are some great lamb opportunities coming up. In addition to checking the sheep calendar on the ALP website, please keep in mind the ALP annual general meeting on November 19, 2023.

The ALP will be looking for four board members at this meeting, so now is the time to start thinking about your role in this important ag industry. Board nomination forms are available on the ALP website. Early bird pricing for the educational conference held in conjunction with the AGM is available prior to August 30.

As we continue to "glide peacefully" towards our industry goals and objectives it will be an exciting see the paddling like crazy that is done under the surface by this small but mighty industry.

Sincerely,

Marty Winchell, ALP Interim Director

Save The Date ALP 2023 AGM & Conference

ALP is pleased to announce that we are hosting our 2023 Annual General Meeting in conjunction with an educational conference for producers at the Reed Deer Resort and Casino on Saturday, November 18, 2023.

ALP's 2023 educational conference is a paid event, has no eligibility requirements and is open to anyone to register for and attend. Only eligible Alberta Lamb Producers can register to attend ALP's Annual General Meeting.

To be an eligible Alberta Lamb Producer, you need to have purchased CSIP tags within the last two years from our fiscal year end (Aug 31). There is no registration cost to attend ALP's Networking event (Friday evening) and AGM for our eligible producers; however, registration is required. To confirm your eligibility or to register, please email: <u>info@ablamb.ca</u> by November 1, 2023.

Please find the DRAFT conference and AGM agendas below.

DRAFT ALP AGM Conference Agenda

DRAFT ALP AGM Agenda

*AGM Meeting Package will be uploaded here when it is available.

ALP is also offering EARLY BIRD pricing for those who wish to register for and attend the educational conference component. Below you will find the early bird registration form to download, fill out and send in to the ALP office.

Early Bird Pricing Registration Form

2023 Grasslands Sheep Exhibition

Presented by Saskatchewan Sheep Breeders' Association & Saskatchewan Sheep Development Board Humboldt Uniplex July 21-23, 2023

Sheep Show & Auction Sale Shearing Competition Stock Dog Demonstrations Lamb Banquet

Trade Show Wool Demonstrations, Fleece Competition Sheep Industry Education Displays Fun and Silent Auction

details & entry forms: www.sksheep.com Saskatchewan Sheep Development Board (306)933-5200 or

www.sasksheepbreeders.com



Important Updates from ALP

As of 2023/05/08.

Alberta Wildfires and Emergency Preparedness

Due to the current outbreak of wildfires across the province and as we move further into windy and dry weather conditions, ALP would like to remind producers about our Emergency Preparedness Resource section on our website (https://ablamb.ca/

index.php/resources/emergency-preparedness). This section has numerous resources available at no charge to producers.

Photo courtesy of McDermit Ranch

ALP also has past webinar recordings posted on our YouTube channel, SheepCentralAlberta: https://www.youtube.com/@ SheepCentralAlberta/videos including:

Preparing for Emergencies in the Alberta's Sheep Industry with Shauna Mellish (AHEM) https://youtu.be/zNNRZSE U4I

ALP Mentors Contact Listing

ALP recognizes the importance of mentorship in our industry as we continue to see new producers join the industry and producers look to expand their flocks. ALP would like to support both new producers and existing producers by adding a new listing on our website under the 'Industry Contacts' section, where a contact list can be accessed that provides names and contact information for experienced producers who are interested in mentoring their fellow producers.

Much like the other contact lists on our website, this listing includes a disclaimer: ALP in no way endorses the mentorship/experienced producers or their services in the listing. While care has been taken to ensure that the information provided on our industry contacts is as accurate and as up to date as possible, ALP cannot be held responsible for missing information or errors.

If you are an experienced Alberta lamb producer and are interested in mentoring fellow producers, please email info@



ALP Activities—Spring and Summer 2023

April 3: Meeting with Canadian Food Inspection Agency re: Traceability (one staff)

April 4: Sustainable CAP Program Review meeting (one staff)

April 11: Chinook Contract Research and AV Solvet Meeting (one staff)

April 11: Campaign for Wool webinar: The Shearing Plan with Matthew Rowe (one staff)

April 13: ALP Board Call*, Airdrie (directors)

April 20: Sustainability Series webinar: Renewable Energy – Landowner Considerations (one staff)

April 24: Canadian Food Inspection Agency, ALP and OSF Meeting (one staff)

April 25: ALP and Lakeland College research project meeting (one staff)

April 26: AFAC AGM (one staff)

April 27: Government of Alberta and ALP meeting re: Bighorn Sheep (one staff)

April 27: National Sheep Network (NSN) meeting (three directors, one staff)

April 27: ALP Board Call*, Airdrie (directors and staff)

May 2: Canadian Federation of Agriculture Grocery Webinar (one staff) May 2: ALP Large Producer Meeting (two directors)

May 5-6: ALP in-person Board Meeting, Airdrie* (directors and staff)

May 8: ALP and Lakeland College research project meeting (one staff)

May 10: ALP Board Call*, Airdrie (directors)

May 24: ALP Board Call*, Airdrie (directors)

May 25: National Sheep Network (NSN) meeting (three directors, one staff)

May 30: Sheep industry Advisory Committee Meeting (one staff)

June 7: Canadian Sheep Federation meeting with ALP and OSF (directors and staff)

June 12: Campaign for Wool and ALP meeting (one director, one staff)

June 15: ALP Board Call*, Airdrie (directors)

June 20: Spinning Yarns Speaker Series: The Upholstery Plan Discussion (one staff)

June 21: Rangeland Sustainability research project team meeting (one staff)

June 27: Rangeland Sustainability research project, producer consultation committee meeting (one staff)

June 28: Canadian Agricultural Human Resource Council (CAHRC) Focus Group (one director)

July 12: ALP Board Call*, Airdrie (directors)

July 12: Agri-Food Stampede Reception (Chair and staff)

July 17-20: Canadian Federation of Agriculture Summer meeting /FPT Roundtable (one staff)

July 27: ALP Board Call*, Airdrie (directors)

July 31: AEPA, in-person summer meeting (one staff)



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<u>ablamb.ca</u> or call 403.948.8533 to provide your contact information for this new listing.

Marketline

Based on producer feedback we have been receiving this past year, the ALP Board has decided to phase out sharing our ecommunication Marketline and uploading the information/reports onto our website, due to the skewed reporting which can provide an inaccurate reading of the current AB market. Auction Marts in Alberta don't provide averages, or the number of head sold in each category. As well, ALP has no way of validating the information being provided, which in turn means an inaccurate market may be portrayed in our report. To avoid any misleading market information, as of June 1, 2023, ALP will no longer be sharing nor sending these market updates. We will, however, still provide the links on our website (https://ablamb. ca/index.php/industry-information/lamb-market-reports) for producers to view the auction marts' weekly reports, both in Alberta and Ontario.

Should you have any feedback on this, please send an email to: <u>info@ablamb.ca</u> or call the office at: 403-948-8533.

N'ewesline

The ALP Board has also made the decision to phase out sending our e-communication N'ewesline. Effective June 1, 2023, ALP will no longer be sending out the monthly e-communication that producers opt into through Mailchimp. Instead, we will continue to send emails containing the same, or time sensitive/ important, information on an as-needed basis, to all eligible Alberta lamb producers for whom we have email addresses in our database. If you are unsure if we have an email address on file for you, please reach out to the ALP office at: <u>info@ablamb.ca</u> or 403-948-8533.

Should you have any feedback on this, please send an email to: <u>info@ablamb.ca</u> or call the office at: 403-948-8533

Director Elections

Join the ALP Board of Directors – Fall 2023 *Nominations are due by July 31, 2023*

Four Director-at-Large positions on the ALP Board will be up for election this fall.

Alberta Lamb Producers is the voice of producers in discussion with industry stakeholders and government. ALP needs a strong Board of Directors to ensure the interests of producers are represented, viable marketing opportunities are developed, and check-off dollars are spent wisely.

To stand for election, you **MUST** submit a completed nomination form to the ALP office **by July 31, 2023**. Nominations forms are provided on **Page 9/10** of this *N'ewesletter* or from the ALP website (<u>https://ablamb.ca/index.php/about-alp/joining-the-alp-board</u>). There are four Directorat-Large positions open on the 2023/24 Board. Candidates can be nominated from any region in the province; there no restrictions due to zone or geographical location.

The official ballots for the 2023 ALP Director's election will be mailed with the fall issue of *N'ewesletter*. Producers have the option of advance voting by mailing the ballot to the ALP office, or voting in-person at the AGM on November 18th at the Red Deer Resort and Casino.

What do you need to serve on the ALP Board as a Director?

- No previous board experience is required.
- Must be an eligible sheep producer residing in Alberta (Eligible producers must have paid service charge (check-off) to ALP within the last two years i.e. after Sep 1, 2021).
- Enthusiasm, ideas and a vision for building a strong lamb industry.
- A commitment to collaboration and the ability to work with other board members for the benefit of the industry.
- Ability to make the minimum commitment of 3-4 inperson board meetings, bi-weekly conference calls, and the ability to monitor and respond to emails at least every 48 hours. Per diems and expense reimbursements are provided.

It's not all work! In addition to contributing to the industry, serving on the Board gives you opportunities for personal growth and skills development, such as making important industry contacts, and obtaining experience in board governance, leadership and project management.

Appendix B.2.2: ALP Board Member Position Description

ALP directors are valued volunteers who are willing to invest their time and experience to advance the sheep industry. Directors assume the responsibility of representing the interests of hundreds of hard- working people and have an opportunity to make a significant difference in their industry.

Benefits

Being a director affords a producer the opportunity to work with like-minded people to advance the Alberta sheep industry. Directors have an opportunity to apply their talents, while developing new skills that will enhance board performance and can be applied to other personal and professional endeavours. Benefits include:

 Enhancing communication, leadership, and decisionmaking skills.

