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SIRE SUMMARY

VIDEO SHOW RESULTS ROUNDUP 2021

CREAM OF THE CROP SALES REPORT

DUMMY CALF TECHNIQUE

PLUS PRESIDENT'S MESSAGE EPDS EXPLAINED AGSIGHTS REPORT BREEDER DIRECTORY



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COVER: Photo courtesy of Nicole Baker



MEMBERSHIP

If you would like to continue to receive the Blonde Connection (each April), please update your membership for 2022.

ASSOCIATE MEMBERSHIP

\$40 per year RECEIVE BLONDE INFORMATION

ACTIVE MEMBERSHIP

\$150 per year RECEIVE BLONDE INFORMATION & REGISTER BLONDE CATTLE

TO BECOME A MEMBER OR UPDATE YOUR MEMBERSHIP

Mail your membership fees, identify the type of membership and breed of cattle to:

Canadian Livestock Records Corporation 2417 Holly Lane Ottawa, Ontario K1V 0M7



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To access the Members Only Section on the website, please contact a Board member for the password. This page features current and archived Board minutes.

as well as AGM minutes and committee reports since 2005.



As I am sitting here thinking about what to write about for the President's Report, I look over at the thermometer and it is reading -33c with a wind chill of -40c. I'm saying to myself, why am I playing around with nature? Nature shows you new life comes in the Spring. You get warmer days, longer days, greener background and new babies. I am a Purebred breeder, my thinking is, I need January calves to get older yearling bulls for breeding the following year. With more commercial guys going to Spring calving, us Purebred breeders could follow suit. There is pros and cons for both calving seasons. For me I am in construction, January and February months are slower for me so we can concentrate on calving. While writing my report, I am feeding a calf because of a cold night. Due to the cold temperatures, the calf wasn't active enough and as the mother was being very protective of her newborn, we could not intervene to help the calf get the colostrum it required. So now I am paying the price and feeding the calf myself, but these are the things we do as breeders for our cattle.

Bull and heifer evaluation centers are in full swing now. In the West, Dusty Acres has a bull test going as of January. They look like they are doing really well through Facebook, photos and EPD spreadsheets. Here in the East Crystal Farms is housing six bulls from 4 different consignors and all are doing well. Heard through the grapevine that there are additional private bull feeding programs taking place. There should not be a shortage of bulls this Spring. Congrats! to breeders keeping bull calves to raise for breeding purposes. The more bulls we have to choose from the better. Nothing worse than using a bull that does not meet your satisfaction because the supply was limited.

Speaking of Bull Power, we have 2 Blonde breeders that have collected semen for us Blonde breeders to use. Paul Fee collected semen on his own bull, which you can purchase directly from him. Jason van Tol has semen on his bull you can purchase from Semex.

Contact these 2 breeders for more information on these bulls. Thanks Paul and Jason for your efforts so us other breeders can invest in your breeding program.

I wish everyone a great calving season, which ever season you choose. We are reaching for the same goals. Good Luck!!

CBdAA President,

Paul Ferguson

Pendant que je réfléchis à ce qu'il faut écrire pour le rapport du président, je regarde le thermomètre qui indique -33 degrés celsius avec un refroidissement éolien de -40 degrés celsius. Je me demande pourquoi je joue avec la nature? La nature vous montre que la nouvelle vie vient au printemps. Vous avez des jours plus chauds, des jours plus longs, un champ plus vert et de nouveaux bébés. Je suis un éleveur de bovins de race pure, alors je sais que j'ai besoin de veaux de janvier pour élever des grands taureaux pour l'année suivante. Avec plus de fermiers commerciaux allants à la naissance au printemps, nous reproducteurs de race pure pourraient suivre. Il y a de bonnes choses, et aussi de mauvaises choses dans la saison de vêlage. Pour moi, je travaille dans la construction, donc janvier et février sont plus lents et je peux me concentrer sur la saison de mise bas. Pendant que j'écris mon rapport, je nourris un veau à cause d'une nuit froide. En raison des températures froides, le veau n'était pas assez actif et comme la mère était très protectrice envers son nouveau-né, nous n'avons pas pu intervenir pour aider le veau à obtenir le colostrum dont il avait besoin. Alors maintenant, je dois payer le prix et nourrir le veau moi-même, mais ce sont les choses que nous faisons en tant qu'éleveurs pour notre bétail.

Les centres d'évaluation des taureaux et des génisses sont en cours. Dans l'Ouest, Dusty Acres passe un examen de taureau depuis janvier. Il semble que tout se passe bien dans les photos, Facebook et EPD feuilles. Ici dans l'Est, Crystal Farms héberge 6 taureaux de 4 enregistreurs, et ça se passe bien. J'ai entendu dire qu'il y a actuellement des programmes privés d'alimentation des taureaux. Il devrait y en avoir beaucoup ce printemps. Félicitations aux éleveurs qui élèvent des taureaux pour l'élevage- Il est idéal que nous ayons une grande sélection de taureaux à choisir. Rien de plus pire que d'utiliser un taureau qui ne répond pas à votre satisfaction parce que l'offre était limitée.

Nous avons deux éleveurs de Blondes qui ont recueilli du sperme pour que nous puissions l'utiliser. Paul Fee a recueilli du sperme de son taureau, que tu peux acheter directement de lui.

> Jason van Tol a aussi recueilli le sperme de son taureau que tu peux acheter à Semex. S'il vous plaît communiquer directement avec ces deux pour l'information sur leurs taureaux. Merci à Paul et Jason pour ton travail pour que nous autres éleveurs puissions investir dans vos programmes d'élevage.

> J'espère que tout le monde aura une bonne saison de vêlage. Nous cherchons tous les mêmes objectifs n'importe quelle saison tu choisis. Bonne chance!

> > président

Paul Ferguson





• Before using semen from AI sires please ensure that they have a SNP parentage type on file with the CLRC. Most AI sires have a SNP file, but not all. Association policy is that all parentage is to be verified using SNP if at all possible. Microsatellite DNA may only be used in specific situations. This means that if you wish to register offspring from an AI sire you may be required to send a semen sample in order to have the SNP type generated.

• Please be aware that we are experiencing difficulty with SNP types generated overseas. This has been affecting French AI sires in particular. Please be aware that you may be required to send a semen sample in order to have the SNP type generated in Canada if you wish to register offspring from the sire.

• In either case you don't need to send the entire contents of the straw - especially if it is expensive or rare semen. Contact our CLRC representative Dave Kamelchuk if you have questions regarding SNP testing, or any other questions in regards to registering your Blonde cattle.

• Remember to grab your birth weights within 24 hours of birth to get on board with the Blonde Performance Program. Also remember that the only acceptable weights are those done on a scale; hoof tapes and eyeballs aren't good enough. Contact Nicholas Boyd to find out how you can get on the program.

• We are looking forward to an in person National Show in 2022 with Ontario hosting, and tentative plans for Alberta in 2023. However we still plan to continue the Video show as entries have been so strong (70 in 2020 and 95 in 2021). Look for the 2022 Video show to have an International element.

• Plans are for the 2022 AGM to be held in Trenton, ON - October 21st in conjunction with the Cream of the Crop sale to be held October 22nd at Hoards Station.

• By-laws passed at the 2021 AGM have been forwarded to Ag Canada for approval. Please remember that these By-laws do not take effect until approved by Ag Canada. Stay tuned for further updates.

• Avant d'utiliser la semence de taureaux d'IA, veuillez vous assurer qu'ils ont un profil d'ADN (SNP) enregistré auprès de la SCEA. La plupart des taureaux d'IA ont un profil d'ADN, mais pas tous. La politique de l'association est que toute filiation doit être vérifiée par SNP si possible. L'ADN microsatellite ne peut être utilisé que dans des situations spécifiques. Cela signifie que si vous souhaitez enregistrer la descendance d'un taureau d'IA, vous devrez peut-être envoyer un échantillon de sperme pour que le type SNP soit généré.

• Veuillez noter que nous rencontrons des difficultés avec les types de SNP générés à l'étranger. Cela affecte particulièrement les taureaux d'IA français. Veuillez noter qu'il vous sera peut-être demandé d'envoyer un échantillon de sperme afin que le type SNP soit généré au Canada si vous souhaitez enregistrer la descendance de ces taureaux.

• Dans un cas comme dans l'autre, il n'est pas nécessaire d'envoyer tout le contenu de la paillette - surtout s'il s'agit de sperme coûteux ou rare. Contactez notre représentant de la SCEA, Dave Kamelchuk, si vous avez des questions concernant le test SNP, ou toute autre question relative à l'enregistrement de votre bétail blond.

• N'oubliez pas de mesurer le poids de naissance dans les 24 heures suivant la naissance pour participer au Programme de Performance des Blondes. Rappelez-vous également que les seuls poids acceptables sont ceux effectués sur une balance ; les rubans de sabots et un estimer visuel ne sont pas suffisants. Contactez Nicholas Boyd pour savoir comment participer au programme.

• Nous envisageons que l'exposition nationale en 2022 soit en personne avec l'Ontario comme hôte, et des plans provisoires pour l'Alberta en 2023. Cependant, nous prévoyons de continuer l'exposition avec vidéo, car les inscriptions ont été très nombreuses (70 en 2020 et 95 en 2021). L'exposition vidéo de 2022 devrait comporter un élément international.

• Il est prévu que l'AGA de 2022 se tienne à Trenton (Ontario) le 21 octobre, en même temps que la vente « Cream of the Crop » qui aura lieu le 22 octobre à Hoards Station.

• Les règlements adoptés lors de l'AGA de 2021 ont été transmis à Agriculture Canada pour approbation. N'oubliez pas que ces règlements n'entrent pas en vigueur avant d'être approuvés par Agriculture Canada. Restez à l'écoute pour d'autres mises à jour.

President: Paul Ferguson

REPORTS FROM THE



WESTERN CANADA



2022 looks to be a rebound year in so many ways.

Interest and demand for Blonde breeding stock has been strong in the West and seems to be growing year after year. Inquiries and sales for bulls have increased, and females have been sold to potential new Breeders. We hope to see them registering some offspring in the future. After an extremely dry 2021, many regions in the West look to have adequate to ample snow heading into the spring. There is enough moisture to fill the dugouts and get the spring grasses growing. As an added bonus fall futures for calf prices look strong as well.

Covid restrictions are being lifted so we can all look forward to getting out to see some friends we haven't seen for some time. People may not have been able to meet as easily in person, but we were grateful for the electronics that still connected us. Having the Cream of the Crop sale broadcast on-line has been great as travel was uncertain for some time. For many it has been a bit of a learning curve dealing with these new ways of communicating and doing business, but a valuable lesson learned.

Wishing you all a happy and prosperous year.

L'année 2022 s'annonce comme une année de rebond à bien des égards.

L'intérêt et la demande de reproducteurs blonds ont été forts dans l'Ouest et semblent augmenter d'année en année. Les demandes de renseignements et les ventes de taureaux ont augmenté, et des femelles ont été vendues à de nouveaux éleveurs potentiels. Nous espérons les voir enregistrer les descendants de ces animaux à l'avenir.

Après une année 2021 extrêmement sèche, de nombreuses régions de l'Ouest semblent avoir de la neige en quantité suffisante pour ce printemps. Il y a suffisamment d'humidité pour remplir les réservoirs et faire pousser les herbes de printemps. De plus, les prix à terme des veaux à l'automne semblent également élevés.

Maintenant que les restrictions relatives à la Covid sont en train d'être levées, nous pouvons donc tous nous réjouir de sortir pour voir des amis que nous n'avons pas vus depuis un certain temps. Même si les gens n'ont peut-être pas pu se rencontrer aussi facilement en personne, nous sommes reconnaissants pour la technologie nous liant tous. La diffusion en ligne de la vente « Cream of the Crop » a été formidable, car les déplacements étaient incertains pendant ce temps. Pour plusieurs, cela a été un peu une courbe d'apprentissage face à ces nouvelles façons de communiquer et de faire des affaires, mais une précieuse leçon apprise.

Je vous souhaite à tous une année heureuse et prospère.

Pat Filz and Reed Rigney

ONTARIO & THE MARITIMES



Hello from Ontario and the Maritimes.

I hope everyone is having or had successful calving season. With the fluctuating temperatures we were experiencing in Ontario in January, it kept us on our toes keeping calves warm and the water running.

On March 20th, 2022, we are holding our Ontario & Maritimes AGM via ZOOM. Call to order will be at 1:00 pm EST. Information to attend the meeting will be provided on the Ontario Blonde d'Aquitaine Facebook page. Last year's AGM worked quite well, so we will carry on with the same platform. I look forward to seeing everyone this year.

Crystal Farms 2021/2022 Bull Test will be completed by the end of March 2022. Bull Tests are a great way to show off our Blonde Bull's ability to gain, so anyone wanting to place an animal in the 2022/2023 Bull Test please contact Paul Ferguson.

Once again a road map for our advertising programs is laid out and underway, the aim being to highlight The Blonde Breed along with specific farms in beef magazines across Ontario and Canada. Anyone wanting to place an Ad for their Farm in these various beef magazines, please contact Kirk McGee.

We were finally able to hold a in-person picnic last summer, hosted by Paul Fee at Fee Haven Farms in Waubaushene, ON with a tour of Rick Drinkill's Forest View Farms in Elmvale. The folks had a great time with good food, some good laughs and great cattle. Good stories were made as is typically the case when this lot gets together.

Our 21st annual Cream of the Crop Sale that was held at Hoards Station in Campbellford, ON in conjunction with the Canadian Blonde Association's AGM. The sale went off without a hitch with both buyers and sellers going home happy with their purchase or sale. This year Rick and Jan Drinkill of Forest View Farms donated a heifer to raise money for the Ontario Blonde association, which did very well and is very much appreciated. Thanks to all our volunteers for their help, and a special thanks to one individual who, year after year goes above and beyond; Kirk McGee.

All the Best!

Bonjour de la part de l'Ontario et des Maritimes. J'espère que tout le monde a eu une saison de vêlage réussie. Avec les températures irrégulières que nous avons connues en Ontario en janvier, il était un peu plus difficile que d'habitude de garder les veaux chauds et de faire couler l'eau.

Le 20 mars 2022, nous accueillerons notre AGM d'Ontario et Maritimes via ZOOM. Ça va commencer à 1:00 pm EST. Des renseignements sur la façon de participer à la réunion seront fournis sur le Facebook de l'association Blonde d'Aquitaine de l'Ontario. L'AGM de l'année dernière avait très bien fonctionné, alors on va utiliser le même programme. J'ai hâte de voir tout le monde cette année.

L'examen des taureaux de Crystal Farms 2021/2022 sera terminé à la fin de mars 2022. Les examens des taureaux sont un excellent moyen pour montrer la capacité des taureaux Blondes à accueillir du poids, alors tous ceux qui veulent mettre un animal dans l'examen de taureaux 2022/2023, veuillez communiquer avec Paul Ferguson.