- Gaining knowledge of analysis, direction setting, research, solution design, strategic and business plans, advocacy, public speaking, board governance and communications training.
- Expanding knowledge of the sheep industry and seeing individual operations in a national and international context.
- Opportunities to meet other leaders and to represent the industry provincially and nationally, in multi-species groups, throughout the value chain and with government.

Authority/Accountability

Under provincial regulations, the ALP board is granted the authority to manage and oversee all aspects of the organization's operations. Under board oversight, much of the day-to-day operation is delegated to hired staff. The board of directors is legally accountable for ensuring proper stewardship of ALP's financial resources and providing services to the Alberta sheep industry.





Time Commitments

Commitment	Time Expectation
Position Term	2 Year Term
In-Person Meetings (most often help in Airdrie, Alberta)	Typically 3 Times/Year 1.5 to 2 days (3 days on rare occasions)
Tele/Video Conference Calls	Approx bi-monthly Between in-person meetings
Fall Annual General Meeting	1 to 2 Days Once/Year
Meeting Preparation	As Required Typically From 1 to 4 Hours/Meeting
Emails Re Board Matters (a response is expected within 48 hours)	As Required Typically 1 to 4 Hours/Week
Communicating With Producers	As Required - Typically 0 to 2 Hours/Week
All new directors participate in a board orientation session. Other training sessions may be required	Orientation Session - 4 to 6 Hours
during a director's term (e.g. board governance)	Other Training Approx Once/Year

Key Responsibilities and Duties:

- Develop ALP's strategic plan to set objectives and priorities based on the ALP's mandate to generate, assemble and implement ideas to enhance the sheep and wool industry.
- Assume legal responsibilities inherent to boards in overseeing all aspects of operations, actions and financial management.
- Provide a unified voice for the Alberta sheep industry, and support board decisions once they have been made.
- Be knowledgeable of, and abide by, applicable provincial regulations and board-set policies (including expectations regarding confidentiality, general conduct and conflicts of interest), understanding that non-compliance may result in removal from the board.
- Help establish, review and monitor board polices.
- Provide a communication link between producers and the board.
- Properly prepare for and participate in all board matters, including meeting expectations for communication and meeting preparation (see 'Time Commitments' below).
- Listen to others views, put forward personal ideas, and be open to compromise.
- Potentially contribute to the work of the board as a board executive or member of a committee
- Be an ambassador for ALP in the wider community.
- Be informed about issues affecting the sheep industry provincially and nationally.

Qualifications

The following are considered key position qualifications:

- Must meet eligibility requirements according to ALP Plan Regulation (i.e. own sheep, and have paid an ALP service charge in the past two years).
- Ability to devote sufficient time to board duties (see below).

• Openness to learning and working with others to achieve ALP's mission and strategic directions.

Remuneration

The ALP director position is essentially a volunteer position. However, the following compensations are made:

- Per diem paid for time spent at in-person meetings
- Annual compensation for time spent on conference calls (two per diems) and for office supplies
- Reimbursement for out-of-pocket expenses to attend inperson meetings Time Commitments

Estimated times are for directors. Executive positions, such as the board chair or finance chair, and committee membership, assume greater responsibilities.

1. Meeting dates are pre-set once per year to allow directors to plan ahead.

For more information about joining the ALP board, please contact the ALP office (403-948-8533, <u>info@ablamb.ca</u>) or visit <u>www.ablamb.ca</u> for director contact information.

We look forward to working with new directors who are committed to achieving ALP's mission:

We empower the sheep industry through education, innovative research, and advocacy. Our focus is on working in the best interests of our producers by building connected relationships through accountability and transparency.

2023 Photo Contest

We've decided it's time for ALP to hold another photo contest. There will only be one general category and all photos showing any aspect of life on a sheep farm will be considered. This would include flock shots, scenes from around the sheep farm,



ALP DIRECTOR NOMINATION FORM (in accordance with the Alberta Lamb Producers Plan Regulation)

A. 1	NOMINATOR	
	I hereby nominate	_as a candidate for ALP Director-at-Large.
	I dealars that I am an aligible shaap producer on p	ar current ALD Degulations
	I declare that I am an eligible sheep producer as p	er current ALP Regulations.
	SIGNATURE	DATE:
	NAME (please print)	
	MAILING ADDRESS	
<u>B. [</u>	DIRECTOR NOMINEE	
	I declare that I am an eligible sheep producer as p I consent to the nomination.	er current ALP Regulations.
	SIGNATURE	DATE:
	NAME (please print)	
	MAILING ADDRESS	
NO	MINEE PROFILE:	
	On the reverse side or on a separate sheet, please interested in serving on the ALP Board. This inform <i>N'ewesletter</i> to help inform producers before voting	nation will appear in the Fall issue of the ALP
		voting. Please initial below to give consent for your e Profile in <i>N'ewesletter</i> . Please note that agreeing equired for nomination.
	Initial:Phone number:	Email:
by pe	ccording to ALP Regulations, nomination forms July 31st, 2023 to be considered eligible. Electronitted.	
Pl€	 ease submit forms to: Email: info@ablamb.ca Mail: Alberta Lamb Producers, Agriculture T4A 0C3 	Centre, 97 East Lake Ramp NE, Airdrie, AB

Please answer the following questions to provide details about yourself and why you are interested in serving on the ALP Board. This information will appear as submitted in the Fall issue of the ALP *N'ewesletter*. Please feel free to submit your answers on a separate sheet or electronically to info@ablamb.ca.

1. Please provide details about your operation (e.g. number of animals, production type, years of operation)

2. Why are you interested in serving on the ALP Board?

3. What would make you a good board member, and do you have any specific experience and/or skills that may benefit the organization (e.g. financial, business, technical/scientific, past board experience)?

4. What is your view of Alberta Lamb Producers and the role it fills in the sheep industry?

5. Are there any aspects of sheep production or the sheep industry that are of particular interest to you (e.g. product marketing, environmental issues, land management, animal health and welfare)?

6. Is there any other information you would like to add?

will be considered. This would include flock shots, scenes from around the sheep farm, sheep farmers, anything about the wool, and possible fan favourites, just to name a few examples.

To submit your digital photos, please email them to info@ablamb.ca in a jpeg format with the subject line: 2023 photo contest. Picture resolution of your photos must be at least 1MB. You must include your name (first and last) along with the location the picture was taken (must be in Alberta).

By submitting photos, you are agreeing to their use at the discretion of ALP; however, efforts will be made to notify you regarding their use, and credit will always be given to the photographer. There's no limit to the number you can submit—so get snapping!

The deadline for entries is September 1, 2023 and prizes will be awarded for the top three placing photos. The winners will be announced at ALP's 2023 AGM.

ALP Town Hall Meeting Cancelled

At the Thursday, June 15, 2023 ALP Board Meeting, the upcoming July 5, 2023 Town Hall meeting was discussed by your Directors. Unfortunately, due to poor registration numbers by producers and no speakers confirmed for the producer panel, they have made the decision to cancel this event.

ALP staff will still send out the meeting package to those who registered, along with sharing it on the ALP website to provide an update to producers.

If you did not register to attend the virtual event but would like to receive the meeting package to review the industry updates via email versus going onto our website, please email the office at: <u>info@ablamb.ca</u>.

Lamb Market Update

Ann Boyda, Provincial Livestock Market Analyst Alberta Agriculture and Irrigation February 17, 2023

This update looks at recent market developments, lamb farm cash receipts, sheep and lamb prices and slaughter numbers, and the U.S. sheep and lamb situation.

Lamb Farm Cash Receipts

Alberta lamb cash receipts (FCR) of \$32.2 million for 2021 were 14.1 per cent of the national lamb FCR, as reported by Statistics Canada. The first three quarters of 2022 reported Alberta lamb FCR of \$25.6 million, 15.7 per cent of the national level. Lamb cash receipts experienced a sharp decline of 30 per cent nationally in the third quarter. The decline was softer in Alberta, at 3.3 per cent. This decline in receipts was attributed primarily to declining live lamb prices.

Lamb Prices

Provincial live lamb prices as reported by Statistics Canada show an annual decrease in 2022 as compared to 2021 for all provinces except Alberta. Alberta average live weight price is reported to be \$242.44 per hundredweight for 2022, up 4.7 per cent from 2021. Ontario has normally been the benchmark market for western pricing. Quebec reports an average live lamb price of \$286.98 per hundredweight, down seven per cent from 2021.

Auction market price volatility increased in 2021 and 2022. In 2021, average weekly price for heavyweight lambs peaked in January at \$396.50 per hundredweight, but declined to a low

of \$182.5 per hundredweight during the first week of October.





In 2022, average weekly price for heavy lamb rose to \$316.50 per hundredweight the first week of May but plummeted to a low of \$134.00 per hundredweight in mid-August. Lightweight lamb prices experienced even more dramatic swings in 2022.

Federal and Provincial Slaughter

Canadian Food Inspection Agency reports 85,556 lamb and sheep slaughtered in Western Canada (B.C. to Ontario) in 2022, a decline of 3.1 per cent (2,741 head) as compared to the same period in 2021. Eastern Canada reports an increase in slaughter numbers of 6.9 per cent (3,656 head) over the same period. Year-to-date (January to February 4, 2023) slaughter in the West is 12.3 per cent lower that the same period in 2022. East slaughter numbers are reportedly lower by 29.9 per cent for the same period.





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Provincial slaughter has followed a season trend in 2022 but the total slaughter volume of 22,980 head was eight per cent lower than 2021 slaughter volume, nearly 23 per cent lower than the 2020 and nearly 11 per cent lower than the 5-year average volume.



Source: Agriculture and Irrigation

Alberta has maintained a relatively stable market in light of a recent sale of the former Sungold lamb processing plant and Iron Springs feedlot to Préval Ag. This Quebec-based

Alberta Agriculture and Irrigation

June 13, 2023

This update looks at January 1st inventories, sheep and lamb prices, slaughter numbers, and the global situation.

Provincial Sheep Inventories

The Agri-Food Statistics Update, Agriculture and Irrigation, reported January 1, 2023, Alberta sheep and lamb inventories on farms at 171,500 head, up 8% from the same period a year ago. This represents "year over year" increase for the third consecutive time. Increases were reported for all classes of animals except for replacement lambs which declined by 0.5% to 22,100 head from January last year.

Year over year increases for January 1st saw Alberta sheep breeding herd increases of 1.6% to 105,300 head, with ewe inventory up 1.5% to 100,000 head and rams up by 3.9% to 5,300

head. Market lambs inventory also grew by 33.6% to 44,100. Based on the growth in the breeding flock and larger lamb crop, more lambs will be available for slaughter in 2023.



Source: CFIA and Agriculture and Irrigation

Nationally, total sheep and lamb inventories increased 3.3% to 854,400 head. All provinces reported increases exception Saskatchewan and Manitoba. Among provinces, Alberta ranks third in sheep and lamb inventories (171,500 head), behind Ontario (264,000 head) and Quebec (176,100 head). Alberta accounts for 46.3% of the total Western Canadian sheep and lamb flock of 370,200 head, and 20.1% of the national total of 854,400 head.

Lamb Prices

The Alberta lamb market has remained resilient. Provincial live lamb prices as reported by Statistics Canada for the period January through April 2023 were \$238.71 per hundredweight, down 8.8 per cent from the same period in 2022. Ontario and Quebec lamb prices were \$270.14 per hundredweight and \$288.18 per hundredweight, respectively, for the same period. These average live lamb prices for Ontario and Quebec represented a drop of 26.6 per cent and 25.6 per cent from the same period in 2022.

Lamb consumption may be waning as consumers face inflationary pressures. Alberta live equivalent lamb prices for the yearto-date (January to June 2nd, 2023) were an average of \$252.98 per hundredweight, a drop of 6.7% from the same period in 2022 but 13.8% above the five-year average year-to-date price.

Price volatility remains at the auction markets. Average weekly auction market prices for the period January through June 9th, 2023, were \$222.45 per hundredweight for market lamb and \$262.07 per hundredweight for feeder lamb, both showing a decline of nearly 20% over the same period last year.

Federal and Provincial Slaughter

Canadian Food Inspection Agency reports 37,300 lamb and sheep slaughtered in Western Canada (B.C. to Ontario) year-to-date (January through June 10, 2023), a decline of 9.1% as compared to the same period in 2022. Eastern Canada reports an increase in slaughter numbers of 36.8%% over the same period.

For the first three months of 2023, provincial slaughter of 5,965 head was just over 30% higher than the same period 2022 and just over seven% higher than that of the five-year average.

And And Producer Resources

The Western Canada Lamb Cooperative, formed in early April, is providing its members an alternative market option by shipping lamb to eastern facilities. It is anticipated that market demand may remain strong with the approach of Eid al Adha (Festival of Sacrifice, Eid) Muslim celebration at end of June.



Source: Livestock Marketing Information Center

The Global Situation

The long-term outlook for global sheep meat consumption is strong, due to economic development, growing populations and household income growth.

Australia is the largest global market supplier. Australia's 2023 lamb production is predicted to increase by 3.5% over 2022. The East Asian markets drive much of the demand for Australian sheep meat and the market continues to grow. Austral-



ian lamb is sold as a high-quality, high-value product into the North American market. The product is differentiated based on sustainability, animal welfare, food safety and traceability. Two new market agreements, the Australia-United Kingdom Free Trade Agreement and the Australia-India Comprehensive Economic Cooperation Agreement, will fuel future growth. Australia may face some challenges associated with market access and currency fluctuation risks that come with its dependence on overseas markets.

New Zealand is the second largest global sheep meat exporter, exporting over 90% of its sheep meat production. Beef +Lamb New Zealand's mid-season update, March 2023, indicates that a fall in demand from China drove a decrease in sheep meat. Farm profitability is forecast to decrease due to lower farmgate prices and upward pressure on expenses. Cyclone Gabrielle, which struck in early February 2023, caused destruction of farm infrastructure and livestock losses. The average value of lamb decreased 11% for the 2022-23 year and export volumes are forecast to be down three%.

China has the world's largest sheep flock (316 million head in 2021) and accounts for one third of global sheep meat production. However, China remains a net importer. Sheep meat accounts for a small portion of dietary protein in China but rose due to African Swine Fever's impact on pork production. New Zealand is China's main supplier, followed by Australia.

With the United States (U.S.) consumer, lamb remains more of a niche product primarily for specific holidays and is often eaten away from home. The Livestock Market Information Center (LMIC) predicts a decrease in lamb production in the U.S. for 2023. Feeder and slaughter lamb prices are expected to hold strong through the remainder of the year.

The first quarter of the year showed an increase in slaughter of 6.2% over last year to 516,400 head, due in part to the timing of the Easter holiday. LMIC is forecasting sheep and lamb slaughter to be up marginally by 0.5% for 2023. U.S. expects more lamb will make its way to North America from Australia due to Australia's record production levels. However, the higher Australian dollar compared to the U.S. will make Australian lamb more expensive.

The first quarter three-market (Texas, Colorado and South Dakota) average feeder lamb price was US\$177.50 per cwt., down 55% from last year's first quarter record level. LMIC is forecasting the feeder lamb price to range from US\$174 to US\$182 per cwt., down 24% from last year. Slaughter lamb prices averaged US\$134.25 per cwt. for the first quarter, down 40% from the first quarter of last year. LMIC is forecasting annual slaughter lamb prices to be 17% lower than from the average prices for 2022.

The lamb carcass cutout value represents the estimated value of a lamb carcass based on the prices paid for individual items. The lamb carcass cutout value less processing and packaging costs averaged US\$454.35 per hundredweight in the first quarter of 2023, 24.7% lower than first quarter of 2022 but 32.4% higher than the five-year average first quarter price.

Starlink | Canadian Federation of Agricultural Referral Link

The Canadian Federation of Agriculture is pleased to provide our members, affiliates, corporate partners, and farmers across the country an amazing opportunity to assist you with your internet connectivity. Don't miss out on this incredible limitedtime offer brought to you by the CFA and Starlink. Offer ends on July 23rd, 2023.

We're thrilled to be working with Starlink to help farmers across Canada connect to high-speed internet, even in the most re-

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mote parts of Canada – Starlink is the world's leading satellite internet service provider, giving high-speed broadband internet right at your fingertips.

Whether you're streaming, video calling, or working in the field, Starlink's cutting-edge technology ensures an unparalleled online experience. Licensed to operate in over 50 countries, Starlink is revolutionizing internet access across the globe, and it works best in remote and rural locations.

Don't miss this opportunity to enhance your farming operations with fast, reliable internet connectivity.

Referral Link - Take advantage of our special limited time offer by clicking the link below to sign up for Starlink and receive one month of free service:

Starlink | Canadian Federation of Agriculture Referral Link

What services are available for one month of free service?

The referral link will provide you with one month of free service for the <u>Residential</u>, <u>Business</u> or <u>Roam</u> packages from Starlink.

Residential package costs: \$199 for hardware (discounted from \$759 for rural customers). \$140/month Business package costs: \$3170 for hardware. \$320/month Roam package costs: \$759 for hardware. \$170/month

The Roam package may be of particular interest to our members, as it allows you to attach the hardware onto moving vehicles such as tractors, always allowing you internet access, even in the middle of a field.CFA and Starlink are offering an exclusive pilot project in Canada, and you're invited.

By using our special referral link, you'll gain access to a fantastic discount on Starlink services, available until July 23rd.

Already, Starlink offers rural users an incredible 80% discount on the hardware required to establish their connection. And with our referral link, you can also enjoy one month of complimentary service from Starlink.

We understand the challenges faced by farmers in accessing reliable internet in rural areas.

While the government aims to achieve nationwide coverage by 2030, remote and rural regions will likely be the last to receive it. But with Starlink, you don't have to wait for years to enjoy high-speed, dependable internet.

See our FAQs—Check below for some common questions regarding Starlink:

Is Starlink available to me?

Use the following link to determine whether Starlink service is available for your area: <u>https://www.starlink.com/map</u>

How difficult is it to set up?

Starlink provides all the equipment necessary, and set-up can be done in just a few minutes. For more details, check <u>https://www.starlink.com/</u>

How long is this being offered for?

This is a limited time offer and will only be available until July 23rd.

Click the following link to sign-up for Starlink and receive one month of service free: Starlink | <u>Canadian Federation of Agricul-</u> <u>ture Referral Link</u>

Who can I send this link to?

We urge you to distribute this link to your members and affiliates, especially those located in rural areas.

Any other questions?

Check out Starlink's FAQ here: https://support.starlink.com/

Click below to view news articles on how Starlink is helping farmers:

"HOW STARLINK IS A RELIABLE INTERNET SERVICE FOR RURAL AMERICA" - <u>https://www.agriculture.com/technology/comput-</u> <u>ers/how-starlink-is-a-reliable-internet-service-for-rural-amer-</u> <u>ica</u>

"Australian farmers use Starlink satellite internet kits to access agtech for grain sowing program" - <u>https://www.abc.net.au/</u><u>news/rural/2023-04-29/starlink-satellite-internet-grain-crop-</u><u>sowing-elon-musk-tractors/102271368</u>

"VIDEO: Starlink satellite internet trial helps Australian farmers sow their 2023 grain crop" - <u>https://www.abc.net.au/news/2023-04-29/starlink-satellite-internet-trial-helps-farmers-sow-2023-crop/102278870</u>

Questions? Don't hesitate to contact Laurie Karson, Director of Communications and Stakeholder Relations at the CFA at <u>laurie@canadian-farmers.ca</u> or Matt Houston, Communications Manager at CFA – <u>matt@canadian-farmers.ca</u>



Producer Resources

New Financing Option Available To Sheep Farmers In Alberta

February 13, 2023, ALP announced that sheep farmers in Alberta will now have access to a new short-term financing option to add animals to their operations as part of a new partnership between Alberta Lamb Producers (ALP) and Scotiabank.