Encore une fois, un guide pour nos programmes de publicité est établi et a commencé, le but est de mettre les Blondes et des fermes spécifiques dans les magazines de boeuf partout en Ontario et au Canada. Tous ceux qui veulent une publicité pour leur ferme dans les divers magazines, veuillez communiquer avec Kirk McGee.

On a enfin pu faire un pique-nique en personne l'été dernier, organisé par Paul Fee de Fee Haven Farms à Waubaushene, ON avec un tour de Forest View Farms de Rick Drinkill à Elmvale. Tout le monde s'est bien amusé avec de la nourriture délicieuse, des bons ris, et des bétails encore meilleurs. Des bonnes mémoires étaient créées, ce qui est typique pour ce groupe.

Notre 21e vente annuelle de la Cream of the Crop a eu lieu à Hoards Station à Campbellford, ON en collaboration avec l'AGM de l'Association Blonde Canadienne. La vente s'est bien déroulée; les acheteurs et les vendeurs étant satisfaits de leur achat ou de leur vente. Cette année, Rick et Jan Drinkill de Forest View Farms font don d'une génisse pour recueillir des fonds pour l'association Ontario Blonde. La génisse était très bien réussi et très appréciée. Merci à tous nos volontaires pour leur aide, et un remerciement spécial à une personne qui, année après année, va au-delà pour nous aider: Kirk McGee.

Toutes les meilleures!

Dave Payne



Thank you to Rick & Jan Drinkill of Forest View Farms for their generous donation of Forest View Journey 9J at our 21st Annual Cream of the Crop Sale raising \$5770 for the OBdAA! Congratulations to Shelbramack Blondes for being the lucky winners!

Looking forward to seeing everyone virtually at the Ontario AGM Sunday, March 20, 2022 1:00 pm via Zoom

Attention 4-H Members

Continuing in 2022: The OBdAA will be paying \$150 to every 4-H Member who completes their project using a Blonde d'Aquitaine or Blonde influenced animal in Ontario and the Maritimes! Contact us for details.

ONTARIO D' d'Aquitaine President: Dave Payne 613-859-9870 bark.farms@gmail.com

Find information about OBdAA Events on Facebook and at: www.canadianblondeassociation.ca

PHOTO CONTEST

Do you have any great photos of your Blondes? Do you enjoy taking photos? This is your chance to grab your camera and capture that perfect pose.

The Canadian Blonde d'Aquitaine Association is building a library of pictures that can be used on the website and in upcoming newsletters. What a great way to expose our Blonde cattle to the world! Each month one eligible winning photograph will be selected, and the winner will receive a \$25 credit towards their next fullblood or purebred registration.



PHOTO TIPS

- Don't cut off the head, feet, butt, nose! Don't crop your photo -- let your ad designer or webmaster crop the picture to give the best possible design for each individual situation.
- When you think you have the picture just right, take two steps back. Give your designer lots to work with.
- Remember to identify your photographer or include a brief description of the shot.
- You don't get a second chance to make a first impression. Make sure you take those pictures at a high enough resolution so your printer doesn't have any trouble getting them ready for your next brochure or magazine ad. Remember, for a chance to win a \$25 registration credit and see your photo in a Blonde publication or on the Blonde website, take your camera the next time you go to check on the fences!

PHOTO CRITERIA

- Include a complete shot of animal in photo (including feet, tail and full head if possible).
- Limit of five pictures submitted per operation per calendar month.
- All photos submitted become the property of the Canadian Blonde d'Aquitaine Association and the Association will be able to use them accordingly (photo credit will be provided when possible).
- The Canadian Blonde d'Aquitaine Board reserves the right to not have a winner if it is deemed no picture is eligible in a particular month, and the decision is final.

Canadian Blonde d'Aquitaine Newsletter E-mail your photos to Reed Rigney

rigney @clearwave.ca



Monday, January 25, 2023

ONDE CONNECTION Adline Ad/Copy deadline

Monday, February 8, 2023

NEWSLETTER

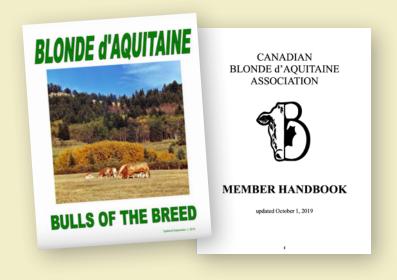
We are still doing newsletters in June, September and December. Advertising can be done in them as well, however they are only available through email or on-line (www.canadianblondeassociation. ca), so if you would like to get it sent directly to you, please send your email to Reed Rigney (rigney@clearwave.ca).



PUBLICATIONS

Connection Back issues are also available on the website, as well as the "Bulls of the Breed" booklet under Publications.

Under the Member tools section there is a Member handbook with useful info in it.





What the 2023 Blonde Connection will provide to advertisers:

- The best opportunity to reach a wider Commercial and Purebred Blonde audience with an expanded distribution in relation to the member newsletter.
- Every member (those listed on CLRC website) will receive a hard copy of the magazine.
- Every person who has had a Blonde animal transferred into their name by the CLRC in the last five years will receive a hard copy of the magazine.
- Hard copies will be sent to commercial mailing lists in each of the provinces (where available).
- Each Province will receive copies for distribution at trade fairs.
- Virtual copies will be available on the CBDA website and any other Blonde websites that wish to post it.
- Emails will be sent to international interests directing them to the on-line version.

national video Show 2021



Canadian londe d'Aquitaine ASSOCIATION

2021 VIDEO SHOW CLASS RESULTS

JUNIOR HEIFER CALF BORN APRIL 1ST OR LATER (8 SHOWN)

1st - Little Creek Pefourla 40J - Little Creek Farms, AB **2nd - Shelbramack Jewel -** Shelbramack Blondes, ON **3rd - Dusty Acre Jelly Bean -** Dusty Acre Blondes, BC

SENIOR HEIFER CALF BORN JAN 1ST TO MARCH 31ST (12 SHOWN)

1st - Crystal Java - Crystal Farms, ON **2nd - Fee Haven Josie** - Fee Haven Farms, ON **3rd - Fee Haven Journey** - Fee Haven Farms, ON

JUNIOR YEARLING HEIFER BORN APRIL 1ST OR LATER (6 SHOWN)

1st - Little Creek Honey Moo Moo 21H - Little Creek Farms, AB **2nd - Little Creek Hula 29H** - Little Creek Farms, AB **3rd - SRB Haille** - Donaleen Blondes, ON

SENIOR YEARLING HEIFER BORN JAN 1ST TO MARCH 31ST (10 SHOWN)

1st - Crystal Harper - Crystal Farms, ON **2nd - Shelbramack Harmony -** Shelbramack Blondes, ON **3rd - Split Rail Holly -** Emveedee Blondes, ON

TWO YEAR COW/CALF (0 SHOWN)

MATURE COW/CALF BORN PRIOR TO 2018 (17 SHOWN)

1st - Crystal Abbey - Crystal Farms, ON **2nd - Crystal Dawn** - Crystal Farms, ON **3rd - Little Creek Bombsicle 33B** - Little Creek Farms, AB

DRY COW BORN 2018 OR EARLIER (12 SHOWN)

1st - WSS Yittrum - Crystal Farms, ON **2nd - Crystal Chelsea -** Crystal Farms, ON **3rd - Echo Pond You Rockette** - Stonewall Farms, ON

JUNIOR BULL CALF BORN APRIL 1ST OR LATER (12 SHOWN)

1st - Dusty Acre Jethro - Dusty Acre Blondes, BC **2nd - Dusty Acre Jinn -** Dusty Acre Blondes, BC **3rd - Shelbramack Jasper -** Shelbramack Blondes, ON

SENIOR BULL CALF BORN JAN 1ST TO MARCH 31ST (6 SHOWN)

1st - Crystal Jed - Crystal Farms, ON **2nd - Donaleen Jackpot -** Donaleen Blondes, ON **3rd - Crystal Jethro** - Crystal Farms, ON

JUNIOR YEARLING BULL BORN APRIL 1ST OR LATER (3 SHOWN)

1st - Ridge View Hunker Down - Ridge View Blondes, ON **2nd - Shelbramack Heat Seeker -** Shelbramack Blondes, ON **3rd - Little Creek Hamilton -** Little Creek Farms, AB

SENIOR YEARLING BULL BORN JAN 1ST TO MARCH 31ST (1 SHOWN)

1st - Franmar Harley - Franmar Blondes, ON

TWO YEAR OLD BULL

(1 SHOWN) 1st - Fee Haven Gold Rush - Fee Haven Farms, ON

MATURE BULL (4 SHOWN)

1st - Langstaff Frank - Stonewall Farms, ON **2nd - Dusty Acre Finally -** Dusty Acre Blondes, BC **3rd - Forty Acre Caspian -** Ridge View Blondes, ON



2021 VIDEO SHOW CHAMPIONS

GRAND CHAMPION FEMALE Crystal Abbey with calf Crystal Java - Crystal Farms, ON RESERVE GRAND CHAMPION FEMALE Little Creek Pefourla 40J - Little Creek Farms, AB

GRAND CHAMPION MALE Fee Haven Gold Rush - Fee Haven Farms, ON RESERVE GRAND CHAMPION MALE Crystal Jed - Crystal Farms, ON

PREMIER BREEDER Crystal Farms, ON PREMIER EXHIBITOR Crystal Farms, ON

CALF CHAMPION FEMALE Little Creek Pefourla 40J - Little Creek Farms, AB RESERVE CALF CHAMPION FEMALE Crystal Java - Crystal Farms, ON

CALF CHAMPION MALE Crystal Jed - Crystal Farms, ON RESERVE CALF CHAMPION MALE Donaleen Jackpot - Donaleen Blondes, ON

JUNIOR CHAMPION FEMALE Little Creek Honey Moo Moo 21H - Little Creek Farms, AB RESERVE JUNIOR CHAMPION FEMALE Crystal Harper - Crystal Farms, ON

JUNIOR CHAMPION MALE Franmar Harley - Franmar Blondes, ON RESERVE JUNIOR CHAMPION MALE Ridge View Hunker Down - Ridge View Blondes, ON

SENIOR CHAMPION FEMALE Crystal Abbey with calf Crystal Java - Crystal Farms, ON RESERVE SENIOR CHAMPION FEMALE Crystal Dawn with calf Crystal Jethro - Crystal Farms, ON

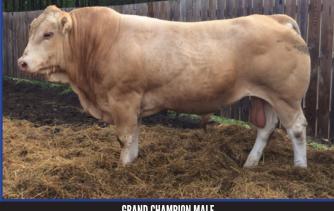
SENIOR CHAMPION MALE Fee Haven Gold Rush - Fee Haven Farms, ON RESERVE SENIOR CHAMPION MALE Langstaff Frank - Stonewall Farms, ON



GRAND CHAMPION FEMALE Crystal Abbey 5A & Calf Crystal Java 11J / Crystal Farms, ON



RESERVE GRAND CHAMPION FEMALE Little Creek Pefourla / Little Creek Farms, AB



GRAND CHAMPION MALE Fee Haven Gold Rush / Fee Haven Farms, ON

> RESERVE GRAND CHAMPION MALE Crystal Jed / Crystal Farms, ON

- Alberta Blonde Association
- Butternut Blondes Murphy and Judy Baker
- Crystal Farms Paul & Mary Ellen Ferguson
- Diamond Ridge Blondes Samatha Ferguson & Chris Lawton
- Dusty Acre Blondes Dave & Shellie Wolfe
- Fee Haven Farms Paul Fee
- Forest View Farms Rick Drinkill
- Les Fermes Clearidge Ryland Cleary
- Little Creek Farms Kamelchuk Family
- McGillis Acres Phyllis Dubeau
- One Oak Blondes Nicholas Boyd
- Ontario Blonde Association
- Shelbramack Blondes The Baker Family
- Schiestel Blondes Jane & John Schiestel
- Steve Acres
- TDFER'S
- Willow Springs Stock Farm The Rigneys





2022 CANADIAN BLONDE D'AQUITAINE

WESTERN CANADA

DUSTY ACRE BLONDES

Dave Rounds, Shellie Wolfe & Kaylyn Rounds RR 2 Site 4 Comp 1 Dawson Creek, BC, V1G 4E8 250-782-8565 dustyacreblondes@outlook.com http://dustyacreblondes.com

UPPER CACHE & KAM BLONDES

Ross, Karl & Ann Musgrove Box 106 Charlie Lake, BC, VOC 1H0 250-262-3278

LITTLE CREEK FARMS

David & Janet Kamelchuk Box 216 Colinton, AB, TOG 0R0 780-675-1227

littlecreekagroforestry@gmail.com

WILLOW SPRINGS STOCK FARM Reed Rigney

Box 5959 Westlock, AB, T7P 2P7 780-348-5308 rigney@clearwave.ca http://www.wsscattle.ca

FORTY ACRE BLONDES

Don Mehler & Pat Filz PO Box 418 Lampman, SK, SOC 1N0 306-634-2174 fortyacreblondes@sasktel.net

NEW BRUNSWICK, NOVA SCOTIA

BULL MOOSE HILL FARMS James Graham

79 Graham Rd Belleisle Creek, NB, E5P 1K7 506-485-2247

RON MACARTHUR

735 Salisbury Rd Moncton, NB, E1E 1C4 506-862-8548 rmacarthur@rogers.com

ONTARIO

ACRES FARMS

Steven Acres 2166 McGee Side Rd, Carp, ON, K0A 1L0 613-836-4190 stevenjacres@sympatico.ca

SHELBRAMACK BLONDES

Shane Baker 1050 Scugog Line 14, Sunderland, ON, K0C 1H0 905-985-0563 nshadorsky@yahoo.ca

ELIZABETH &

HARRY BOUWMEESTER 819 Old Hwy 8 Box 312

Rockton, ON, LOR 1X0 519-647-2354

ONE OAK BLONDES

Nicholas Boyd 56-35 Mountford Dr Guelph, ON N1E 0G6 519-835-9099 oneoakblondes@gmail.com

ANDREW BUNDA

8310 Mitch Owens Rd Edwards, ON, KOA 1V0 613-822-0293 andrew.m.bunda@gmail.com

KEN BUTYN

RR 2 Burgessville, ON, NOJ 1C0 519-424-2702 kendi@execulink.com

JEREMY & RACHEL DEWEERD

308 Bruyea Rd Wooler, ON, K0K 3M0 613-661-3036 jardeweerd@hotmail.com

PLEASANT VALLEY FARMS

Sheldon Asselstine RR 1 4655 Watson Rd Harrowsmith, ON, KOH 1V0 613-372-2608

MAPLE DOWN FARMS

Mervyn & Gail Downey Stephen Downey RR 2, Pakenham, ON, K0A 2X0 (M) 613-624-5346 m.downey@sympatico.ca (S) 613-624-5030 spencdowney@sympatico.ca

FOREST VIEW FARMS

Rick Drinkill 16643 County Rd 27

Elmvale, ON, LOL 1P0

705-322-1757

705-653-2428

Don Dunham

76 Dunham Rd RR 4

FRANMAR BLONDE FARM

Darren Dunham

RR 4 Campbellford, ON, K0L 1L0

DONALEEN BLONDES

Campbellford, ON, KOL 1L0 705-653-4293 donald18@hotmail.ca FEE HAVEN FARMS Paul Fee 6211 Line 9 North