The Scotiabank Yield More FinancingTM program allows ALP members to access funds to purchase ewes and/or feeder lambs as a revolving line of credit with a simple application and approval process.

"We're ex- cited to partner with ALP to offer a financing solution for their members," says Eleni Ladacakos, Senior Client Relationship Manager, Scotiabank.

The program is open to Alberta sheep farmers with at least two years of experience. There are no security requirements, but credit scores are required.

"We know our members are eager to expand their operations because of the optimism and opportunities in the sheep industry-for meat, dairy and wool," says ALP Chair, Emilie Wilson. "ALP worked together with Scotiabank to create this opportunity that will provide resources that our members are looking for."

Farmers looking to access the new funding should contact the ALP office to work with staff to complete the application form, or the application can be completed directly with Scotiabank.

ALP hosted an informational webinar on the Scotiabank Yield More FinancingTM Program for Alberta producers, on Tuesday, February 28, 2023 at 6:30pm MST. This webinar was well attended by producers.

Application information is available at www.ablamb.ca in the Resources section, under the "Farm Finance and Business Programs" tab, or by calling ALP directly at 403.948.8533. Interested sheep farmers can also contact Scotiabank directly by email at <u>yieldmorefinancing@scotiabank.com</u> or calling 1.866.603.4188.

Since 1972, Alberta sheep producers have strongly supported their provincial organization, started as the Alberta Sheep and Wool Commission and renamed Alberta Lamb Producers (ALP) in 2009.

We believe passionately that sheep farming is an agricultural business sector that is profitable, contributes to the well-being of our communities and our province and offers unique opportunities to develop new markets, provide needed environmental benefits and grow both our domestic and international markets.

For more information, contact:

Ashley Scott ALP Executive Director

Producer Spotlight



Dining Out on Alberta Lamb by Charlotte Wasylik of Chatsworth Farm

Lamb, raised in Alberta or elsewhere, still isn't as popular in Alberta restaurants as beef, pork, and chicken, and when lamb is available, it's usually just the same few cuts and methods of cooking. This situation leaves much to be desired when you consider the variety of cuts available from a whole lamb, and how different cuisines and cultures make use of all those different cuts, rather than just the lamb chops, shanks, and leg.

Since 2020 our farm has regularly been selling lamb, from our very small flock, through our farm-to-table program, and we've seen demand grow, with many looking to purchase whole and half lambs as the smaller size is more functional and economical for many, even compared to a quarter beef. But as those of us here doubtless know, many consumers in Alberta are still hesitant when it comes to cooking and eating lamb, especially if there aren't positive memories attached to certain cuts or it wasn't a regular family meal choice.

So how can we encourage more culinary delight for lamb? We've found that the best way is to explain it, cook it, and share it! As producers, we usually have a wonderful and varied stock of cuts in our freezers and we need to leverage that to become true champions of lamb, especially if we're selling directly to customers. Sharing good recipes and quality photos is one of the simplest ways to get people excited about lamb—the more confident customers are in the kitchen, the more likely they are to try new cuts, flavours, and cooking methods. So share your favourite recipes and Alberta Lamb Producers informational materials with your customers, post videos of how you prepare certain cuts, talk passionately about what makes your lamb special, and actively seek out opportunities to showcase your lamb.

Our farm was asked to be part of our very first farm-to-table dinner in August 2022. We had the great pleasure of featuring our lamb at the sold-out dinner hosted at the Old Red Barn near Leduc, which was also their first time with lamb as the star

Producer Resources Alberta

four lambs butchered specifically for that day, which were delivered to the restaurant a week and a half prior to the dinner. We knew what cuts were being served but the exact dishes were a surprise until the evening of the event. We were served beautiful and delicious courses, starting with piri piri lamb brochettes with tropical salsa, then grilled marinated lamb pops with chimichurri sauce, lamb kebabs with tabbouleh and raita, and lamb bolognese on fresh handmade fettuccini noodles. Dessert paired perfectly with the lamb, a sous vide cheesecake with Saskatoon berry sauce, with all of the Saskatoons for the meal provided by the Carder Family Farm, a U-pick at Wizard Lake.

Dinners at the Old Red Barn sell out very quickly but ticket sales took a little longer this time because of the new and different choice of protein. Old Red Barn co-owner Melissa Schur told us that afterward many guests shared how light, flavourful, and tasty the meat was and how it helped to change their assumptions about eating lamb. One of the guests commented, "We had a wonderful farm-to-table dinner at The Old Red Barn last week and it was the best lamb I have ever tasted! ...

Each course was beautifully presented and the flavours were delicious."



Another guest that evening, Tess Jorgensen, who is also one of our long-time customers, said, "I have always been a bit nervous about tackling the seemingly daunting lamb on my own; it always seemed to be complicated and within seconds could go from juicy to dry. This dinner was our time to experience farmgrown lamb prepared from the best. We were blown away by how thoughtfully everything was prepared and plated; each dish was juicy and delicious. A favourite dish we enjoyed that night was the fresh pasta with lamb bolognese, it was so lovely. Since our incredible dinner with Chatsworth lamb, we have ventured out to make Chatsworth lamb at home. We have prepared a super easy and delicious lamb stew on the coldest Alberta winter nights, and we have even made lamb kebabs on the BBQ. Lamb may seem daunting but when the initial ingredient is raised with care and attention, the quality and flavour shines through and can be enjoyed at home with no stress."



Alberta lamb producers are at the forefront of giving consumers an in depth look into the wonderful, and delicious, world of lamb, and there are so many opportunities around our province to promote it and share it widely.

Charlotte Wasylik and her family raise lamb, beef, and more on their farm near Vermilion, Alberta. You can learn more about Chatsworth Farm and their farm-to-table lamb program through their website: <u>https://www.chatsworthfarm.ca/</u>

Industry Events

The 2022-23 Board of Directors has acknowledged the importance of ALP board members attending more industry/producer-initiated events across the province, providing ALP with the opportunity to engage more directly with producers outside of ALP related workshops and meetings. Some of the events attended this year were the annual sheep/ram sales, sheep producer meetings, and various workshops.

ALP understands the importance of producer engagement and has decided to continue with increasing ALP presence at the 2022-23 industry/producer events. Our intent is to improve our connection with producers and continue to develop communication strategies to maintain and enhance producer engagement. If there is an event you would like to see an ALP Director attend, please email the office at: info@ablamb.ca.

Temperature - A Hot Topic

Serena Harris, Young Animal Specialist, Grober Nutrition Inc.

In lamb rearing, temperature makes a big impact. And we're not just talking about the temperature on the weather app. Let's start at the beginning.

When lambs are born, the first thing they need is colostrum. Whether it's maternal, frozen, or powdered, temperature affects it all. One of the many benefits of colostrum is that it is high in fat. When lambs are born, they rely on brown fat stores to keep them warm until they receive colostrum to warm them up. If we are not feeding them colostrum or if we delay feeding, they start using these stores up quickly. When brown fat stores are used up, hypothermia can set in.

Next, we need to look at the environmental temperature. Deep bedded straw is the best option to help keep our animals warm. Deep bedded straw allows animals to regulate their temperature by burrowing or sitting on it. Additionally, using small square bales of straw as barriers in animals' pens can help to decrease drafts. When an animal gets cold, it starts to use energy to stay warm when that energy could be put towards growth.

We want to make sure that lambs are using all their energy for growth and that they get enough digestible protein and energy from their milk replacer to do so. When we formulate milk replacer, we take time to select a protein source that is high quality and highly digestible by the lamb. Skim milk powder and whey protein concentrate are major ingredients used in milk replacer as protein sources and these protein sources can be affected by high heat during processing. High heat processing can damage proteins, causing them to be ineffectively utilized by the lamb. If a lamb cannot use the protein properly it will not be used for growth; instead it will pass right through the lamb, out the back end.

Next, we move onto feeding the lamb. Picture this: your significant other, friend, or coworker brings you a drink with a straw in it. They set it down on the table in front of you. Without checking the temperature would you be able to drink through the straw right away? No? We expect our lambs to do exactly that. We need to pay attention to the temperature at which we feed our milk replacer. Too hot, and it will burn the lamb's mouth. Too cold, and it can cause digestive upset as well as the lamb having to use energy to warm up the milk. That energy could be better used for growth or support of the immune system. We need to be feeding our lambs milk at 38-42°C. That is the temperature at which the lamb is getting fed, not the temperature at which it starts at in the mixing room. Next time you go to feed your lambs, take a thermometer with you to check the temperature of the milk when you get to the lamb pen.

It is important that we use a thermometer to test the temperature of all the above, rather than judge the temperature by what "it feels like." We all feel temperature differently. The only accurate way to measure temperature is with a thermometer.

Farmer Stress, Coping and Resilience Study

Are you a farmer or rancher in Alberta? If so, you are invited to complete an online survey. The University of Alberta is partnering with Agknow, the Alberta Farm Mental Health Network, to create a survey about farming stress, health and well-being, and the ways to cope with stress. The input from this study will be used to help inform new tools and resources to help Alberta farmers. It's a short survey, and you can enter a draw for a \$200 Amazon.ca gift card.