Waubaushene, ON, LOK 2C0 705-770-9911 feehavenfarms@hotmail.com

CRYSTAL FARMS

Paul & Mary Ellen Ferguson 21 Crystal Rd RR 3 Jasper, ON, KOG 1G0 613-275-2422 ferguson.maryellen@gmail.com

ROSEPARK BLONDES

Ron & Kim Fintelman 3709 Hwy 35 Cameron, ON KOM 1G0 705-359-1188 rkfintelman@hotmail.com

BUTTERNUT BLONDES

Murphy & Judy Baker 2583 3rd Line Asphodel Norwood, ON, KOL 2B0 705-639-1418 bakerblondes@i-zoom.net

BEAVERMEADOW BLONDES

Bruce & Cathy Langstaff RR 2 1542 Mandaumin Rd Tupperville, ON, NOP 2M0 519-864-1333 www.beavermeadowblondes.com

JOHN LANGSTAFF

2218 Bentpath Line RR 3 Sombra, ON, NOP 2H0 519-864-1970

MBRHEO BLONDES

Rheo & Sharon Machina RR 1 Clifford, ON, NOG 1M0 519-327-8646 rheo@mbrheocattle.com http://www.mbrheocattle.com

RIDGE VIEW ACRES

3291 Cty Rd 30 RR 2 Codrington, ON, K0K 1R0 613-922-3276 kirkmcgee_7@hotmail.com www.ridgeviewblondes.webs.com/

PAUL E MCINROY

710 St Mark's Rd RR 4 Marmora, ON, K0K 2M0 613-395-4165 mcinroyfarms@gmail.com

HILLTOP ORCHARD FARM

Dave & Sheila McNevan 4426 County Rd 2 RR 3 Hastings, ON, KOL 1YO 705-295-6208 sheilamcnevan@gmail.com

K&K FARM

Kevin Emlaw 1920 Hwy 124 RR1 Dunchurch, ON POA 1G0

JARNO MIEDEMA

76481 Airport Line Brucefield, ON, NOM 1J0 519-441-7561 jarnomiedema5@gmail.com

GARY PICKEN

18385 Kenyon 1 Rd Apple Hill, ON, K0C 1B0 613-800-6448 gpicken@xplornet.com

SARAH & RYAN PIERCE

31 Bank Street Tupperville, ON, NOP 2M0 519-466-1853 rspierce2016@gmail.com www.beavermeadowblondes.com

SEAN & LOIS RECKER

235 County Rd 4 Douro-Dummer, ON, K9J 6Y1 705-741-2108 ivadc1@gmail.com

BREEDERS DIRECTORY

BILL & BRIGITTE REID

10680 Cooper Rd RR 2 Oxford Station, ON, K0G 1T0 613-926-2456 lovemysheep@hotmail.com

SCHIESTEL BLONDES

Jane, John, Jasmin & Keisha Schiestel 1428 Bruce Rd, 6E RR 3 Mildmay, ON, NOG 2J0

Mildmay, ON, NOG 2J0 519-367-3291 janes@wightman.on.ca

HALCYON FARMS

John & Ilse Vink 40 Gazley Rd RR 1 Wooler, ON, KOK 3M0 613-397-1890 jiv@rogers.com

EMVEEDEE FARM Machaila Dunham

1154 11th Line West Campbellford, ON KOL 1L0

THE GIRLS FARM

Marie-Agnes Pilon 1202 Durant Rd RR1 Breslau, ON NOB 1M0 519-589-3405 magnes.pilon@gmail.com

BAR K FARMS

Dave Payne and Lisa Leduc 1511 River Rd Manotick, ON K4M 1B4 613-859-9870 bark.farms@gmail.com

BRILEEN HILL FARMS

Brian Down 460 Down Rd RR 3 Trenton, ON K8V 5P6 613-392-7052 bdown@bell.net

KNOX INNOVATIONS INC

lan Kruis 6325 Enfield Rd Hampton, ON LOB 1J0 416-388-9976 farmerkruis@knoxpumpkinfarm.com

NORTH SHORE FARMS Brian Peters

1400 Rickards Rd RR 2 Perth Road, ON K0H 2L0 613-561-1741 bpeters@emikingston.com

SRB FARM

Dwayne Sears 120 Sears Rd RR 5 Bancroft, ON, K0L 1C0 613-334-2844 dwaynesears@hotmail.com

QUEBEC

MICHEL BOUGIE 354 Rang 3 Ste-Elizabeth Kingsey Falls, QC J0A 1B0 819-358-5495

boogie@telwarwick.net

RYLAND CLEARY

421 Principale Est Ste Anne De La Rochelle, QC, J0E 2B0 450-775-8358 slyrye12345@hotmail.com

MCGILLIS ACRES

Phyllis Dubeau 128 Zion Line Rd Box 638 Shawville, QC, JOX 2Y0 819-647-5843

GAETAN LAMOUREUX & LINDA RAYMOND

488 1e Rang Est St-Joachim de Shefford, QC, JOE 2G0 450-539-2657 linda.raymond2@hotmail.com

FERME SUPER C

Clemence Landry 2738 Rang Bord De L'eau Ste-Clothilde de Horton, QC, JOA 1H0 819-336-5503

FERME PHANICA

L Pierre Leger 100 Rue des Jonquilles App 15, Cowansville, QC, J2K 0L5 450-263-9212 phanica@hotmail.com

PINE RIDGE FARM

Gerald Lynott 12 Pine Ridge Cantley, QC, J8V 0G5 819-827-0527

YVES BLONDIN

560 Rue Kirk Sainte Sophie, QC J5J 1J5 450-820-5106

GILBERT GAUTHIER

1564 Rang 9 Ste Clothide de Horton, QC JOA 1H0 819-336-5352 gilbert.cauthier@xplornet.com

LES FERMES CLEARIDGE

310 Bourassa Ste Anne De La Rochelle, QC JOE 2B0 450-539-0385 joanclearoy@hotmail.com

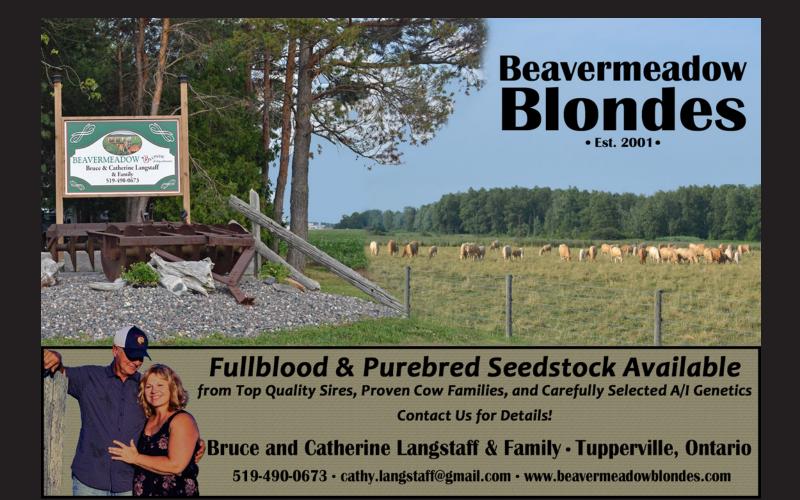
IWANNA FARM

Serena Shufelt 1025 Adamsville Brigham, QC J2K 4T2 450-260-1250 serenaneil@sympatico.ca

MEMBERSHIPS

are due on or before January 1st of each year.

The Canadian Blonde d'Aquitaine Association invites you to be part of the Association, please contact us for information.





Little Creek Farms

"Breeding Quality Blonde d'Aquitaine Cattle"

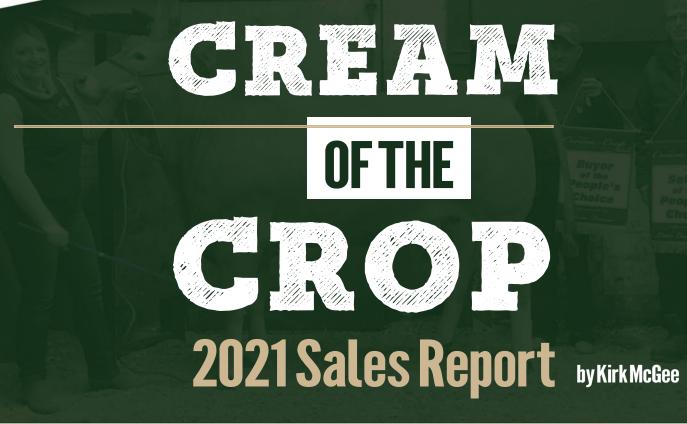
David & Janet Kamelchuk and Family Colinton, Alberta, Canada 780 675 1227 david.kamelchuk@alpac.ca

bulls for sale contact owners for more information | **BULL EVALUATI**



Tag	Owner Information	Bull	Pedigree			Herd Recordin	ng			Evaluations	
Tag Pen	Producer Farm Name Phone #	Tattoo HC Breed Birthdate Colour	Sire-Sire Sire Dam Dam-Sire	CE BW AWW WI	CE %ab ABC Acc %wb	BW %ab ABC Acc %wb	WG %ab ABC Acc %wb	Milk %ab ABC Acc %wb	Del. SOT 28D ADG WPDA	PWG (84D) %ab ABC Acc A %wb	YG %ab ABC Acc %wb
0 01J	DUNHAM, DON T. DONALEEN BLONDES 705-653-4293	DCJ 1J P BLONDE D-AQUITAINE 16Jan2021	GELSTAR UPTON 651U PCC YEAGER 82Y WSS YVETTE 67Y ARSHAS POLLED UMPIRE 219U	U 88	65 3 27 89	68 -2.7 54 82	18 32 PE 46	22 18 PE 46	850 950 1080 4.64 3.08	•	
004J	DUNHAM, DON T. DONALEEN BLONDES 705-653-4293	DCJ 4J P BLONDE D-AQUITAINE 28Feb2021	FRANMAR WEISER 8W OVER THE TOP DRILLER 6D DIAMOND L ULTRA 89U WEST WINDS SEACREST 23S	U 85	59 2 24 86	77 -3.4 53 88			725 800 875 2.68 2.84		
008J	FERGUSON, PAUL CRYSTAL FARMS 613-275-2422	PFER 8J P BLONDE D-AQUITAINE 11Jan2021	TOP NATURS TOPPER 011C CRYSTAL FABIO 5F CRYSTAL GINGER 12G CRYSTAL CHAMP 4C	U 94 717 114	37 0 32 70	43 8 58 62	67 46 46 93	79 29 20 95	975 1075 1150 2.68 3.23		
021J	FERGUSON, PAUL CRYSTAL FARMS 613-275-2422	PFER 21J H BLONDE D-AQUITAINE 21Jan2021	ROSENEATH WILLIAM 4W WSS CELEBRATION 2C CRYSTAL DAWN 23D CRYSTAL WALDO 23W	U 87 687 109	56 2 38 85	75 -3.2 62 86	69 46 51 93	82 30 27 96	900 1000 1100 3.57 3.18		
022J	PICKEN, GARY GARY 613-355-2580	OPL 22J P BLONDE D-AQUITAINE 29Mar2021	KENDI DAGGER 13D FOREST VIEW GARTH 2G ONE OAK FEEBEE 2F KNOX ADRIEN 6A	U 99		27 .6 PE 42			600 685 760 2.68 2.72	:	
046J	DUNHAM, MACHAILA EMVEEDEE FARM 705-977-1551	MVD 46J P BLONDE D-AQUITAINE 16Jan2021	BAR SUMMIT 0432 TOP NATURS TOPPER 011C ECHO POND GENESIS BRILEEN HILL COWBOY CLIFFORD	U 88	33 0 PE 65	35 2 PE 53	5 24 PE 14	5 11 PE 14	700 760 850 3.21 2.42	2	

www.canadianblondeassociation.ca



Uncertainty has seemingly become the new certainty, but it was certain that the Cream of the Crop Sale would live again for the 21st time. Ever-changing protocols made for an unpredictable summer once again, but with Agriculture deemed 'essential,' an in-person sale came to fruition.

Unfortunately, members of the American Association were not able to attend again, but we were able to welcome some of our out of province Canadian members.

The 21st Annual Cream of the Crop Sale was held on October 23, 2021 at Hoards Station Sale Barn, Campbellford, ON. Optimism was high as what started as a third year of drought in Ontario morphed into one of the wettest summers in recent history resulting in lush green pastures and an abundance of winter feed. As the consignments came in through the summer, it looked to be the makings of a stellar sale. After a smaller sale in 2020, our numbers were back to the normal range and the quality looked great across the board. Twelve consignors offered 34 live lots and 72 straws of semen. Live lots averaged \$2515, an increase of \$274 over the 2020 sale. For the second year, the sale was broadcast online via LiveAuctions. There were online bids on many of the live lots by current and returning members and a few new names. Semen was purchased via online bidding along with three live lots. Buyers spanned the country from British Columbia to Nova Scotia, with 5 animals heading out of province.

Top selling female was Crystal Chantel 3C, a Fullblood Hanover Special daughter, consigned by Jarno Miedema, Brucefield, Ontario. Chantel headed back to her birthplace as she was purchased by Paul and Mary Ellen Ferguson of Crystal Farms, Jasper, ON for \$4300. Top selling bull was a thick-made light coloured Fullblood yearling, Langstaff Hercules 8H. He was consigned by John Langstaff, Sombra, ON and purchased by Shane and Nicole Baker & Family of Shelbramack Blondes, Sunderland, ON for \$3600.

For the eighth year, attendees were able to crown a winner of the People's Choice Award by voting for their favourite consignment at the sale and via email for those who were participating online. For the first time in history, when the ballots were counted there was a tie. Paul Fee of Fee Haven Farms and Dave Payne & Lisa Leduc took home the banners sponsored by Acres Farms for their consignments, Fee Haven Harmony 323H and Bar K Gumdrop 24G, respectively. Both heifers turned heads in the barn on sale day. The purchasers of Harmony, Dave Payne and Lisa Leduc of Bar K Farms, Manotick, ON and of Gumdrop, Bill and Brigitte Reid, Oxford Station, ON also received banners sponsored by Little Creek Farms.

Rick and Jan Drinkill of Forest View Farms graciously offered to donate a heifer calf to be auctioned at the sale with the proceeds going to the OBdAA. The funds raised would assist with the costs of the numerous programs offered to encourage the membership to continue to promote and improve this great breed that we all love. Although many of the annual fundraisers have had to be modified or cancelled over the last year and a half, the Association has remained committed to the successful continuation of these programs. Cementing the notion that we have the best people in this breed, this generous donation raised \$5770 for the OBdAA. When all was said and done, the Baker Family of Shelbramack Blondes were the lucky winners of Forest View Journey 9J. Rumours are that she will be making her showring debut as a junior yearling

in 2022! Thank you to everyone who participated and bid on the heifer and, of course, to Rick and Jan for their outstanding generosity and continued passion for the breed.

Thank you to the consignors, buyers, bidders, and all attendees both in-person and online for the continued support of the OBdAA's Cream of the Crop Sale! We look forward to the 22nd Annual Cream of the Crop Sale this fall! Watch for updates on some exciting changes for 2022.





PEOPLE'S CHOICE CONSIGNOR HARMONY

Shelbramack Blondes - Shane and Nicole Baker & Family



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Hilltop Orchard Farm - Dave & Sheila McNevan

Little Creek Farms - Dave & Janet Kamelchuk & Family

Shelbramack Blondes - Shane and Nicole Baker & Family

Stonewall Farms – Jeremy and Rachel DeWeerd

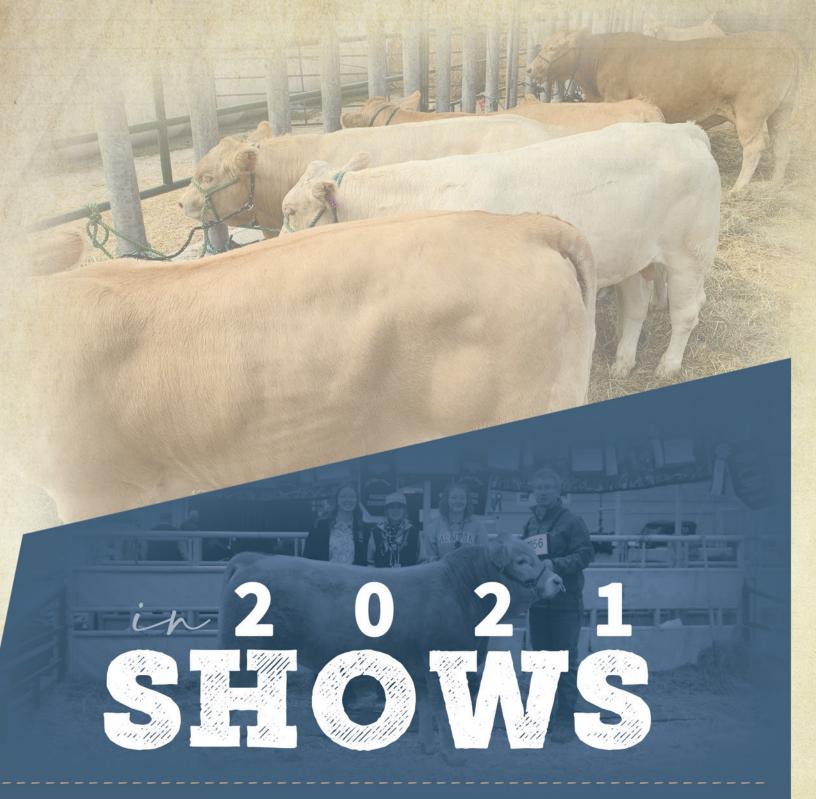
Willow Springs Stock Farm – Reed Rigney & Family

John Langstaff

Knox Innovations - Ian Kruis

One OAK Blondes - Nicholas Boyd Recker Farms - Sean & Lois Recker & Family Schiestel Blondes - John & Jane Schiestel Selwyn Century Farm - John McConkey

T Rickmir Farms - Richard Hines



ONTARIO SHOW SEASON - It was compressed...but there was a show season in 2021! We watched with disappointment as Agriculture Societies began to cancel fairs early in the year. It looked as though there may be a repeat of 2020, but the passion of the industry shone through and by early summer there were reports that we may see some in-person shows after all. A few of our classics were cancelled, but some modifications and even some new events meant there would be no way around halter breaking this year. In central Ontario, a huge thank you must go out to Eric Doran, who was instrumental in organizing many of the summer's events, beginning with the DanG and Friends Beef Show in Colborne, ON. Held at the farm of Derek and Tami Dekeyser of DanG Charolais on a sunny 40 degree day, the season kicked off with four breeders representing the Blondes. Thanks to Donaleen Blondes, Ridge View Blondes, Emveedee Farm, and Rondakk Acres for exhibiting. Schiestel Blondes had three 4-H projects shown at Teeswater Fair the following weekend. Warkworth Beef Expo was next on the agenda. Although Warkworth cancelled their fair, the decision was made to carry on with their show. The same four dedicated breeders from the DanG show had their Blondes on display again. Diamond Ridge Blondes along with some of the boarders from One OAK Blondes and Samantha's adopted 4-H kids attended Richmond Fair and Carp Fair next. The in-person season was concluded in September with the biggest event of the year, the Lindsay Exhibition. On hand were Donaleen Blondes, Emveedee Farm, Fee Haven Farms, Forest View Farms, Ridge View Blondes, Rondakk Acres, Schiestel Blondes, Shelbramack Blondes, White Willow Blondes. The hard work that goes into showing does not go unnoticed and we thank our dedicated breeders for promoting the breed and keeping Blondes in the public eye. Here's to a full 2022 season!

DAN G & FRIENDS SHOW August 21, 2021 COLBORNE, ONTARIO Judge: Tyler Bullick

BULL CALVES (4 Shown) 1st Donaleen Jackpot 1J - Donaleen Blondes 2nd Donaleen Jabber 10J - Donaleen Blondes 3rd Emveedee Jack Black 46J - Emveedee Farms

GRAND CHAMPION BULL Donaleen Jackpot 1J RESERVE GRAND CHAMPION BULL DONALEEN JABBER 10J

HEIFER CALVES (3 Shown)

1st Donaleen Jessy 2J - Donaleen Blondes **2nd Donaleen Jazzy 3J** - Donaleen Blondes **3rd Rondakk Jolt 10J** - Rondakk Acres

JUNIOR YEARLINGS (1 Shown) 1st SRB Halle 1H - Donaleen Blondes

MATURE COW WITH CALF (2 Shown) 1st Donaleen Daisy Duke 7D - Donaleen Blondes 2nd Donaleen Bramalea 25B - Ridge View Blondes

GRAND CHAMPION FEMALE Donaleen Daisy Duke 7D RESERVE GRAND CHAMPION FEMALE SRB Halle 1H









GRAND CHAMPION BULL Donaleen Jackpot 1J / Donaleen Blondes





RESERVE GRAND CHAMPION BULL Donaleen Jabber 10J / Donaleen Blondes



WARKWORTH FAIR September 12, 2021

WARKWORTH, ONTARIO Judge: Steve Burgomaster

BULL CALVES (4 Shown) 1st Donaleen Jackpot 1J - Donaleen Blondes 2nd Donaleen Jabber 10J - Donaleen Blondes 3rd Ridge View Jeremiah 85J - Ridge View Blondes

GRAND CHAMPION BULL

Donaleen Jackpot 1J RESERVE GRAND CHAMPION BULL DONALEEN JABBER 10J

HEIFER CALVES (3 Shown)

1stDonaleen Jazzy 3J- Donaleen Blondes2ndDonaleen Jessy 2J- Donaleen Blondes3rdRondakk Jolt 10J- Rondakk Acres

JUNIOR YEARLINGS (2 Shown) 1st Donaleen Hazzel Nut 11H - Donaleen Blondes 2nd SRB Halle 1H- Donaleen Blondes

MATURE COW WITH CALF (2 Shown)

1stDonaleen Bramalea 25B- Ridge View Blondes2ndDonaleen Daisy Duke 7D- Donaleen Blondes

BREEDER'S HERD Donaleen Blondes

GET OF SIRE Donaleen Blondes

GRAND CHAMPION FEMALE Donaleen Bramalea 25B RESERVE GRAND CHAMPION FEMALE Donaleen Jazzy 3J

GROUP





GRAND CHAMPION BULL Donaleen Jackpot 1J / Donaleen Blondes



GRAND CHAMPION FEMALE Donaleen Bramalea 25B / Ridge View Blondes



RESERVE GRAND CHAMPION BULL Donaleen Jabber 10J / Donaleen Blondes



LINDSAY EXHIBITION

September 26, 2021 LINDSAY, ONTARIO Judge: Jack Oattes

BULL CALVES (5 Shown) 1st Donaleen Jackpot 1J - Donaleen Blondes 2nd Donaleen Jabber 10J - Donaleen Blondes 3rd Ridge View Jeremiah 85J - Ridge View Blondes

YEARLING BULLS (1 Shown) 1st Shelbramack Heat Seeker 42H - Shelbramack Blondes

GRAND CHAMPION BULL

Donaleen Jackpot 1J RESERVE GRAND CHAMPION BULL Shelbramack Heat Seeker 42H

HEIFER CALVES (4 Shown)

1stDonaleen Jazzy 3JDonaleen Blondes2ndDonaleen Jessy 2JDonaleen Blondes3rdWhite Willow Jolene 5JKeisha Schiestel

JUNIOR YEARLINGS (2 Shown)

1st SRB Halle 1H - Donaleen Blondes 2nd Forest View Helen 31H - Forest View Farms

SENIOR YEARLINGS (4 Shown)

1stShelbramack Harmony 04H- Shelbramack Blondes2ndDonaleen Hazzel Nut 11H- Donaleen Blondes3rdForest View Harlow 97H- Forest View Farms

MATURE COW WITH CALF (3 Shown)

1stDonaleen Daisy Duke 7DDonaleen Blondes2ndShelbramack Eleanor 17E- Shelbramack Blondes3rdDonaleen Bramalea 25B - Ridge View Blondes

GRAND CHAMPION FEMALE Shelbramack Harmony 04H RESERVE GRAND CHAMPION FEMALE Donaleen Hazzel Nut 11H





GRAND CHAMPION BULL Donaleen Jackpot 1J / Donaleen Blondes



GRAND CHAMPION FEMALE Shelbramack Harmony 04H / Shelbramack Blondes



RESERVE GRAND CHAMPION BULL Shelbramack Heat Seeker 42H / Shelbramack Farms



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FARMFAIR INTERNATIONAL 2021 - ALL OTHER BREEDS SHOW

November 10, 2021 EDMONTON, ALBERTA Judge: Ben & Ann Lastiwka – Willingdon, AB

YEARLING HEIFER – BORN 2020 (2 Shown) 1st Little Creek Hula 29H - Little Creek Farms 2nd Little Creek Halo 15H - Little Creek Farms

JUNIOR GRAND CHAMPION FEMALE

Little Creek Hula 29H JUNIOR RESERVE GRAND CHAMPION FEMALE Little Creek Halo 15H

HEIFER CALF – BORN 2021 (7 Shown) 1st Little Creek Pefourla 40J - Little Creek Farms 2nd Little Creek Julep 5J - Little Creek Farms 3rd Little Creek Jazzy 4J - Little Creek Farms

GRAND CHAMPION HEIFER CALF Little Creek Pefourla 40J RESERVE GRAND CHAMPION HEIFER CALF Little Creek Julep 5J

RESERVE GRAND CHAMPION FEMALE Little Creek Pefourla 40J YEARLING BULL – BORN 2020 (1 Shown) 1st Little Creek Hamilton 11H - Little Creek Farms

GRAND CHAMPION BULL Little Creek Hamilton 11H

BREEDER'S HERD Little Creek Farms

PREMIER BREEDER Little Creek Farms

PREMIER EXHIBITOR Little Creek Farms



GRAND CHAMPION BULL Little Creek Hamilton 11H / Little Creek Farms usty/Alare Dlonde

We are focusing on: -Polled-Hip-Calving Ease -Growth-Docility -Hair

The way the cattle industry is going horned calves are getting docked harder every year for horns. I know I sure didn't miss the job of dehorningthis year.

Just a little

Contact Shellie 2507844628 dustyacreblondes@outlook.com

of gold will do ya!

Cream of the Crop

Dusty Acre Finally 25F

Homozygous Polled

Prospect

Bull Evaluation 28 Day Report

202213 Dusty Acre Blondes 202213

Genetic Evaluations (18 Jan 2022)

Breed Summary Averages

Breed	#	% U	BWT	AWW	SOT	28D	56D	84D	EOT	ADG	WPDA
BLONDE D-AQUITAINE	13	100	88	676	817	914				3.49	3.40
SIMMENTAL	1	100	93	709	760	852				3.29	3.12
Group Averages	14	100	88	679	813	910				3.48	3.38



In general, our cow herds are only as good as the sires we select. If you're a closed herd, the new genetics entering your herd are solely supplied by the sire(s) you select. On average, after three

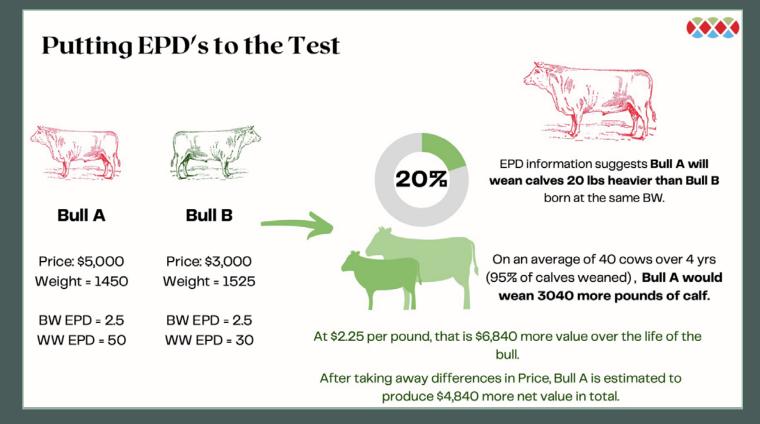
generations of retaining heifers, close to 90% of the genetic make-up of your retained females will be the result of the last three bulls you purchased. Even in the case of an open herd, where you purchase replacement heifers, much of your genetic influence overtime can be traced back to your sire selection decisions.

I think we all know the importance of sires to our herds, so what matters to you when selecting a sire? For most breeders it still comes down to loyalty. According to a 2020 American survey, over 70% of breeders buy bulls from the same supplier they have for over three years. This loyalty may come back to the trust we have in bull suppliers to make the bull selection/purchasing decision for us. However, there are many factors that come into play that we still need to consider on our own, such as price, performance, input costs, appearance, and genetics. In the end, we want to select a bull that produces calves that bring the most profit in the short and long term. To do this, we need to know our market and the traits that will bring us the most value in that market.

If we are selling market animals, the traits that matter will be different then if we are selling breeding stock, or if we are in direct-to-consumer sales. In some cases, we are likely hitting multiple markets, increasing the number of traits to consider. Identifying traits is the easy step, determining the economic value of those traits is the challenge.

For instance, many of us are familiar with expected progeny differences (EPDs), a tool that allows us to predict the performance of a bull's progeny for various traits. If we compare the weaning weight (WW) EPDs on two bulls, Bull A has a WW EPD of 50, Bull B has a WW EPD of 30. This difference of 20 means that on average Bull A is expected to produce calves that weigh 20lbs heavier at weaning. If 500-599lb weaned calves are selling at \$2.25/lb then each calf from Bull A is expected to be worth \$45 more (20lbs * \$2.25/lbs) then Bull B's calves. Figure 1 walks through this example over a bull's lifetime.