Here is the survey link: <u>https://www.surveymonkey.com/r/</u> FarmStressCopingSurvey

Farmer Stress, Coping & Resilience Study

Did you know that there's <u>no information</u> about the health and well-being of Alberta farmers? If we're going to develop new resources to help farmers live productive and fulfilling lives, we need their input!

If you're a farmer, rancher, or work on any type of farm, you're invited to take our study!

What do you have it do?

It's a 10-15 minute online survey. You'll have a chance to win one of three \$200 cash prizes.

Your information will remain confidential

What questions will we ask?

We want to learn about:

- What do you find most stressful
- about working on a farm?How's your mental health?
- What helps you cope with stress?

To take this survey, scan this QR code or click this link



University of Alberta at research@agknow.ca if you have any questions.

Contact Dr. Rebecca Purc-Stephenson from the

This study has been approved by the Research Ethics Board of the University of Alberta (Pro00126276)

Western Canadian Sheep Parasite Study

Looking for volunteer sheep and goat producers to continue our study on small ruminant gastro-intestinal parasites in Western Canada in 2023

The University of Calgary, Faculty of Veterinary Medicine (UCVM) sheep and goat parasite and anthelmintic resistance survey

Over the past few years, a team of investigators as well as summer research students from the University of Calgary have un-



dertaken su rveys of sheep farms in Western Canada to assess the level of gastrointestinal parasites present.

The researchers conducted more detailed investigation of anthelmintic resistance on a number of farms in Alberta by onfarm visits to perform fecal egg count reduction tests. The results of this work suggests that many Alberta sheep flocks have high parasite burdens and that ivermectin and fenbendazole/albendazole resistant parasites may be more common than previously thought in the province. More information on sheep parasite control and the research can be found on this website: <u>https://vet.ucalgary.ca/research/sheep-parasite-control/home</u>

In the upcoming summer, the researchers are looking to continue to survey more flocks in Western Canada. The project will look both at parasite burden and the effectiveness of treatment at the flock level. Molecular techniques for identification of parasites will be used. Detection of parasite resistance to dewormers and its evolution will be monitored over several years.

If your flock consist of 20 or more ewes and/or does and you are interested in this project, we would like you to contact us (information below). The results are confidential. If you would like to share the results with your veterinarian, please let us know.

Thank you for your assistance in this project. If you are interested in participating, or have any questions, please don't hesitate to get in touch with one of us. Please contact the research group at <u>sheepstudy@ucalgary.ca</u>. **Drs John Gilleard and Camila Queiroz**

New Parasite Prevention Options Now Available

The Alberta Lamb Producers (ALP) is aware that producers have been struggling with having timely access to dewormers for their flocks, with options like Startect becoming unavailable in Canada. We are pleased to share that ALP was able to work with a Canadian Company whereby they were able to create a new compound that producers across Canada will have access to.

NEW parasite prevention compound, lvermectin-Levamizole drench is available through your veterinarian.

Sheep that are maintained on pasture commonly become infected with nematodes (roundworms) that live in their gastrointestinal tract. The three most important gastrointestinal nematodes (GINs) infecting sheep are Haemonchus (barber's pole worm), Teladorsagia (brown stomach worm) and Trichostrongylus (stomach hairworm). The barber pole worm has been shown to be resistant to ivermectin in some Canadian flocks but has been shown to be sensitive to the anti-parasitic drug levamisole. To address this concern an ivermectinlevamisole drench formulation has been developed which is available through most large animal veterinary clinics through a prescription. This formulation should provide protection for both internal and external parasites. If producers or veterinarians have questions, please contact Holden Guillory at: <u>holden</u>. <u>guillory@bvrvet.ca</u> or (403) 483-1700.

Concerns with solutions for resistant parasites

Along with ALP working directly with a Canadian Company and advocating for a new parasite prevention compound being created and readily available to our producers, ALP also collaborated with Canadian parasitologists, with the support of the Veterinary Drugs Directorate, to have a second option, which is Health Canada approved, available to Canadian Veterinarians, along with the creation of the resistance management guidelines.

As this drug is only approved under emergency use, we can't provide information direct to producers. Drugs in general cannot be promoted direct to producers beyond the name, price and quantity per the Food and Drugs Act and associated regulations. This information, however, has been shared with veterinarians. Veterinarians are now able to bring the information to their clients as they see appropriate.

There are strong recommendations for responsible use being provided to veterinarians when use is granted so that the emergence of resistance can be minimized as much as possible. More information is available to veterinarians and producers can always ask their veterinarian for more direction. ALP encourages our producers to speak with their veterinarians about options for resistant Haemonchus if needed.

Power Fencing Essentials - Making It Work!

Electric fencing or power fencing has proven to be a very effective option for livestock management, especially in managed grazing systems. Fence design can vary with the number of wires for different livestock classes or intentions (e.g., predator control/deterrence). Here are some of the fundamentals that make power fencing work well. Power fencing can be permanent fence using high tensile wire, or temporary/portable fence using various synthetic materials with woven wire to deliver the containment needed.

Posts

Permanent fence

Post spacing will vary with terrain as well, where flat land can have spaces up to 50-60 feet (15-20 metres). Closer spacing required for hilly terrain and/or better visibility

Temporary/Portable

Can make your livestock management very adaptable to the terrain, seasonal production or shift in stocking density.

Variety of styles and materials (plastic/nylon or metal step ins) with different wire attachment

Industry Information

Can have single easy on/off pigtail or multiple attachment for varied heights and multiple wires.

Alley ways

Some grazing cell designs feature alley ways to move livestock from one paddock/area to another. Whether permanent or temporary, they should be about 30 feet (10 metres) so that livestock is easier to move without being pressured from either side by electric fence.

Wire

High tensile wire is recommended over barbed wire for power fencing. It carries the charge with less "leakage" versus the twisted barbwire (air gaps shorting). Barbed wire electrified can cause increased potential for livestock injury. LEARN to use high tensile wire and you will be able to be able to construct efficient and effective power fencing.

The number of wires to be used can be determined by the function of the fence (perimeter or cross fence) or class of animal contained. It can also be a matter of personal preference or confidence.

Number of wires

- single: most common cost-effective cross fence; more effective under moist conditions
- double: second wire usually a ground/cold wire for effectiveness in dry/frozen soil; utilized as a cross fence
- three wires: mostly for cattle; two live wires, middle wire ground; alley ways
- four wires: cattle/horses; jumper wires to connect two live and two grounds in tandem
- five wires: Mostly for sheep/goats; jumper wires to connect alternating live/ground wires

Braces

- Various styles but become more important with more wires/tension over longer spans.
- Don't ignore the use of a basic brace on corners, gates, and inclines
- Insulators and Switches
- Insulators are an important component of power fencing systems
- Many types, but high-density plastic with good UV and cold resistance best buy
- Ensures the current is delivered across the whole system with minimum leakage
- Switches allow for power on/off for repairs or to disconnect unused paddocks

Energizers

The engine of the system, is sometimes underpowered for the area to electrify



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Market reports available at www.beaverhillauctions.com

Industry Information Alberta

- Rule of thumb uses one joule per mile of power fence (at least). If spread over three miles, will still work but will be compromised with "grounding" influences like tall grass, brush, deadfall/trees.
- Types can vary from 120 plug in to 12-volt (deep cycle) battery.
- Battery models are portable and can be solar charged

Grounding Systems

- Another "foundation" component of a power fence, often under-designed and usually corrected for full operation effectiveness
- Recommended to use at least 3 x galvanized steel rods and clamps for wire connection
- Usually, 6-9 feet long and spaced about nine feet apart.
- This is critical to complete the electrical circuit and deliver the required shock to the livestock.
- Lightning diverter kits should be a part of the ground system, protecting the Energizer from damage from power surges and lightning strikes.

Other things

Gates - Power options

• Directly through the gate wire (disconnects power flow when gate is open)

Constant power flow via underground insulated wire from one gate post to the other. Power flow maintained through the fence with the gate open or closed

Visibility/recognition

 Make a gate look like a gate: visible and different from the fence so livestock identify that it is open or closed. High visibility tape gate or use survey tape/ribbon to identify

Fastening

- Solid clamp is secure but if livestock or wildlife run through is, gate handle is destroyed
- Gate tail with 3-4 wraps will have enough friction to hold in place, and breakaway with run throughs, saving gate and handle.
- Gate pigtail to hang gate neatly when open instead of lying on ground

Whatever you choose for a fence design, make sure that all the components are in place to make a power fence work. Design the fence to match the purpose it is intended to serve. Proper wire gauge, installation, energizer capacity, insulation/insulators, and ground rods are all essential. Short cuts in any area could "short out" your fence from performing to its best ability. Seek out fellow producers for any innovative methods that are successful for them. And as always, the Grey Wooded Forage Association is here to share our knowledge and contacts to help you succeed.



SHEEP ENVIRONMENT SOLUTIONS

Your Solution for Proper Ventilation

Chinook is the only company that has the knowledge and equipment to ventilate sheep barns properly. We design ventilation systems to keep your ewes healthy and your lambs thriving.

- Fresh air = higher profitability
- Low humidity
- Evenly controlled temperatures

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It's easier to feed your herd with Valmetal feed carts and feed systems offered by Chinook.

- Precise rations
- Healthier animals
- Reduced maintenance and feed costs

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Keep your sheep contained while maintaining herd structure and reduce the stress on your animals. Chinook manufactures custom penning, feed gates and bonding jugs based on your specifications.

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chinookfarm.com







Sheep/Goat Vegetation Management Accreditation Program Update

In partnership with Lakeland College, the Alberta Lamb Producers, and the Alberta Goat Association successfully obtained an Alberta Environment and Parks grant through their Rangeland Sustainability Program to develop a Sheep/Goat Vegetation Management Accreditation Program.

A series of vegetation management modules are being developed for Alberta sheep and goat producers to learn best practices for grazing forages under typical and unique situations. The modules will form a vegetation management accreditation program. Stakeholders requiring or offering vegetation management services using livestock would benefit from these resources for contract and partnership development purposes.

By the end of summer 2022, summer student Samuel Reive had researched and developed most of the unique grazing content. Samuel's focus for the 2023 summer is to research and develop the remaining modules, which include grazing principles, grazing tame and native forages, stockmanship, and building a business case. Katrina Gallan, a summer student of Dr. Susan Markus with Lakeland College, is tasked with transferring the information into a format that will become an online accreditation program.

Sheep and goats present land stewards with a unique opportunity, as they are able to graze areas that cattle cannot access and consume plants that cattle find unpalatable. While Alberta has a thriving sheep industry and ranks third in Canadian sheep and lamb inventories, producers continue to seek new opportunities to improve land stewardship and better understand grazing animal management. Resources that provide the details necessary to successfully graze sheep or goats and maintain forage health under typical and novel circumstances are limited for flock managers. Some of these typical and uncommon grazing situations include invasive weeds, solar farms, low-quality marginal lands, forests, inner city vegetation control, and powerline cut blocks.

The modules will be used to educate flock owners and serve as a go-to resource for comprehensive grazing and sheep/goat management under specific situations. The project will engage land and animal stakeholders to balance and show both perspectives and needs related to vegetation management. The modules will include:

- 1. Grazing Principles
- 2. Grazing Forages
 - a. Tame and native forages
- 3. Stockmanship and Animal Welfare
- 4. Unique Grazing
 - a. Grazing under solar panels
 - b. Grazing powerline cut blocks
 - c. Grazing to meet landscape goals and control invasive species

- d. Grazing a forested area
- e. Grazing in an urban area

*Case studies and an FAQ page will be added after each chapter

5. Building a Business Case

Olds College Sheep Parasite and Feed Efficiency Project

Improving sheep production efficiency by genomics and metabolomics blood biomarkers of feed efficiency and subclinical parasite infection.

Sheep parasite infections are production-limiting diseases that adversely affect sheep through reduced weight gain, lower immunity, and increased susceptibility to miscarriage at preclinical stages. The current diagnosis methods rely on passive observation of clinical symptoms to detect the infection, even though the infection does not typically respond to treatment by that point. Production losses at the subclinical stage and the expense of diagnosis and treatment at the clinical stage both contribute to the increased cost of production.

Another major component that influences profitability of sheep production is the cost of animal feed, accounting for 45-80% of the expenses. There are different ways to mitigate this cost, including selecting for feed-efficient animals. Current practice for measuring feed efficiency in ruminants is costly and requires a lengthy trial (40-90 days) to measure individual daily feed intake and weight of the animals. Research results from beef studies suggest that selecting feed-efficient animals could result in a 10-12% decline in feed intake, 25-30% reduction in greenhouse gas (GHG) emissions, and 15-17% reduction in nutrient loss. Despite the promising results in cattle, research on sheep feed efficiency is lacking.

The Olds College Technology Access Centre for Livestock Production (TACLP) is currently conducting a research project aimed at identifying and quantifying a panel of predictive blood biomarkers for feed efficiency and sheep parasite infection using genomics and metabolomics technologies. Two feeding trials with 80 lambs will be conducted in sequence from June to October, 2023. Lambs will be tested for feed efficiency with the GrowSafe feeding systems from June to August, and then will be randomly assigned to different parasitic (barber's pole worm) treatments from August to October. Hamza Jawad and Olufemi Osonowo, both students from Dalhousie University, are working with the TACLP on this project and will utilize the results to fulfill their graduate study requirements.

The approach outlined in this study aims to revolutionize the detection of parasitic infection in sheep by focusing on early detection through the use of blood biomarkers. By identifying sheep that test positive for these biomarkers, we can selectively administer anthelmintic drugs to specifically targeted individuals, regardless of their infection levels. This shift towards targeted treatment is expected to significantly reduce the development of parasite resistance, in addition to minimizing the costs associated with anthelmintic purchases. Furthermore, the TACLP intends to develop and optimize standard operat-

Industry Information

Furthermore, the TACLP intends to develop and optimize standard operating procedures required for measuring feed efficiency in sheep, something that does not currently exist for the industry. Finally, genomic and metabolomic analysis of sheep feed efficiency may open the door to future testing options for identifying more efficient animals without requiring lengthy, expensive trials at a testing facility.

Eighty ewe lambs began the animal trial at Olds College in mid-June 2023, with the expected completion date later this year in October. Trial results and preliminary findings are anticipated by spring of 2024. Any questions or inquiries can be directed to Dr. Yaogeng Lei, Research Associate with the TACLP (ylei@

oldscollege.ca).

International Wool Textile Organization Committee Openings

The International Wool Textile Organisation is the global authority for standards in the wool textile industry. Since 1930, IWTO has represented the collected interests of the global wool trade. With 33 members in 22 countries, IWTO's membership encompasses all stages of the wool textile pipeline. From farm to retail, through research, education, and knowledge sharing, IWTO ensures a sustainable future for wool.

IWTO Working Groups

IWTO's Working Groups provide forums in which the industry can focus on key areas of importance. Through the Working Groups, research is facilitated and shared, strategies developed, and issues reviewed. All members are encouraged to actively participate in the working groups.

Product Wellness

Consumer demand for products related to health and wellbeing is a key and long-term trend – and one in which wool has a large part to play. Wool has many natural properties that are proven to be beneficial for health, wellness and comfort. The Product Wellness Working Group focuses on research, development and communication of wool's health and wellness benefits.

There are currently no Canadian members.

Sustainable Practices

IWTO and its Members are dedicated to making wool's environmental qualities more understandable and quantifiable. The Sustainable Practices Working Group focuses on research, development and communication of wool's environmental credentials. Wool is an all-natural, renewable fibre, grown on sheep.

There are currently no Canadian members.

Wool Interiors

Naturally flame resistant and capable of filtering VOCs (volatile organic compounds), wool lends itself readily to applications for home and other interiors. The Wool Interiors Working Group focuses on the research, development and communication of benefits pertaining to wool for interior textiles. There are currently Canadian members.

Mouth disease. The Wool Trade Biosecurity Working Group is tasked with issues related to Wool Trade Biosecurity.

There are currently no Canadian members.

If you are interested in joining one of the Working Groups please contact alissa@campaignforwool.ca

Improving sheep production efficiency by genomics and metabolomics blood biomarkers of feed efficiency and subclinical parasite infection. lectric fencing or power fencing has proven to be a very effective Gates

Power options

Directly through the gate wire (disconnects power flow when gate is open)

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Visibility/recognition

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Short cuts in any area could "short out" your fence from performing to its best ability. Seek out fellow producers for any innovative methods that are successful for them. And as always, the Grey Wooded Forage Association is here to share our knowledge and contacts to help you succeed.

Sheep/Goat Vegetation Management Accreditation Program Update

International Wool Textile Organization Committee Openings

Land Can Industry Information

Wool Trade Biosecurity

Ensuring positive animal health outcomes is of paramount concern for the global wool industry, including ensuring freedom from emergency animal diseases, such as Foot-and-Mouth disease. The Wool Trade Biosecurity Working Group is tasked with issues related to Wool Trade Biosecurity.

There are currently no Canadian members.

If you are interested in joining one of the Working Groups please contact <u>alissa@campaignforwool.ca</u>

Pneumonia Vaccine Project Update Ovipast Plus[®] Vaccine Clinical Trial

By Megan Gardner and Dr. Joyce Van Donkersgoed

This report is an addendum to previous interim reports and contains the finalized results from both the pre-weaning and post-weaning phases of the Ovipast Plus[®] bacterin trial.

Ovipast Plus® - Trial Enrollment and Mortality Rates

A total of 5054 lambs (2543 unvaccinated and 2511 vaccinated) were enrolled into the trial between January 6th, 2022, and April 26th, 2022. Between two days of age and weaning, 711 lambs died (14.1% crude mortality rate; 350 unvaccinated, 361 vaccinated), and there was no difference in mortality rates between unvaccinated and vaccinated lambs (P = 0.56).

Of those that died, the leading causes of death were: 1) starvation (23.9%), 2) enteritis (16.9%), and 3) diarrhea (16.5%). The pneumonia specific mortality rate in the pre-weaning phase was 1.4% (36 unvaccinated, 33 vaccinated) with there being no difference between unvaccinated and vaccinated lambs (P = 0.85).

A total of 4214 lambs (2118 unvaccinated and 2096 vaccinated) were weaned, with the last trial lambs weaned on June 1st, 2022.

Of the weaned lambs, 3928 lambs (1976 unvaccinated and 1952 vaccinated) were sent to slaughter. Between weaning and slaughter, 245 lambs died (5.8% crude mortality rate; 123 unvaccinated, 122 vaccinated) and there was no difference in mortality rates between unvaccinated and vaccinated lambs (P = 1.00).

The leading cause of death during the post-weaning phase was pneumonia at 35% of total deaths (86/245). The pneumonia specific mortality rate during the post-weaning phase was 2.0% (44 unvaccinated, 42 vaccinated) and there was no difference in this rate between unvaccinated and vaccinated lambs (P = 0.95).

Ovipast Plus® - Pre-weaning Results

Overall mortality, pneumonia mortality, and pneumonia morbidity were not statistically different between vaccine groups. There was a statistically significant difference in weight gain from birth to weaning based on vaccine status, which was modified by (1) lamb birth weight and (2) if the lamb received additional antimicrobials to treat pneumonia. Overall, as birth weight increased, overall weight gain increased but vaccinated lambs born at a higher weight gained more than their unvaccinated counterparts, i.e., for every one kg increase in birth weight, lambs that were vaccinated gained 0.25 kg more from birth to weaning than unvaccinated lambs of equal birth weight (P = 0.01).