Weaning weight is a trait that market value is well understood but what about calving ease, rib eye area, or heifer pregnancy rate. How much is a 1% increase in unassisted births worth, or a 1% increase in pregnancy rate, or 1 square inch increase in rib eye area? This is the challenge with effectively using EPDs, while comparing their differences is straight forward, it becomes a complex formula when we consider all traits that matter for our market, how much they matter, and what their value to us is. This can be overwhelming and may be why many breeders resort to price, loyalty, and appearance when making a bull selection decision, but a cheaper bull is not always more profitable.





Many genetic solution providers are trying to simplify bull (and female) selection by providing selection indexes that do these calculations for us. AgSights' BIO\$ Economic Index, by combining across-breed EPDs (ABCs), their economic values, and their relative importance, predicts the expected profit for each bull. More custom selection index tools, such as AgSights' Amplify, are becoming available that allow you to select the traits that matter to you and their relative importance, and the tool then brings in trait economic values to produce index values for each animal. Although these tools simplify the selection process it is important to understand what is occurring behind the scenes, to help build your trust and confidence in using these tools when reviewing the next sale catalogue.

References

https://www.beefmagazine.com/prices/figuring-commercial-bull-value

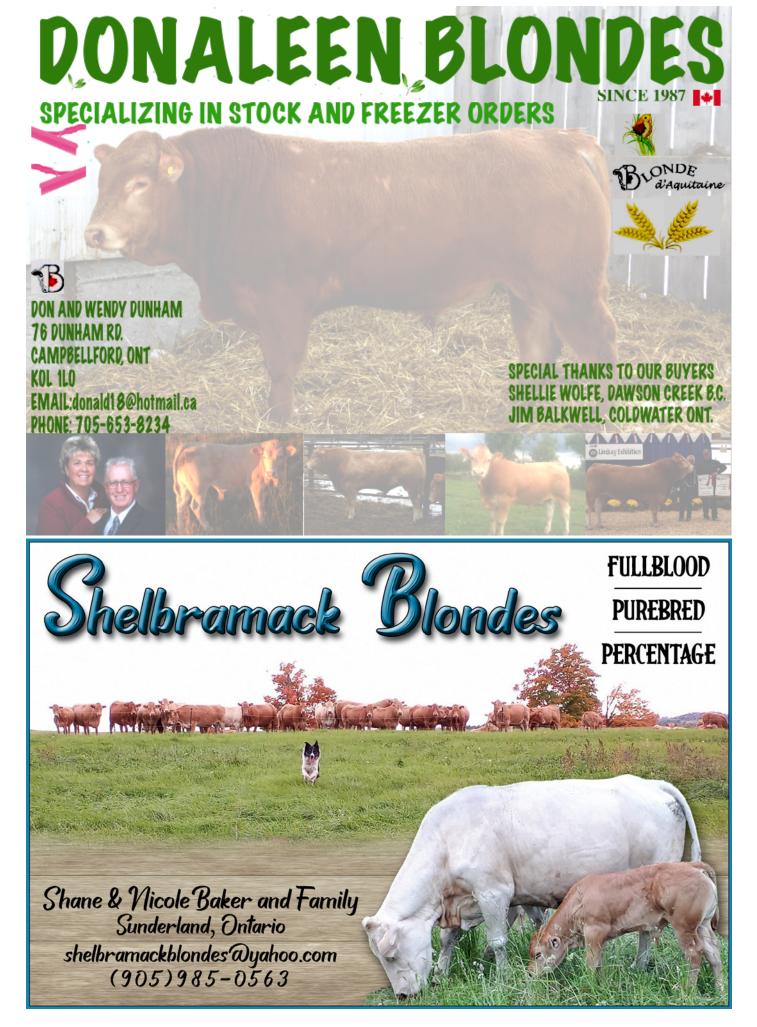


FOR SALE | REGISTERED POLLED PUREBRED BLONDE BULL | HALTER BROKE |

DIAMOND



DIAMOND RIDGE BLONDES | RICHMOND ONTARIO SAMANTHA FERGUSON & CHRIS LAWTON Mobile: (613) 803-7403 Email: diamondridgeblondes@gmail.com Diamond Ridge Jack 1J DOB: May 11th 2021 BW: 92 lbs EPD's: CE 61% BW 69% WG 84% Milk 98% as of Jan 2022 | ADG: 3.57 WPDA: 3.39 Sire: WSS Celebration 2C Dam: Crystal Elisha 26E





A SIMPLE TECHNIQUE

TO HELP DUMMY'CALVES

e've all had instances where a calf is born and then just lays there; no head shaking or trying to get up. When this occurs in -20 or -30 degree weather, you are hoping the dam licks the calf quickly and stimulates it so that it get gets up to get the colostrum it needs as soon as possible. But this is not always the case. There is however a low-cost and effective way to possibly help these lethargic or slow to repond calves and all it requires is a soft rope.

Dr. John Madigan, a veterinary professor at the University of California-Davis developed the "Madigan Squeeze Technique" (MST) originally to assist "dummy" foals. But since then, it has been used on calves with similar success. Dr. Madigan worked on the idea that the squeeze through the birth canal causes a surge of hormones (a biochemical 'on switch') that offsets the calming hormones that exist in the calf while it is in the womb. This allows the calf to quickly transition from a sleep-like state to an active state.

This transition would be a necessity, since as prey animals, cattle and horses would have to be able to quickly come to conciousness after birth, in order for them to run to safety. If the time in the birth canal



is possibly shortened by 'pulling' out the calf, if a ceasarian section was required or even if the dam was efficient in pushing out the calf in a short period, perhaps there was insufficient time during the birthing process for this 'squeeze' to elicit this biochemical switch.

TECHNIQUES

The technique itself is performed as follows:

- Wrap a long, soft rope in three concentric loops around the calf's chest.
- 2. Gently pull the rope to create pressure around the ribs. The calf should lie down and will enter a sleep-like state with eyes closed, slowed breathing and lowered heart rate.
- 3. Maintain this position for 20 minutes.
- 4. Remove the rope and assist the calf in standing.

The MST technique essentially simulates the pressure that occurs in the birth canal during the birthing process which typically lasts 20-40 minutes. Although it is suggested to perform the technique as soon as possible, it can also be performed within a day or two of birth. It was also reported that it may benefit some calves to repeat the process throughout the first few days of life.

Veterinarians have attested that this technique has been successful in making unresponsive calves stand and walk toward their dams. Although "The Madigan Squeeze Technique" may not save every non responsive calf, it is certainly a useful tool to have in your back pocket.

Nous avons tous eu le cas où un veau est né et puis ça repose juste là, sans bouger sa tête ou essayer de se lever. Lorsque cela se produit à des températures de -20 ou -30 degrés Celsius, vous espérez que la mère lèche le veau rapidement et le stimule à se lever pour obtenir le colostrum dont il a besoin aussi vite que possible. Mais ce n'est pas toujours le cas. Il existe toutefois une technique efficace et peu coûteuse pour aider ces veaux lents ou lents à réagir, et tout ce qu'il faut, c'est une corde douce. Dr John Madigan, professeur de médecine vétérinaire à l'Université de Californie-Davis, a d'abord créé la "Madigan Squeeze Technique" (MST) pour aider les poulains "factices". Depuis lors, cette technique a été utilisée sur les veaux avec un succès similaire.

Dr. Madigan a travaillait sur l'idée que la pression dans le canal de naissance provoque une augmentation des hormones (un commutateur biochimique "activé") qui contrecarre l'hormone calmante qui existe lorsque le veau est dans le ventre. Cela permet au veau de passer d'un état dormant à un état actif. Cette transition est nécessaire, car les animaux proies comme les vaches et les chevaux doivent devenir concis peu après la naissance afin qu'ils puissent courir en toute sécurité.

Si le temps passé dans le canal génital est réduit par tirant les veaux, si une césarienne est nécessaire, ou même si la mère est efficace pour pousser le veau, il se peut qu'il n'y ait pas assez de temps dans le processus de naissance pour que la pression déclenche cette réaction biochimique.



La technique est exécutée comme suit:

- Enrouler une longue corde douce autou de la poitrine du veau en trois boucles concentriques.
- Tire doucement le cordon pour créer une pression autour des côtes. Le mollet doit être couché et il entrera dans un état de sommeil avec les yeux fermés, la respiration ralentie et la fréquence cardiague abaissée..
- 3. Maintenir cette position pendant 20 minutes.
- 4. Retirer la corde et aider le mollet à se tenir debout.

La technique MST essentiellement ce stimule le pression qui se produit dans le canal de naissance dans le processus de naissance et qui dure environ 20-40 minutes. Bien qu'il soit suggéré d'exécuter la technique dès que possible, il peut également être effectué dans un jour ou deux de la naissance. On a également signalé qu'il pourrait être avantageux pour certains veaux de répéter le processus tout au long des premiers jours de leur vie.

Les vétérinaires ont attesté que cette technique a réussi à amener les veaux non réceptifs à se tenir debout et à marcher vers leurs barrages. Bien que la "Madigan Squeeze Technique" ne sauve pas tous les veaux non réactifs, c'est certainement un outil utile à retenir.







One of the biggest things that sets the Blonde breed apart is the sense of family and community amongst the members. So it was no surprise that after many of our events were cancelled or modified and held virtually in 2020. everyone was ready for some in-person interaction by the summer of 2021. Fortunately, restrictions were more relaxed and not one, but two of our members volunteered to host the 2021 OBdAA Picnic. Sunday, August 1st, 2021 more than 50 of our breeders familiar and some new faces - headed to Greater Waubaushene/Elmvale Area to Fee Haven Farms and Forest View Farms. Paul & Lisa and Rick & Jan rolled out the welcome mat as our hosts for the day. We met up at the Fee Haven to start things off. A much needed and lengthy catch-up session was first on the agenda. Very few laughs were had and not a single lie was told. ;) Like a kid on Christmas morning, Paul excitedly led the group to the pasture for everyone's favourite part the day: the cattle tour! Walking through the only slightly spoiled herd, Paul discussed his genetics as he identified the cow families. Careful selection of A/I genetics have produced an impressive herd with a strong focus on the hips, not the horns. Calves sired by Corby, Umpire, and Jailbreaker all turned heads, along with the first calves on the ground from the new man on campus Fee Haven Goldrush 37G, a polled Fullblood Aramis son. A trip back to the barn gave everyone an opportunity to meet Goldrush in person. Paul had genomic testing results on hand and made the formal announcement that the bull would be heading to Quebec to be drawn in the fall and that semen would be available. Keeping him company in the barn were 2 bred heifers destined for the Fee Haven show string as well as Cream of the Crop consignment, Fee Haven Harmony.

2021 OBDAA ANNUAL PICNIC

As the weather began to turn, the group convoyed to Forest View Farms to continue the cattle tour before the rain blew in. Old McDrinkill had a hayride prepared and we headed to admire the first group of cattle...and the 170 Allis Chalmers pulling the rig. An impressive lineup of cattle awaited us on the hill. The first herd consisted mainly of Rick's registered animals (although Dave McNevan could spot the odd commercial cow from 100 yards) along with his newest acquisition, Forty Acre Hardcore, a Fullblood yearling bull from Pat and Don's herd in Saskatchewan. Being a regular buyer at the Cream of the Crop sale, Rick was able to reunite some breeders with their animals that had been purchased over the years. A quick jaunt down the road to the next pasture found the highly Blonde-influenced commercial herd. Another quality group with their spring calves at side were on display and a deal on some calves almost went down right on the tractor. Unfortunately, as the rain picked up, we missed out on seeing a group of yearlings at another farm,

but we were able to sneak a peek at the two show heifers that were tucked away in the barn at the first stop. It definitely gave everyone the itch to get back in the show ring...although the thought of halter breaking after a year off seemed daunting!

It was then back to the Fee Haven to indulge in a meal fit for royalty, the odd refreshment here and there, and more much needed catching up! After taking 2020 off, the ever-popular mini auction was back in full swing and brought as much laughter as it did money! Dave McNevan led the charge as our auctioneer for the event, with Nicholas Boyd as our verv own Vanna White. We're never lacking variety and this year was no different, items ranged from homemade treats, handcrafted wood projects, Rick Drinkill's missing sleeves, to a live rooster who now calls the Fee Haven home and all points in between. When the dust settled, and the laughs subsided, a little over \$1700 was raised for the Association!

Thank you to our hosts and to everyone who was able to join in for the day (and night for some... although Canadian President Paul Ferguson had some complaints that he woke up with a headache from the uncomfortable pillows??). It was amazing to see the Blonde Family spirit was still alive and well. Looking forward to seeing everyone in 2022!







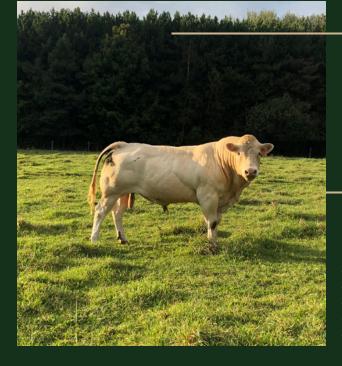




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Blonde d'Aquitaine

Fullblood · Purebred Commercial A/I Sired & Home Bred Quality Cow Families Thank you to our 2021 buyers!



SIRE SUMMARY

Only the %wb (Within Breed) and Acc (Accuracy) have been printed in this publication for our sire summary. As most breeders run entire herds of Blonde cattle it becomes the most relevant for comparing the cattle within your own herd and making decisions when breeding to other Blonde animals. For those of you unfamiliar with EPD's and their meanings we have included a guide as well which describes the %ABC (Across Breed Comparison) For those who have taken part in the CBDA Performance Program, you will note that your booklet with EPDs on each of your animals contains both %wb and %ABC. The %ABC will be useful for comparing your blonde animal with animals

of other breeds, and help to show potential commercial customers the EPD advantages of your Blonde animal. A note when reading %wb - The higher numbers mean more of the trait (ie: more CE or calving ease) except in the case of BW in which case a higher number means less of the trait (ie: lower birth weight). The numbers go on a scale from 1-100 for each category. The breed average for each trait is 50. Anything above 50 would be considered above average and anything below is considered below average.

Accuracy (Acc) is presented as a percentage from 1-100. Numbers below 15 are only pedigree estimates; numbers below 35 only include the bulls own individual performance or very few progeny records. As we are able to accumulate more information on each animal, plus animals within their pedigrees the Accuracy for those animals will improve. We have had many reach out asking for the breed averages in raw numbers (lbs), however those numbers mean very little unless comparing them in their individual herds. There are simply too many variables from farm to farm that change the raw weights of animals for them to be used for comparing across Blonde herds. EPD algorithms take into account a number of variables including environmental, feeding, and a variety of management practices to create a data set that can be used to compare animals from various herds while keeping all other things equal.



Registration Name Registration ID	Progeny# Herds	%wb Acc	CE	BW	WG	YG	MLK	MCE	Registration Name Registration ID	Progeny# Herds	%wb Acc	CE	BW	WG	YG	MLK	MCE
AMARYLLIS NANCY NOEL 36X	87	% wb	54	47	14	20	75	54	CIA JAGUAR 1F	382	% wb	1	4	54	66	7	5
R4253	7	Acc	80	93	86	77	63	66	R86	13	Acc	93	98	95	88	86	85
AMBER AXEL 11A	60	% wb	58	72	33	36	34	84	CLARE ELL MAX 49C	118	% wb	9	21	9	39	18	49
D3798	3	Acc	75	91	78	62	54	53	R9344	15	Acc	85	95	87	81	70	71
AMBER ZACHARY 21Z	88	% wb	80	86	3	2	77	93	CLAY 12H	128	% wb	2	14	70	88	4	7
D2885	5	Acc	83	94	83	66	65	70	R365	5	Acc	82	93	84	79	81	82
AQUARIUS MAGNET 04H	61	% wb	13	50	53	79	1	5	CLEARIDGE FROSTY 1F	1	% wb	39	22	22	25	33	22
R610	1	Acc	63	80	63	60	71	68	R19972	1	Acc	31	43	37	32	26	26
ARAMIS	5	% wb	12	3	42	54	78	54	COMMANDER 517C	2	% wb	27	24	93	99	14	23
R19361	1	Acc	28	45	34	21	9	11	R19685	1	Acc	31	60	25	34	13	16
ARSHAS POLLED TROOPER 67T	49	% wb	39	42	69	24	7	1	CRYSTALACE 15A	9	% wb	38	39	25	38	75	73
R17922	5	Acc	76	90	81	67	66	61	R19003	2	Acc	55	77	68	62	45	43
ARSHAS POLLED UMPIRE 219U	82	% wb	88	72	19	26	37	30	CRYSTAL AMBUSH 18A	113	% wb	13	38	48	7	94	2
R18121	4	Acc	79	94	88	67	56	56	R19009	3	Acc	84	95	91	79	73	64
BAR K DIESEL 02D	2	% wb	91	73	94	80	14	71	CRYSTAL AUSTIN 28A	63	% wb	96	95	57	85	98	99
R19562	1	Acc	34	64	53	52	30	23	R19002	1	Acc	78	93	87	70	55	54
BEAU BOIS AIME 26A	36	% wb	25	22	63	63	50	30	CRYSTAL BANDIT 25B	15	% wb	91	91	67	66	97	96
R6614	0	Acc	68	87	57	54	37	49	R19205	1	Acc	54	79	67	49	43	39
BEAU BOIS CAFE 26C	87	%wb	1	4	92	96	10	11	CRYSTAL BLADE 6B	29	% wb	29	30	69	33	94	51
R8616	10	Acc	76	92	83	72	53	54	R19203	1	Acc	66	87	80	61	56	48
BEAUFORT JULIAN 1F	38	%wb	60	74	1	1	15	56	CRYSTAL CHAMP 4C	43	% wb	29	25	47	39	91	21
R161	1	Acc	48	75	37	31	48	52	R19402	1	Acc	72	90	85	69	59	52
BEAVERMEADOW EXTREME 5E	24	% wb	92	97	23	28	88	69	CRYSTAL CHARLIE 6C	10	% wb	47	57	67	96	9	2
D16127	1	Acc	59	82	56	41	30	34	D15885	1	Acc	47	75	56	52	35	33
BEAVERMEADOW WINCHESTER 32W	11	% wb	70	60	48	63	69	51	CRYSTAL EMMETT 16E	33	% wb	62	69	29	33	68	67
R18395	1	Acc	39	51	41	40	49	42	D16161	2	Acc	66	88	82	66	34	37
BEAVERMEADOW X RATED 9X	5	% wb	38	82	67	77	2	7	CRYSTAL MR UNIVERSE 38U	17	% wb	58	38	44	18	92	75
R18598	0	Acc	35	57	31	28	34	33	R18215	3	Acc	59	81	73	65	54	48
BELLEVUE'S KENWORTH 15K	81	% wb	2	22	5	3	59	15	CRYSTAL URGENT 28U	1	% wb	83	81	93	93	28	93
R15887	6	Acc	79	94	88	75	65	63	D14947	1	Acc	39	63	51	50	39	34
BFC IGHA 1E	229	% wb	16	20	11	27	21	40	CRYSTAL WALDO 23W	136	% wb	77	89	82	93	82	93
R32	9	Acc	88	95	89	88	88	88	R18290	5	Acc	88	96	94	82	87	81
BLACKWATER AINSLEY	2	% wb	39	26	32	68	44	35	CRYSTAL YOUNGBLOOD 28Y	68	% wb	4	1	96	97	48	15
R18334	2	Acc	10	28	20	12	20	12	R18685	4	Acc	79	93	85	71	67	61
BLON DELL 31B	45	% wb	78	64	1	5	44	11	CRYSTAL ZAYDEN 15Z	7	% wb	36	36	86	94	94	87
R8571	1	Acc	71	89	64	51	47	49	R18862	0	Acc	42	64	55	53	55	43
BOV MAJESTY OF THE ALPS 1E	213	% wb	14	22	73	92	58	35	CRYSTALZETH 1Z	4	% wb	13	31	91	93	99	90
R127	24	Acc	84	93	90	85	83	79	R18908	0	Acc	43	65	53	52	44	38
BRILEEN HILL COWBOY CLIFFORD	3	% wb	43	21	32	13	1	12	CRYSTAL ZIGGY 25Z	5	% wb	92	91	83	87	93	99
D16038	1	Acc	23	40	27	23	22	20	D15459	1	Acc	42	65	52	51	45	40
BRYDOWNS PRIORITY 168F	14	% wb	20	15	19	23	7	9	DALEMEAD JUDGE 9F	99	% wb	96	91	1	1	67	67
R12413	2	Acc	51	77	45	36	40	38	R779	5	Acc	82	92	80	77	79	82
BUTTERNUT CHIEF 03C	44	% wb	99	99	2	1	60	67	DEEBRAN DARIUS 13D	1	% wb	71	66	1	1	29	69
R19784	1	Acc	69	89	26	25	23	47	R19789	0	Acc	24	36	29	25	28	22
BUTTERNUT SKYE KING 26S	8	% wb	66	60	19	25	81	90	DEEBRAN HUMMER 21W	20	% wb	15	13	56	68	34	49
R17741	1	Acc	31	42	28	26	27	29	R18325	2	Acc	53	77	64	51	64	53
CANADIAN GOLD POLLED DANDY 10G	46	% wb	9	19	33	27	29	6	DEEBRAN PLD JAIL BREAKER 28Y	42	% wb	52	55	96	91	36	30
D13776	1	Acc	70	89	44	45	33	39	R18660	2	Acc	72	90	82	76	69	61
CANADIAN ROCKY 01T	134	% wb	9	15	18	33	12	15	DEEBRAN PLD KANE 19Z	30	% wb	98	98	42	21	3	6
R2992	6	Acc	86	95	72	64	65	79	D15415	1	Acc	63	86	78	54	54	46
CBSU IDUSKIA 1E	366	%wb	35	21	11	18	10	7	DEEBRAN POLLED BRAVO 17B	3	% wb	56	51	22	6	26	17
R95	33	Acc	89	95	95	87	87	83	R19357	1	Acc	31	44	38	32	44	32
CIA HUSSARD 1D	382	% wb	1	4	54	66	6	54	DJ X RADIATION 29X	60	% wb	5	7	73	83	52	54
R12	13	Acc	81	93	86	81	83	79	R4738	5	Acc	75	90	71	68	57	63

Registration Name	Progeny#	%wb	CE	BW	WG	YG	MLK	MCE
Registration ID	Herds	Acc						
DJ YANKEE 38Y	105	%wb	9	8	83	85	26	5
R5752	7	Acc	82	94	80	72	64	66
DJ YOGI 2Y	49	% wb	62	48	12	53	10	33
R5214	4	Acc	67	85	75	72	60	59
DJ ZAMBUCA 33Z	396	% wb	1	2	66	90	2	1
R6642	18	Acc	94	98	96	95	87	85
DONALEEN CHACHI 1C	11	% wb	85	92	58	69	77	95
R19421	1	Acc	37	66	16	19	13	22
DONALEEN DANNY BOY 1D	1	% wb	39	41	33	14	74	45
R19572	1	Acc	34	46	38	44	38	34
DONCOMBE AGA KHAN	6 2	%wb	12	5	21	61	20	31
R19154	46	Acc	19	48	20	15	14	10
DOUBLE ALEXANDER		% wb	18	51	2	8	20	12
D3772	1	Acc	71	89	71	61	58	55
DOUBLE K DIESEL 53D	18	% wb	22	14	42	71	3	7
D6460	3	Acc	57	82	45	41	28	39
DUSTY ACRE BOGART 12B	9	%wb	91	90	59	55	96	98
R19308	1	Acc	48	74	64	48	48	39
DOUBLE L WEE WILLY	123	% wb	98	94	5	33	21	87
C15234	6	Acc	85	96	88	84	79	76
DOUBLE LYVES 1Y	2	% wb	75	69	10	19	62	66
C16397	1	Acc	45	66	36	34	39	38
DUSTY ACRE BRISTOL 47B	20	%wb	33	34	75	55	76	60
R19304	1	Acc	58	84	74	58	39	38
DUSTY ACRE CAPTAIN 9C	17	% wb	91	89	33	4	61	96
R19455	1	Acc	54	81	71	62	26	29
DUSTY ACRE CLYDE 225C	13	% wb	59	31	11	3	61	79
R19484	1	Acc	50	78	65	56	26	27
DUSTY ACRE COBER 74C	3	% wb	80	70	49	44	45	70
	1	Acc	41	68	56	55	35	31
R19445 DUSTY ACRE COLBY 129C	15	%wb	46	33	83	72	61	39
R19448	1	Acc	58	82	75	68	40	37
DUSTY ACRE DOCTOR PEPPER 74D	26	% wb	99	99	99	99	14	71
R19609	1	Acc	53	82	73	41	12	17
DUSTY ACRE DOLLAR DOCTOR 409D	1	%wb	95	93	97	99	94	99
R19617	1	Acc	41	64	55	52	27	25
DUSTY ACRE FINALLY 25F	26	% wb	70	64	70	46	62	58
R19868	1	Acc	61	86	78	64	28	32
DUSTY ACRE FRANK 410F	13	% wb	95	93	95	94	93	98
R19985	1	Acc	48	78	60	54	22	24
ECHO POND ICARUS 5E	11	%wb	48	59	17	29	41	61
D16213	1	Acc	38	67	13	9	4	12
EDK NATALIES RADAR 8R	43	% wb	4	9	77	87	44	1
R1784	0	Acc	73	90	59	57	68	70
ELVERNAL JUGGLER 45K	63	% wb	5	6	59	72	20	34
R857	2	Acc	66	83	67	63	67	69
ETANDER	5	% wb	1	1	22	59	7	5
R11277	1	Acc	18	47	30	17	8	8
EUROCAN FAN 01E	37	% wb	10	36	37	25	16	28
R40	3	Acc	56	81	56	43	60	56
FEEHAVEN COLDWATER CHROME 823C	1	%wb	15	30	71	61	67	28
R19390	0	Acc	11	19	16	12	17	11
FEE HAVEN DESTINATION 34D	60	%wb	18	8	78	69	78	26
R19575	1	Acc	73	91	82	49	32	34

Registration Name	Progeny#	%wb	CE	BW	WG	YG	MLK	MCE
Registration ID	Herds	Acc						
	26	%wb	33	25	96	98	63	59
FEE HAVEN DONE RIGHT UP 222D R19538	1	Acc	63	85	73	66	42	39
FEE HAVEN GENERAL 225G	5	% wb	61	56	62	67	44	60
R19940	1	Acc	40	57	35	42	29	30
FEE HAVEN ZEUS 21Z	5	% wb	7	18	63	46	51	23
R18822	1	Acc	28	47	39	29	22	22
FLAMBAR	148	% wb	43	56	51	15	20	27
R3	7	Acc	81	93	82	79	82	80
FLON FLON 1E	144	% wb	61	42	15	39	21	75
R8	12	Acc	79	83	86	79	78	75
FOREST VIEW GARTH 2G	2	% wb	22	42	31	33	46	51
R19949	2	Acc	14	27	14	11	11	10
FORT ELLICE SAMARAI	171	% wb	61	55	9	8	85	53
R5050	13	Acc	86	96	81	82	77	78
FORTY ACRE BENDER 3B	1	% wb	12	16	46	53	21	15
R19270	0	Acc	13	22	17	14	5	21
FORTY ACRE CASPIAN 2C	44	% wb	25	9	53	59	18	11
D15923	1	Acc	66	89	74	44	5	21
FORTY ACRE ETHAN 1E	1	% wb	10	10	63	62	20	20
R19792	1	Acc	10	21	16	12	8	7
FRANMAR WEISER 8W	6	% wb	81	81	14	11	53	82
R18507	0	Acc	21	34	15	12	23	19
FROSTYBRAE BLACKIE	33	% wb	16	28	8	25	7	2
D3190	4	Acc	65	85	71	64	39	48
GAS HARMONIEUX 4D	176	%wb	15	14	32	76	4	2
R15	6	Acc	83	93	83	78	81	82
GAS HERBALT 3D R16	12	% wb Acc	10 22	4 50	11 30	13 18	17 9	29 16
GBW LANCELOT 16L R963	72	%wb	48 76	57 86	71 70	54 67	14 76	10 77
GELSTAR 801X	225	% wb	18	19	3	6	68	42
R4339	16	Acc	90	96	91	85	80	81
GELSTAR 803X	110	% wb	19	34	15	16	1	1
R4308	12	Acc	83	95	90	83	59	64
GELSTAR 811X	135	% wb	58	30	9	60	1	27
R4341	4	Acc	86	95	88	86	62	64
GELSTAR 817X	291	%wb	85	75	33	54	5	40
R4313	14	Acc	93	98	95	93	85	82
GRAND	57	% wb	81	68	2	1	53	99
R2	2	Acc	45	74	38	36	53	53
GUIDE BCAI 1C	95	% wb	15	50	43	22	1	35
R7	1	Acc	72	86	64	59	68	70
HALCYON ANGUS 23A	5	% wb	94	88	62	25	35	91
R19213	1	Acc	32	56	45	34	15	23
HALCYON EARL 50E	17	% wb	85	57	62	29	35	76
R20056	1	Acc	48	76	55	39	15	22
HALLFIELD ICARUS	15	% wb	93	98	3	9	35	86
R19396	1	Acc	42	70	43	28	9	16
HANNETON SBC 1E	96	% wb	62	59	20	26	40	36
R18	2	Acc	63	81	56	55	69	68
HANOVER ENCORE	146	% wb	32	25	97	99	16	14
R11375	7	Acc	88	96	92	85	76	72
HANOVER EXPRESS 5C	34	% wb	3	4	57	63	82	5
R10237	6	Acc	70	86	73	63	53	53