Lambs treated with antimicrobials had overall less weight gain in the pre-weaning period than those not treated; however, vaccinated lambs had less of an impairment to their weight gain if treated with antimicrobials than unvaccinated lambs.

This improvement in weight gain in the vaccinated group as weaning weight increased from ~11 kg to ~20 kg, the odds of dying from pneumonia decreased from ~1.8% to ~0.3%, where-as for Ovipast Plus[®] lambs, the same change in weaning weight conversely increased the probability of dying from pneumonia from ~1.4% to ~1.5%.

This relationship indicates that lambs that have a low weaning weight are at increased risk for pneumonia mortality in both vaccinated and unvaccinated groups, and vaccinated lambs are at higher risk of death due to pneumonia in general.

Vaccinated lambs had 1.34 times increased odds of being scored a YG1 carcass versus any other YG (P = 0.01). This relationship may suggest that vaccination reduced subclinical disease, as suggested above, which improved yield grades.

Alternatively, this may indicate that lambs that received the Ovipast Plus[®] bacterin grew at a slightly slower rate, as YG directly correlated to carcass size (tissue depth), YG1 being the smallest range of 4-11 mm.

This is further supported by the fact that average days spent in the finishing phase were not different between vaccine groups (P = 0.80).

There was no difference in hot carcass weight between vaccine groups (P = 0.14: unvaccinated = 26.55 kg, vaccinated = 26.49 kg), but there was a difference in average fat cover at slaughter (P <0.001: unvaccinated = 15.69 mm, vaccinated = 15.06 mm), with vaccinated lambs having less fat cover.

Ovipast Plus® Conclusions

Based on the results from both phases of the trial, there are no significant welfare or economic benefits to vaccinating ewes or lambs with the Ovipast Plus[®] bacterin.



Industry Information Alberta

CLASSIFIEDS

Selling or buying Purebred Registered Sheep?

The Canadian Sheep Breeders' Association (CSBA) is dedicated to representing the Purebred Sheep Breeders across Canada. Purebred Registered Sheep signifies they have been registered with the Canadian Livestock Records Corporation (CLRC) and a certificate of registration will be provided with the sale of the animal. These records can be found online at

www.clrc.ca and is the responsibility of the seller to pay for and initiate the transfer of the registration to the buyer. These records will indicate the pedigree information and ownership status. We encourage you to confirm the animals you are interested in, are in fact purebred registered animals.

Under the Animal Pedigree Act, it is an offense to offer to sell, contract to sell or sell, as a purebred, any animal that is not registered or eligible to be registered as a purebred by the association authorized to register animals of that breed or by the Corporation.

If you are interested in purchasing any animals or are new to the industry, don't hesitate to reach out to any of the CSBA Board of Directors. CSBA is an organization of over 1100 breeders of purebred sheep across Canada, representing over 40 breeds of sheep.

www.sheepbreeders.ca

Classified ads are available free to Alberta producers. In addition to being published in the newsletter, they are available on-line under News and Advertising at http://www.ablamb.ca/index.php/news-advertising/advertising.

Email info@ablamb.ca or fax 403-912-1455 or call 403-948-8533 to place, amend or delete your classified ad. Alberta Lambs Producers does not endorse or promote any of the advertisements or advertisers in the N'ewesletter.

4H Lambs

Contact one of your ALP Directors if you have lambs Contact one of your ALP Directors if you have lambs suitable for 4H project lambs or are looking for 4H lambs.

SHEEP & LAMBS - For Sale

50 three to five year old Suffolk X and Isle de France X d

ewes. Come from our range raised flock. These girls are hardy, low maintenance, prolific and raise nice lambs on native grass. Flock is used to both herd and guard dogs. Also 10 yearling ewe lambs and 30 ewe lambs. Located west of Pincher Creek. Contact Rick Neville at <u>Gramineae.neville4@</u> <u>gmail.com</u> or 403-628-2354. (We do not have cell phone coverage)

Registered Clun Forrest

ewe lambs and ram lambs. Nice starter flock of 10 ewe lambs, unrelated ram also available. Sangudo AB <u>frostadfarms@gmail.com</u> or 780-850-8742

TIME TO RETIRE! ROMANOV FLOCK DISPERSAL:

Consisting of 52 highly prolific Romanov ewes. 21 bred to lamb in Apr/2023 (pregnancy scanned January 27)- 11 bred back to Romanov rams, 10 bred to Charollais rams. Ages 2 to 7 years. Also 26 Romanov ewes exposed to rams February 9th to March 6th – 16 exposed to Romanov rams, 10 exposed to Charollais rams, 2 to Canadian Arcott ram. Ages 1 to 5 years. For sale Romanov ram battery consisting of 10 rams of various bloodlines ages 1 to 5 years. Please contact Judy Buck at 780-712-0970

Polled & Horned Dorset

breeding stock available. www.coyoteacresranch.com. Contact <u>coyoteacres@gmail.com</u> or call 780-614-0569

Shropshire breeding

available. <u>www.coyoteacresranch.com</u> . Contact <u>coyoteacres@gmail.com</u> or call 780-614-0569

Sheep Trax Canadian Arcotts

available. www.coyoteacresranch.com . Contact sheepncats66@hotmail.com or call 403-741-8597

Suffolk & Dorset

yearling rams & ram lambs. Grande Prairie, AB. Email <u>heartvalleysheep@gmail.com</u>. Call or text 780-978-4705

Ewe Lambs Doe sale!

30-40 January Born Suffolk cross (mostly Dorset, some Cheviot); Ready for pickup late April/early May. Asking \$400; Located in Donalda, AB. Contact Becky Dixon 403-740-4658

Rideau Arcott ewe lambs and yearling ewes.

Commercial breeding stock, purebred, non-registered, available from a closed flock. Genovis scoring is available. Frisco Farms, Siemen & Terah Vandermeer. Located in Rocky Mountain House, AB. Contact <u>Terahvdmeer@gmail.com</u> or 403-418-6441

Excellent Selection of Canadian Arcott Breeding Stock.

Yearling Ewe lambs and Rams (Semen tested). Please contact Oxbow Ranch: Rudy & Darlene Stein at oxbowranch2013@ hotmail.com or 780-674-3732 or 780-284-9507

Registered Katahdin Rams and Ewes.

Central Alberta. Contact <u>http://cravenfarmskatahdins.ca/</u> or <u>cfksheep@gmail.com</u>

Rambouillet and Suffolk X Rambouillet ewes

exposed to rams to lamb October/November. 250 available. \$325. Lethbridge area. Contact: 403-382-0885

Sheep and Lambs.

Sky Blue Farm - Donald Johnston. Registered Canadian Arcott Yearling and lamb rams; Yearling and ewe lambs also available. Contact Donnelly, AB 780-837-1770

Canadian Rideau Arcott Ildefrance cross ewe lambs. Age 12 months. Please contact Paul at 403-332-2267

Registered Canadian Arcott breeding stock.

Dry Lake Ranch AB Ltd, Rod & Bernadette Nikke Please contact: <u>robenikkel@gmail.com</u>, 780-674-6805 or 780-284-9805 cell.

Purebred Dorset ram lambs

born Feb 2021. Good mid style sheep with shorter legs and deep bodies. From registered stock but unregistered. \$500.00. located in Rocky Mountain House, AB. Please email <u>Birchwoodart@gmail.com</u> or call 403-418-5425

PUREBRED HAIR SHEEP: BREEDING RAMS

St. Croix (prolific, maternal excellence, parasite resistance, height/length/smaller bone/low fat for high meat yield). Royal White (impressive bulk, rapid gain) FOUNDATION EWES – White Dorper and St. Croix available. All clean genetics, excellent conformation, optimal health of closed flock. MARKET LAMBS – Royal White (rapid gain with no grain, high yield, premium meat). Monte Lake, BC. Farm, <u>patriciawithharmony@gmail.com</u>, <u>www.</u> <u>harmonyfarmkennelandlamb.com</u> or 250-375-2528 or Cell 250-682-8538

Purebred Suffolk Breeding Rams – not registered.

Born mid Feb/22. British influence strong and thick rams. Have a few with American influence. Great sires for weight gain & fast growth. From twins or triplets; fully vaccinated & dewormed. Available beginning of July/22. Call or text. 780-674-4760

Icelandic ewes, wethers and rams

both registered and unregistered, mixed colors and patterns, horned. Clean, closed flock. Contact Sarah at Rogue Ranch at <u>sarahtonowski@gmail.com</u> 780-901-5337

Registered Polled Dorset ewes

ewe lambs, rams and ram lambs. Closed flock, excellent health, prime breeding stock. email <u>tpfrancis@mcsnet.ca</u> or Patricia and Terry Francis 780 675-9490

Corriedale Sheep

Dual-purpose breed producing, good quality carcasses and high pelt value. Corriedales are known for their docile dispositions and are excellent mothers. Contact Ian Zoerb located Brooks AB. jozoerb@msn.com 403-793-0618

Purebred Charollais Yearling rams.

Well-muscled, long bodied rams with excellent ADG for superior butcher quality lambs and great easy lambing replacement ewes. <u>fieldstone@telus.net</u>. 780-499-0066

Isle of Skye Cheviots: Registered North Country Cheviot Ram Lambs and Ewe Lambs available.

Our NCC's make an excellent choice for breeding your ewe lambs. Easy lambing, hardy and thrifty. Contact Susan at <u>www.isleofskyecheviots.ca</u> or <u>www.facebook.com/</u> <u>isleofskyecheviots</u> 403-588-3808

Purebred Suffolk yearling & lamb rams.