Registration Name Registration ID	Progeny# Herds	%wb Acc	CE	BW	WG	YG	MLK	MCE	Registration Name Registration ID	Progeny# Herds	%wb Acc	CE	BW	WG	YG	MLK	MCE
HANOVER FOREMAN 50F	0	% wb	16	16	63	88	14	11	LANGSTAFF CHAPS 12C	7	% wb	35	55	39	59	14	40
R12978	0	Acc	38	59	50	52	39	34	R19590	1	Acc	40	64	35	30	38	36
HANOVER SAMI BOY 64A	31	% wb	24	4	79	95	1	5	LANGSTAFF CHEVY 11C	2	% wb	41	51	37	62	3	24
R7487	2	Acc	67	86	72	57	42	42	R19693	0	Acc	26	38	30	26	35	29
HANOVER SPECIAL 25D	249	% wb	18	50	42	69	94	79	LANGSTAFF COOLCAT 15C	4	% wb	27	17	84	91	60	45
R10295	13	Acc	92	98	96	91	87	83	R19587	0	Acc	26	35	27	23	30	27
HEARTWOODS EYECATCHER 10E	129	%wb	6	5	80	93	81	38	LANGSTAFF DEZ 21D	9	% wb	3	4	65	53	6	7
R12531	11	Acc	88	96	92	88	80	76	R19758	1	Acc	43	66	57	46	37	35
HEARTWOODS REINHART 17R	58	% wb	28	30	4	21	92	67	LANGSTAFF DUKE 18D	1	% wb	18	25	28	46	21	31
R17620	3	Acc	74	91	75	57	49	54	D16191	1	Acc	20	36	24	18	28	20
HEARTWOODS TURBOCHARGER 126T	5	% wb	8	18	10	36	52	29	LANGSTAFF DYNAMITE 20D	24	% wb	32	34	32	42	93	53
R19035	1	Acc	51	69	50	38	40	36	R19752	1	Acc	55	82	74	46	31	28
HEARTWOODS ZACK 24Z	89	% wb	81	81	1	4	81	97	LANGSTAFF EB 26E	6	% wb	10	9	99	99	18	15
R19094	1	Acc	79	93	84	53	56	52	R19864	1	Acc	37	68	45	31	17	16
HFC FANTOME 9B	271	% wb	17	20	30	10	3	30	LANGSTAFF FRANK 8F	6	% wb	66	62	28	55	93	75
R9	6	Acc	88	96	92	87	86	84	R19944	1	Acc	47	71	61	41	29	28
HFC PET 76E	68	%wb	41	41	1	1	14	11	LANGSTAFF GABE 9G	10	% wb	76	80	23	12	58	51
R76	2	Acc	59	77	58	57	68	66	R20012	1	Acc	51	76	65	48	35	36
HILLTOP ORCHARD EXTRA SPECIAL	22	% wb	27	65	46	32	38	40	LANGSTAFF GOLD DUST 3G	1	% wb	20	15	78	80	45	36
R19964	1	Acc	50	79	65	38	3	15	R20013	1	Acc	36	61	51	32	20	20
HILLTOP ORCHARD YAMAHA 66Y	11	% wb	18	57	59	48	82	1	LAVELAINES MR. DILLINGER 11D	29	% wb	79	65	4	1	21	74
D15307	0	Acc	18	36	29	37	54	33	R10330	1	Acc	62	83	49	45	37	42
HORTON INSPECTOR	51	%wb	25	28	19	42	1	17	LEB HECTOR BUR JO 10H	81	% wb	15	44	11	26	8	22
R38	3	Acc	51	72	48	45	57	54	R340	2	Acc	70	89	77	74	74	70
IMP BRADBURY EVAN 7394	44	% wb	27	20	50	90	19	23	LIAHN CHARLIE BROWN 80C	67	% wb	66	55	87	66	68	79
R7394	5	Acc	66	86	65	55	64	58	R9201	4	Acc	78	92	71	60	62	65
IMP DIRU GUTI	36	%wb	7	1	27	49	19	9	LIAHN POLL CAT 31C	784	% wb	14	31	65	91	15	7
R8901	1	Acc	53	80	37	26	28	35	D6041	30	Acc	97	99	98	96	91	88
IMP DRUK URIAH 6304	21	% wb	75	74	1	3	28	73	LITTLE CREEK ALADDIN 11A	6	% wb	45	26	76	75	40	44
R6304	6	Acc	52	75	61	46	31	34	R19081	1	Acc	45	72	49	36	37	33
IMP HADLEY HANK 1MP 9686	38	% wb	43	25	40	58	86	92	LITTLE CREEK FEEDIBRILATR 911F	27	% wb	60	48	44	62	8	16
R9686	5	Acc	63	84	62	55	43	43	R19920	1	Acc	63	86	76	56	38	39
IMP POLLED BLACK MAGIC	0	% wb	39	31	59	44	4	14	MAPLE BROOK SUPER STAR 8S	74	% wb	59	51	1	1	25	24
C19880	0	Acc	9	10	9	9	8	9	R2303	3	Acc	77	92	59	52	55	68
IMP RAVENSWORTH ULAN 3209R	85	% wb	4	13	1	1	54	59	MAPLE CREST SUPREME 1B	332	% wb	12	31	33	59	76	58
R3209	8	Acc	77	92	81	77	48	54	R7268	9	Acc	93	98	95	86	84	83
IMP WHISTLEY DOLLAR 9183X	1	% wb	25	26	18	39	39	50	MAPLE VALLEY BAXTER 19H	20	% wb	46	65	16	9	6	59
R9183	0	Acc	9	9	7	7	9	7	R14004	3	Acc	44	69	39	32	22	30
JJD RIKON 48W	49	% wb	33	47	7	3	4	15	MAPLE VALLEY POLLED BILL 17H	25	% wb	43	34	70	84	34	18
R4737	3	Acc	65	86	68	60	53	48	R14578	1	Acc	56	79	56	57	48	47
KENDI DAGGER 13D	1	% wb	13	21	7	8	32	24	MARKWOOD WOODROW T LUKE 1Y	80	% wb	62	81	20	39	7	15
R19795	0	Acc	5	10	5	4	5	4	R5812	0	Acc	79	93	23	22	42	57
KNOX ADRIEN 6A	3	% wb	32	33	4	18	17	28	MARMAC S MR CLAUDE 10X	197	% wb	56	56	12	17	8	45
R19039	1	Acc	15	38	35	22	8	6	R4266	18	Acc	89	96	93	87	78	78
KNOX ULTIMATE 4U	33	% wb	21	18	17	21	46	58	MARMACS CAGNEY	113	% wb	13	22	69	57	77	54
R18178	1	Acc	40	70	53	33	67	51	R9021	6	Acc	85	95	88	83	68	68
KNOX X MAN 26X	80	% wb	11	9	81	42	1	18	MBRHEO HEART THROB	20	% wb	18	23	95	85	13	23
R18724	1	Acc	79	93	85	58	52	56	R14008	3	Acc	60	82	66	57	47	45
LAKEVIEW YOKUM 14Y	58	% wb	87	73	15	4	82	50	MCGILLIS ACRES DAKOTA 11D	3	% wb	72	57	52	63	71	65
R5183	6	Acc	76	91	79	74	66	66	R19568	1	Acc	30	50	35	24	18	18
LANGSTAFF ABE 6A	3	% wb	55	47	31	19	67	70	MISTY MEADOW DUKE	24	% wb	87	50	16	11	8	32
R19108	0	Acc	24	39	32	24	35	27	R2187	0	Acc	54	79	66	53	45	47
LANGSTAFF BO 12B	1	% wb	56	72	31	40	41	31	MR WW CORBY 1R	375	% wb	43	25	72	90	54	27
R19383	0	Acc	20	34	27	20	29	19	R4575	25	Acc	94	98	96	95	89	88

Registration Name	Progeny#	%wb	CE	BW	WG	YG	MLK	MCE
Registration ID	Herds	Acc						
MVF CRACKER JACK 80E	67	%wb	36	38	1	1	4	30
R12602	7	Acc	77	92	75	73	59	57
MVF GRANDEUR 04G		%wb	33	30	8	13	2	8
R13248	1	Acc	70	88	47	41	39	46
MVF STRAW BUSTER 25F	22	% wb	54	31	36	67	8	42
R13133	2	Acc	57	81	56	40	15	26
NAJ GALANTE 10W	137	% wb	7	9	33	17	54	72
R4687	10	Acc	84	94	86	82	73	74
NAJ NOR GEO AUTEUR 01T	98	% wb	9	9	12	19	8	19
R3080	4	Acc	87	95	85	80	79	81
NANTUCKET	30	%wb	78	45	92	77	8	85
R17084	3	Acc	54	82	68	58	41	33
OLYMPUS 9F	36	% wb	33	69	6	5	48	5
R406	1	Acc	57	71	62	54	65	56
OVER THE TOP DRILLER 6D	12	% wb	93	94	8	7	23	5
D15963	1	Acc	37	68	7	6	11	16
PASSO	6	%wb	95	97	23	55	67	83
R18240	1	Acc	13	37	13	12	11	8
PCC YEAGER 82Y	17	% wb	86	81	47	50	4	53
D3874	1	Acc	37	55	62	60	41	36
PLB MR MAGNUM	234	%wb	4	15	24	21	57	35
R3188	4	Acc	89	97	92	87	81	80
	39	%wb	2	1	35	43	2	2
PLEASANT VALLEY BATMAN 7B R19257	39 1	Acc	2 67	88	35 28	43 26	20	2 43
PLEASANT VALLEY WINCHESTER 32W	6	% wb	67	51	22	6	5	40
R18357	2	Acc	35	50	43	38	33	32
POP JA 20Y	529	% wb	50	47	59	83	48	38
R5038	26	Acc	95	99	97	96	92	90
RHEO ALL INCLUSIVE 32A	2	% wb	13	15	68	90	3	7
R19231		Acc	23	39	19	19	14	15
RHEO BENEDICT 46B	2	%wb	18	22	56	71	2	5
R19230	0	Acc	25	24	19	31	21	22
RHEO LANCASTER 113L	85	% wb	74	65	91	93	2	33
R16923	9	Acc	82	93	89	81	74	70
RHEO YABBA DABBA DOO 19Y	2	%wb	45	45	36	81	21	30
R19234	2	Acc	18	38	15	15	19	15
ROM GAI 003EC	97	% wb	35	60	1	1	33	86
R5	2	Acc	68	84	69	64	75	70
ROM GRIFON 1C	8	% wb	25	14	22	33	69	68
R1	1	Acc	24	41	31	21	32	21
ROSENEATH WILLIAM 4W	234	% wb	76	70	52	86	98	99
R3791	15	Acc	92	97	94	91	91	88
ROYALTRADITION TWO 5B	86	% wb	31	15	22	16	52	46
R7895	7		80	93	83	72	71	72
SANDBROOK NIALL 10J	132	%wb	22	⁹³ 22	32	82	18	50
R2253	3	Acc	88	95	83	81	77	82
SANDBROOK VINCENT 440S	269	% wb	25	23	54	49	1	6
R2255	19	Acc	92	97	91	90	86	86
SANDGAARDS BLUE JAY 1X	327	% wb	86	85	4	5	32	58
R4362	32	Acc	92	98	95	85	80	79
SANDHILL FANTOM 22F	8	% wb	27	25	45	49	10	21
D9024	2	Acc	46	72	25	18	13	32
SAUVEUR	8	% wb	38	25	1	3	11	26
R19566	3	Acc	24	59	32	18	8	8

Registration Name	Progeny#	%wb	CE	BW	WG	YG	MLK	MCE
Registration ID	Herds	Acc						
SCS GAINER 18E	35	%wb	49	41	1	7	2	7
R57	1	Acc	42	51	46	45	57	48
SIR ZAR ZEUS 13Z	170	%wb	61	59	32	52	1	1
D3387	12	Acc	89	96	90	86	76	77
SJF AXEL 3A	17	% wb	58	47	37	31	42	83
R19067	1	Acc	53	78	68	49	40	36
SJF FROSTIE 4F	1	% wb	59	69	22	10	56	56
R19815	1	Acc	9	24	14	10	12	6
STINEHAVEN XBOX 1X	4	% wb	43	36	45	61	10	40
R18495	2	Acc	31	58	33	36	29	30
SUNDANCE ZEPHYR 43Z	141	% wb	29	42	6	12	95	49
R6050	10	Acc	85	95	82	75	68	71
SUNDANCE ZEPPELIN 41Z	81	% wb	25	13	33	49	93	43
R6049	5	Acc	79	93	83	78	40	49
THE BOMBER 6T	706	% wb	41	39	88	93	5	1
R3341	30	Acc	96	99	98	96	92	90
TITO	10	% wb	32	20	52	11	28	36
R18237	1	Acc	23	54	42	37	8	11
TRIPLE C CHANCELLOR 70U	181	% wb	66	42	26	55	15	10
R3424	8	Acc	89	96	80	78	79	83
TRIPLE C INVICTUS 292A	156	% wb	12	25	42	59	39	11
R6714	7	Acc	87	96	79	69	64	68
TRIPLE SIX TSS 7M	260	%wb	39	34	8	13	99	97
R1420	17	Acc	88	96	93	88	85	81
USUS	8	% wb	14	6	32	58	43	3
R18242	1	Acc	28	47	35	20	4	12
VAN ALTA LUCKY BOY PVT 1675	86	% wb	25	48	71	70	1	3
R2252	3	Acc	82	94	70	60	68	76
VAN BAKEL BLONDES AWESOME 1A	1	% wb	39	31	93	94	30	45
R19117	1	Acc	27	42	31	25	36	28
VAN BAKEL BLONDES 83D	17	%wb	5	1	56	73	25	12
D16196	2	Acc	51	75	44	36	32	35
VDH SIMON 8A	1	% wb	24	44	20	25	35	36
R19092	0	Acc	19	32	24	16	6	9
VOB OK NORTHERN JUSTIN 1M	240	% wb	4	7	78	91	97	8
R1146	13	Acc	90	97	90	86	89	88
WEST WINDS ADEN 76A	4	% wb	88	75	52	30	54	89
R18952	2	Acc	43	68	59	47	36	31
WEST WINDS ADMIRAL 47A	2	% wb	89	78	40	6	55	95
R18949	1	Acc	39	66	52	53	38	32
WEST WINDS BEAU 9B	2	% wb	91	93	85	76	82	98
R19185	1	Acc	37	64	53	53	30	26
WEST WINDS BREAKER 36B	7	% wb	78	55	86	46	8	45
R19140	2	Acc	46	73	60	58	38	33
WEST WINDS GERSHWIN 147G	23	% wb	74	68	95	95	9	58
D9578	4	Acc	56	82	65	66	35	37
WEST WINDS HERDSMAN 32H	115	% wb	43	41	77	21	8	56
R14287	2	Acc	86	95	92	90	85	79
WEST WINDS TOMMY 40T	11	% wb	45	39	62	34	1	20
R17835	0	Acc	41	63	50	50	34	43
WEST WINDS XPO 310X	101	% wb	98	95	92	77	98	99
R18531	1	Acc	83	95	92	77	70	63
WEST WINDS YANKEE 47Y	6	%wb	94	80	54	8	50	96
R18706	3	Acc	48	73	63	60	40	36

EXPLAINING THE

WHAT ARE AGSIGHTS EPDs?

An animal's observed performance for a trait is known as a phenotype. The phenotype (or performance) is influenced by the environment the animal is subjected to or raised in, as well as the genetic contribution of the animal's parents (dam and sire).

Progeny#

Herds

68

1

52

1

23

2

174

8

70

0

93

3

1

Registration Name

Registration ID

WEST WINDS ZEKE 152Z

WEST WINDS 7FPHYR 227

WEST WINDS ZEUS 341Z

WILLOW CREEK COMMANDER 26C

R18856

R18843

R18840

D5942

R67

R19480

R19580

WINSTON DUKE 6F

WSS CELEBRATION 2C

WSS DESPERADO 2D

%wb CE BW WG

Acc

%wb 96 89 96 87 40 95

Acc 78 93 88 76 67 61

%wb 96 95 87 78 69 93

Acc 73 91 85 69 68 58

%wb 46 64 45 38 69

Acc

%wb

Acc 89 97 92 75 63 68

%wb

Acc

%wb 61 53 81 94 68 82

Acc

%wb 3 5 22 67 60 15

Acc

60 85 77 70 45 40

49 56 24 21 99 98

92

60 77 57 54 63 65

82 94 89

45 64 41 38 35 37

81

2 1 4 27

Phenotype = Genotype + Environment

Genetic evaluation (GE) attempts to determine and remove the environmental influence, so genetic potential of the animal can be estimated. It's impossible to determine the environmental influence versus the genetic influence on the performance of one animal. That is why we evaluate multiple animals of the same age living in the same environment (a contemporary group) to determine the common environmental influence on performance. AgSights produces across breed comparisons (ABC's) that are expressed in the same units as expected progeny differences (EPD's).

Across Breed Comparison Percentile (%ab) AgSights calculates percentile ranking for all traits. With percentile rankings, 100 is the best possible rank. For an animal that ranks 95 for a trait, they are in the top 5% for that trait. With ABC's one breed can be compared to another using %ab, a purebred can be compared to percentage cattle and percentage cattle can be compared, regardless of their breed composition.

Within Breed Percentile (%wb) These are calculated within breed for animals greater than 7/8 one breed. With percentile rankings, 100 is the best possible rank for the animal breed. As with ABC%, or %wb of 100 is the best for

animals in the breed possible. For an animal that ranks 95 for a trait, they are in the top 5% for that trait. With "% wb" one one animal can only be compared to another animal within their breed.

Calving Ease (CE) Calving ease ABC is a prediction of the ease with which a bull's calves are born. This number represents the difference from the average percentage of unassisted births calculated across all beef breeds. Example: Bull A has a CE of +5% and Bull B has a CE of -0.5%. From this 5% more of the calves born to first-calf heifers of off Bull A will be born unassisted than the average from all beef breeds. Bull B would have 0.5% less unassisted births than average. Comparing the two bulls we predict that Bull A will have 5.5% more unassisted births than Bull B.

Birth Weight (BW) Birth weight ABC is a prediction of the effect a bull will have on the birth weight of its calves. This number represents the difference in the effect on birth weight in lbs from the average birth weight that would be expected across all beef breeds. Example: Cow A has a BW ABC of -1.0 and Cow B has a BW ABC of +6.0. From this information we predict that Cow A will have calves with birth weights that are 1 lbs less than we would expect on average. We would predict Cow B to have calves with birth weight 6 lbs greater than expected on average. Compared to each other, we would expect Cow B to produce calves that have a birth weight 7 lbs greater on average than Cow A.

EPDs

Weaning Gain (WG) Weaning Gain ABC is a prediction of the ability of an animal's calves to grow from birth to weaning. This number represents the difference in gain from birth to weaning from the average expected gain across all beef breeds. WG numbers are expressed in lbs of gain. Example: Bull A has a WG ABC of +25 and Bull B has a WG ABC of +75. We predict that Bull A will have calves that gain 25lbs more from birth to weaning than we expect across all beef breeds. Bull B will have calves that gain 75lbs more than we expect on average. Compared to each other, Bull B will produce calves that gain 50lbs more than those of Bull A.

Milk Milk ABC indicates the ability of an animal's daughters to provide their calves with milk and mothering ability as measured by heavier calves than expected on average across breeds. This number is expressed in lbs. Example: Cow A has a Milk ABC of +50 and Cow B has a Milk ABC of +20. Cow A is predicted to raise calves that are 50lbs heavier than expected on average across all breeds. Cow B is predicted to raise calves that are 20 lbs heavier than average. Compared to each other Cow A will raise calves 30 lbs heavier on average than Cow B.

Post Weaning Gain (PWG) Post weaning gain ABC is a prediction of an animal's calves' ability to grow from weaning to yearling. This number is expressed in lbs and represents the difference in gain expected on average for calves from weaning to yearling across all breeds.

Yearling Gain (YG) Yearling gain ABC is a prediction of an animal's calves ability to grow from birth to yearling. This number represents the difference in gain in lbs of calves off this animal as compared to the average gain that would be expected from calves across all breeds

Registration Name Registration ID

YG MLK MCE

85

49 50

66

Progeny# %wb CE BW WG YG MLK MCE Herds Acc

WSS EARTHQUAKE 55E	47	% wb	20	4	55	69	46	15
R19740	1	Acc	68	89	84	49	17	27
WSS MIGHTY DIO 43M	337	% wb	89	89	5	1	47	89
R1166	15	Acc	95	98	94	93	93	93
WSS PETER 9P	56	% wb	76	73	57	12	41	46
R1591	3	Acc	74	90	66	59	60	67
WSS REX 6R	109	%wb	36	21	1	4	37	62
R1921	10	Acc	86	95	89	83	84	83
R1921	10	Acc	86	95	89	83	84	83
WSS WARDEN 21W	28	% wb	22	9	31	44	9	10
R18475	2	Acc	64	86	55	52	35	42
WSS WARDEN 21W	28	%wb	22	9	31	44	9	



4-H CANADA

JUNIOR Show Photos

CONGRATUALATIONS TO ALL OUR 4-H MEMBERS!

We received the following pictures and information from 4–H Members in Alberta, Ontario and who showed Blonde or Blonde cross animals this past year.

PLEASE SEND US YOUR 4-H RESULTS AND Pictures so we can include them in the 2023 Publication!



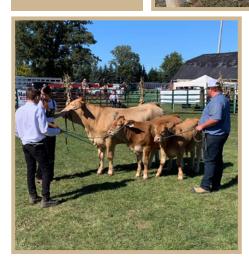


MACHAILA DUNHAM with heifer





NATHAN BLACK





COLTON COLLINS





EMMA KAMELCHUK with steen



JASMIN SCHIESTEL with heifer



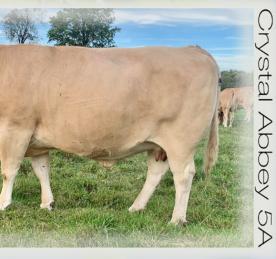




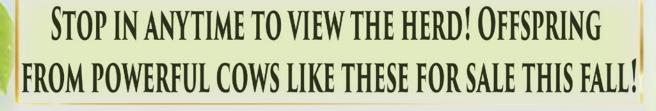
KEISHA SCHIESTEL with calf



MELIA Simard



WSS Yttrium 3Y





stal





www.facebook.com/crystalfarms1987/

NOMINATIONS 2022 BREEDER of the YEAR

The award will be presented annually at the CBDA "National" event Nominations will open on July 1st, and must be received by August 1st each year.

Nominations may be submitted by letter post or email.

The award year will run from August 1st to July 31st.

Nominator and nominee must be paid CBDA members in good standing for the years in question.

Members may not nominate themselves, family members or those that they share memberships/breeding programs with.

An individual or an entire farm operation may be nominated.

The nominator will be responsible for making the case for the nominee, must present well written thoughts and a list of facts detailing the nominees activities and accomplishments in service of the Blonde breed.

Emphasis will be put on the 12 month period in question, however past accomplishments and involvement will not be overlooked.

Activities may include, but are not limited to: current year registrations, service on Blonde Boards, service at Trade Shows, participation in CBDA and provincial events, participation and success in the show ring, buying and selling of animals at Association sales, volunteer positions on behalf of the blondes (ie CLRC, fair boards, beef committees, etc), participation in the BIO program, performance testing, new breeders they have introduced to the breed, advertising of their animals in Association and outside publications, contributions to the 4H program. Nominees will be assessed by a non-biased individual with in-direct ties to the breed, knowledge of purebred beef cattle operations and Associations. Nominators/Nominees will remain anonymous, with the exception of the winning nominee.

The nominator of the winning nominee may also stay anonymous if they so choose, however the information they provide for the nomination may be used in articles/speeches recognizing the winner.

The Breeder of the Year will receive an individual award, a short congratulations in the December newsletter and a full story on their operation in following years "Blonde Connection".

SUBMISSIONS SHOULD BE SENT TO: KATHLEEN WINDSOR By Email: office@windsorgraphics.ca By Mail: R R 2, Site 7, Box 50 Didsbury, Alberta TOM 0W0 (À noter que le genre masculin est utilisé dans le but d'alléger la lecture du texte, et ce, sans discrimination pour le genre féminin). Le prix sera remis chaque année lors de la "Nationale" du CBDA

Les candidatures débuteront le 1er juillet et doivent être reçues avant le 1er août de chaque année.

Les candidatures peuvent être soumises par la poste ou par courriel. L'année d'attribution sera du 1er août au 31 juillet.

La personne proposant ou la personne proposée doivent être des membres en règle du CBDA pour les années en question.

Les membres ne peuvent pas présenter leur propre candidature, les membres de leur propre famille ou ceux qu'ils partagent l'adhésion ou programme d'élevage.

Un particulier ou une exploitation agricole entière peut être proposé

Le proposant devra présenter la mise en candidature du proposé, il devra préparer un texte bien écrit et détaillé des activités et des réalisations que la personne proposée a accompli pour la race Blonde.

L'accent sera mis sur la période de 12 mois en question, mais les réalisations et les participations passées ne seront pas ignorées.

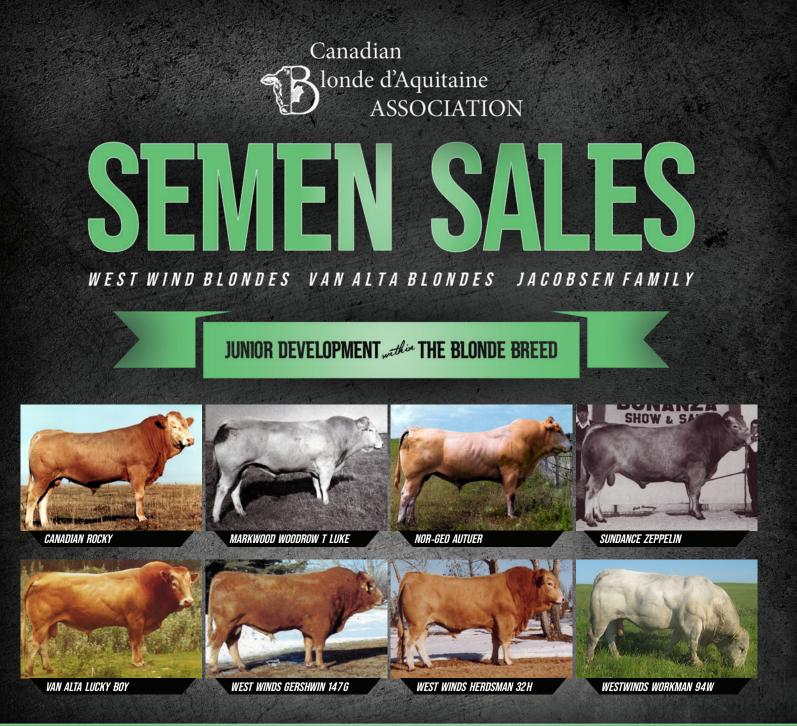
Les activités peuvent comprendre mais sans s'y limiter à: l'enregistrement d'animaux de l'année courante, la participation sur des conseils d'administration de la Blonde, la participation aux expositions, la participation à des évènements organisés par le CBDA ou l'association provinciale, la participation et le succès dans l'arène, l'achat et la vente d'animaux à des ventes organisées par l'association, être bénévole au nom des Blondes, (par exemple: SCEA, un organisme d'expositions, des comités de bœuf, etc.), la participation au programme BIO, la participation aux épreuves de performance, introduire des nouveaux éleveurs à la race, la publicité de leurs animaux dans les publications de l'association ou autres, leur contribution au programme 4H

Les candidats seront évalués par une personne impartiale avec des liens indirects à la race, la connaissance d'exploitations de bovins de race pure et d'associations

Les proposants et les proposés demeureront anonymes à l'exception du candidat gagnant

À sa demande,nla personne proposant le candidat gagnant pourra demeurer anonyme, mais les informations qu'il fournit, pour la nomination, peut être utilisé dans des articles / discours reconnaissant le gagnant

L'Éleveur de l'Année recevra un prix, une courte citation dans le Newsletter du mois de décembre et un article complet sur leur exploitation dans la prochaine publication de la Blonde Connection.



A huge Thanks to the Estate of Myrna Flesch (West Wind Blondes), the family of Pete Van Tighem (Van Alta Blondes) and the Jacobsen family (NAJ & MNJ prefix) all of whom have graciously donated semen from their past herdsires to the Canadian and Alberta Blonde d'Aquitaine Associations. The money raised through the sale of this semen is to be used for junior development within the Blonde breed.

The sires available are listed right; some semen is for use within Canada only and some is eligible for Export as noted. Buyers are responsible for shipping and handling costs. Please contact **REED RIGNEY** if you are interested in purchasing semen. **780-348-5308**

SIRE	DESCRIPTION	PRICE	SEMEN STATUS
Canadian Rocky	horned Fullblood	\$15	domestic
Clay	horned Fullblood	\$15	domestic
Deebran PLD Jail Breaker 28Y	heterozygous polled Fullblood	\$25	domestic & exportable
Markwood Woodrow T Luke	horned Fullblood	\$15	domestic
Nor-Geo Autuer	horned Fullblood	\$15	domestic
Sundance Zepplin	horned Fullblood	\$15	domestic
Van Alta Lucky Boy	horned Fullblood	\$15	domestic
West Winds Beau 9B	homozygous polled Fullblood	\$25	domestic & exportable
West Winds Breaker 36B	homozygous polled Fullblood	\$25	domestic & exportable
West Winds Gershwin 147G	homozygous polled Fullblood	\$25	domestic
West Winds Herdsman 32H	heterozygous polled Fullblood	\$25	domestic & exportable
West Winds Rainer 11R	homozygous polled Fullblood	\$25	domestic & exportable
West Winds Workman 94W	homozygous polled Fullblood	\$25	domestic & exportable