Yearlings have been semen & vet checked. Long, deep bodied, well-muscled rams. Charles Iwan, Taber 403-331-7984

Canadian Arcott - Registered Rams and Ewe Lambs.

Taking new lamb crop orders. Email <u>sheepandewe@gmail.</u> <u>com</u>or 403-575-7794

Sheep Lake Suffolks - Registered Suffolk ram lambs & ewe lambs.

Contact Mike 780-307-3385 and follow Sheep Lake Suffolks on Facebook.

Moonshine Dorsets

Registered and purebred Dorset ram and ewe lambs. Traditional conformation. Call Raelyn at 403 746-2140

Alberta Sheep Breeders' Association (ASBA)

members are your source for registered breeding stock in Alberta. Join today! Visit <u>www.albertasheepbreeders.ca</u> or 1-866-967-4337

Parker Stock Farm.

Glen and Kathy Parker. GenOvis performance tested Suffolk breeding stock. <u>www.parkerstockfarm.com</u>, <u>parkerstockfarm@xplornet.com</u>, 403-443-7220

Need more meat?

Charollais rams and ewes. Performance based selection OPP-Neg <u>dshalfdiamond@gmail.com</u> or 403-224-2463

SHEEP & LAMBS - Wanted

Wanted: Feeder or fat lambs, cull sheep and all classes of goats

in Acme or Stony Plain, AB. Call Roger Albers at 780-777-7416 or email alberslamb@hotmail.com.

Wanted: Feeder or fat lambs, cull sheep and all classes of goats

in Acme or Stony Plain, AB. Call Roger Albers at 780-777-7416 or email alberslamb@hotmail.com

Wanted: Feeder lambs and culls

in High Prairie area. All sizes and types. Animals weighed, no

shrink. Clients emailed price/lb weekly and can decide if they want to deliver. Hauling possible. No commission fees. Call Eric Verstappen 780-536-6740, pref. 8 - 9 PM.

Purebred Kangal Puppies.

Born middle of May and ready for new homes! Own both sire and dam; \$600.00 each. Email Joseph at <u>sheepandewe@</u> <u>gmail.com</u> or phone 403-575-7794

Trained Sheep Herding Dog

4 year old fixed Border Collie male; Has been used in working situations for 2 years, and although won't win any trials, is a solid dog that knows his job. He has all basic commands, can drive, work sides, and can gather. Was used last summer working in the cutblocks, and has experience on cattle but is better on sheep. Very social, great with kids, good with other dogs, can be worked off horses and ATVs. If you are looking to make your life easier while working your sheep, this is a great opportunity to get your foot in the door of using a stockdog. Two Hills AB, 780-965-0097

Livestock guardian puppies available.

Akbash/Gampr cross. One male/one female. Both dogs have good temperament, first vaccinations and dewormer. Good with other dogs, cats and children. For more information, phone Stephanie at 403-630-4375

Puppies to give away! We have 8 puppies mixed male and female. Mom is Pyrenees and Bernese Mountain Dog and Dad is Maremma. For more info, email pgist586@gmail.com or call 780-352-1080 or 780-361-8758 (cell)

Purebred Maremma puppies and young dogs.

We have imported a male and female from Finland to provide new Maremma bloodlines. We have puppies available from Finland sire and our locally raised Maremma females. These dogs love their stock and keep a close eye out for predators. We live in prime coyote country and have never lost a sheep to predators. Call or text Tyler Untinen 780-621-7120

Purebred registered Border Collie puppies

in Beaverlodge, AB. Parents are our working dogs. For full details and pictures, check out our website – u2kennels.com 403-357-8610

Maremma guard dogs.

Various ages. Raised on-farm and on-pasture with sheep. Outstanding, good-natured parents. Very reliable. The coyotes are the ones with the problems! Located near Carstairs, AB. Contact Richmond at 403-586-5638

Inukshuk Professional Dog Food:

a high energy dog food for your hard-working livestock guardian dog. For details and pricing, please contact Karl: at <u>lonevalleyfarmltd@gmail.com</u> or 403-971-3426 Looking for a way to improve efficiency in your sheep

operation? Advantage Feeders allows you to control feed grain to your livestock without waste, efficiently feeds the rumen with the little bit and often feeding, while saving time and energy. Check out the energy efficient Jug Waterers, gates, economy panels, Ritchie Combi Clamp sheep handling system and more, on our website. Visit Huber Ag Equipment at <u>www.huberequipment.com</u> or call 1-844-482-3724 (1-844-HuberAG)

New Let-Tack Lamb Milking machine for sale.

New aluminum hopper included. For more information, email <u>sheepandewe@gmail.com</u> or 403-575-7794

Looking for a new mineral/mixed vitamin infused

molasses that you can use for a feed supplement or to help make poor feed better for the sheep? Contact Rod English 780-307-2531 for more information or to place your order!

Looking for Custom Livestock Hauling?

Contact Cody Coupland from Rainy Creek Farms at 1-403-877-0799 or at <u>codycoupland@gmail.com</u>. Based in Bentley, AB. Hauls Canada and US wide. 20' x 7' is \$100/hour, 42' x 8' is \$135/hour

Looking for an experienced 4-H Sheep judge?

Or someone to do clinics on showmanship, fitting and judging? Niki Schieck is based out of Two Hills AB, but willing to travel throughout the province to give clinics and judge shows. Years of experience with a very hands-on approach with members. Can work with groups of any size, age and experience level. Also willing to host clinics at her farm. Contact 780-993-2037 or nmrs.business@gmail.com

Custom Woolen Mills would like to buy your coloured

wool (black, greys or multi-coloured sheep). We cannot accept hair, kemp, extreme chaff or paint in the fleeces. For further details, contact Custom Woolen Mills Ltd. Carstairs,www.customwoolenmills.com or 403-337-2221

John Beasley Professional Shearing Services.

Available anywhere in western Canada. All flock sizes. Specializing in low stress, kind and efficient handling of ewes. Early booking and volume discounts. Contact John Beasley at 403-857-9236 or <u>kelsey@integrityranching.com</u>

Integrity Ranch is proud to offer the following services to

the lamb industry: Forage and cover crop seed for lamb finishing and ewe wintering; 24' freestanding feed bunks, reduce waste, keep lambs in; full line of nutrition products and consulting specifically designed for sheep and goats; buyer of lambs and ewes. Please contact John 403-857-9236 or kelsey@integrityranching.com for more details. <u>www.</u> <u>integrityranching.com</u>

Industry Information

Lamb Train Producers

Sheep Calendar			
What	Where	When	
2023 All Canada Sheep Classic	Barriere, BC	July 6-8 <u>Canadian Sheep Breeders Association</u>	
4-H Alberta Sheep Show	Olds, AB	July 10-14 2023 4-H Alberta Sheep Show Information Book.docx (4hab.com)	
Farming Smarter – 2023 Field School	Lethbridge, AB	July 13 <u>2023 Plot Hop (farmingsmarter.com)</u>	
2023 Ag in Motion Farm Expo	Saskatoon, SK	July 18-20 <u>Ag in Motion – Western Canada's Outdoor Farm Expo</u>	
2023 Grasslands Sheep Exhibition	Humbolt, SK	July 21-23 2023 Grasslands Sheep Exhibition - Saskatchewan Sheep Devel- opment Board (sksheep.com)	
Westerner Days 2023	Red Deer, AB	July 19-23 Westerner Days Fair & Exposition – July 19-23, 2023	
Southern Alberta Grazing School for Women	Longview, AB	July 26-27 Southern Alberta Grazing School for Women Cows & Fish (cowsandfish.org)	
AgSmart Educational Expo	Olds, AB	Aug 1-2 <u>AgSmart – AgSmart (agsmartolds.ca)</u>	
Badlands Summer Select Sheep Sale	Halkirk, AB	Aug 4-5 Coyote Acres Ranch - Sale Listings (northernhorse.com)	
Open Farm Days	AB	Aug 19-20 <u>Alberta Open Farm Days Farm Tours, Culinary Experiences</u>	
Deadline for September 2023 N'ewsletter	Online	Aug 23 <u>Home - Alberta Lamb Producers (ablamb.ca)</u>	

Alberta	Lamb Producers	Board of Directors 2023	
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Director	Phone	Email	Location	County
Emilie Wilson, Chair	403-915-5497	emilie@ablamb.ca	ArrowWood	Vulcan
Jordan Allen, Vice Chair	403-923-4858	jordan@ablamb.ca	Rocky View County	Rocky View County
Judy Buck, Finance Chair	780-712-0970	judy@ablamb.ca	Yellowhead	Yellowhead
Jolene Airth, Vice Finance Chair	403-968-6436	jolene@ablamb.ca	Rocky view County	Rocky view County
Richard Boscher	780-870-1876	richard@ablamb.ca	Kitscoty	Vermillion River
Nicole Schieck	780-993-2037	nicole@ablamb.ca	Two Hills	Two Hills
Martin Winchell, Interim Director	403-845-2577	martin@ablamb.ca	Rocky Mountain House	Rocky Mountain House
Raelene Schulmeister, Director in Training	403-741-4772	raelene@ablamb.ca	Castor	Paintearth County

ALP Office—Executive Director, Ashley Scott, 403-948-8533, *info@ablamb.ca* Address: Agriculture Centre, 97 East Lake Ramp NE, Airdrie, AB T4A 0C3 Fax: 403-912-1455



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ALSO: Every 2nd Saturday of the month - Sheep & Goat Specials

AND WITH Odd N Unusual and Equipment Specials throughout the summer!

UPCOMING SPECIALS: Sheep & Goat Sale: July 15 10am Sheep & Goat Sale: Aug 12 10am Sheep & Goat Sale: Sept 16 10am

<u>NO SALES:</u> July 1, Aug 5, Aug 19, Sept 2



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