Saskatchewan Grower



Allen Kuhlmann Chair, Saskatchewan Flax Development Commission

	Our Mission
	"To lead, promote,
	and enhance the
	production,
	value-added
	processing and
	utilization of
	Saskatchewan flax

September 2008 Volume 10 Number 1 A Saskatchewan flax industry newsletter published by the Saskatchewan Flax Development Commission



Chair's Report

I hope this message finds harvest has treated everyone well.

I want to update you on the registration for Kochia control in flax. Some of us have tremendous need! Sulfentrazone was approved for use in chickpea, but not flax. We understand the product manufacturer is asking for our support. We will try again!

The FAO Flax and Other Bast Plants Conference July 21 to 24th in Saskatoon was a big success. One hundred thirty three (133) participants from 18 countries around the world attended and/or presented papers. This was the first time it was held in North America and we were very pleased to host the event. Congrats to Linda, Penny Eaton and all the workers for a job well done! Along with this, thanks to the Ackerman's from Chamberlain for hosting 50 people from 15 countries at their farm and showing what Saskatchewan farming is about. Gracious!

Thanks also goes to the Saskatchewan Ministry of Agriculture for having faith in our hope for a world class place for research on flax and flax fiber. They have filled the positions of Bioproducts Specialist – Glenn Payne. More recently that of Venkata Vakulabharanam as

Up Coming Events

November 12 to 14, 2008 From Fields & Forests to Markets Biofibre 08 Conference & Exhibition Winnipeg, Manitoba

November 14 to 16, 2008 Saskatchewan inDemand Prairieland Exhibition Park Saskatoon, Saskatchewan

January 12, 2009 "Sharpening that Competitive Edge" Annual General Meeting/Flax Day Update Ballroom C, Saskatoon Inn, Saskatoon, Saskatchewan Oilseed Specialist. Patient waiting and gentle prodding have been rewarded!

We would like to remind producers that their money allows us to be involved in leveraging other money for research, etc., sometimes dollar for dollar and sometimes more than double producer dollars. This past year we worked with such agencies as ACAAFS (Advancing Canadian Agriculture and Agri-Food Saskatchewan); CAFI (Canadian Agri-Food Initiative) and the AEGP (Ag Environmental Group Plan). These agencies allowed us to host conferences and workshops related to flax fiber industry development and promote Canadian flax seed to our neighbours south of us and other global buyers. As well, we worked with the Crop Development Centre and Dr. Rowland on flax breeding programs where NSERC matched our dollars.

This will be my last Chair report. My term is soon over. We need you to come forward for the board election so your Commission can continue its excellent work on your behalf.

allen Kuhlmom

Allen Kuhlmann Chair

January 10 to 17, 2009 Crop Production Week Saskatoon, Saskatchewan See the Crop Production Week web site for Crop Production Week programs at www.cropweek.com

2009

International Year of Natural Fibers As proclaimed by the Food and Agriculture Organization (FAO) of the United Nations



2009 International Conference on Flax and Other Bast Plants Overview

(Please note: Many conference presentations are available online at www.flaxbast.com and Conference Proceedings papers will soon be made available on the FlaxBast and SaskFlax websites.

After days, weeks, months and at least a couple of years of planning, the 2008 International Conference on Flax and Other Bast Plants became a reality in Saskatoon from July 21st to July 23rd with a post conference tour on July 24th. This was the first time the conference was hosted in North America and it was a tremendous compliment to the SaskFlax Commission, Executive Director and Crop Fibers Canada to be chosen to do so.

Flax/Bast Coordinator, Penny Eaton and her team worked tirelessly to fine tune the details and by all accounts the Conference received very positive comments and feedback. Participants from eighteen countries arrived in Saskatoon, with some delegations arriving much earlier and were graciously received and toured by Alvin Ulrich of Crop Fibers Canada.

The official conference began with a bus trip from Saskatoon's host hotel, the Hilton Garden Inn, to Wanuskewin Heritage Park. At the park, participants had the option of going on one of the guided tours. Returning to the reception area, guests were welcomed by His Worship, Don Atchison – Mayor of Saskatoon, Allen Kuhlmann – Chairman of Saskatchewan Flax Development Commission, Professor Doctor Ryzard Kozlowski – Director of the Institute of Natural Fibres in Poznan, Poland and the Coordinator of the FAO/ESCORENA European Cooperative Research Network on Flax and Other Bast Plants and Mr. Adrien Pilon brought greetings from The National Research Council of Canada.

Mother Nature was particularly kind and we were able to have our welcoming greetings outside in "The Land of Living Skies." A troupe of Aboriginal Drummers began the evening entertainment followed by the skillful and very talented hoop dancer and teacher, Lorin Gardypie. During the stand-up reception, guests feasted on unique dishes featuring traditional ingredients such as bison, bannock and Saskatoon berries, and interacted with Aboriginal artisans.

Linda Braun began the first day of the conference by welcoming all conference



Top: Roy Dodd (US), Sean Mckay, Allen Sturko (Canada) Bottom: Delegates tour Crop Fibers Canada with guide Randy Cowan

participants, thanking the Host Committee, Scientific Committee, Coordination Team and introducing the Board of SaskFlax. Prof. Dr. Kozlowski followed with his own personal welcome and brought greetings from the FAO/ESCORENA European Cooperative Research Network as well as the Institute of Natural Fibres. Mr. Rick Burton, Assistant Deputy Minister of Agriculture in the Province, represented the Government of Saskatchewan. He set the tone for the conference by congratulating SaskFlax on their efforts to bring this conference to Canada adding, "Saskatchewan has set for itself the goal of becoming a world leader in agricultural research and development. This conference is a major step in cementing our international scientific reputation."

With that lead, there was no better way to follow up than with a keynote address from John Cross – well known for his work as a founding partner, President, CEO and Chairman of Philom Bios Inc. After receiving questions from the floor, the group broke for refreshments and one of several opportunities to peruse the poster presentations. The posters were an extremely important component of the Conference and participants were encouraged to take every opportunity to review them and dialogue with the researchers.

The morning concluded with the first of the concurrent sessions. The sessions were grouped around conference themes with the first set highlighting Breeding, Agronomy and Composites. Opportunities were provided to feature every player along the value chain.



Poster session networking. Penny Eaton, Conference Coordinator

The afternoon of Day One began with a keynote presentation from Dr. Prof. Kozlowski entitled, "State-of-the Art Developments in Fibrous Plant Breeding, Production and Application," followed by a question/answer session. Participants then proceeded to the next series of concurrent sessions under the topics of Breeding, Composites and Processing/Biotechnology. A refreshment break in concert with a poster session rounded out the day's formal activities.

After a brief break, buses were boarded to transport partakers to the Western Development Museum for the Industry Showcase and Reception. The time there began with a tour of the museum and industry displays. Saskatchewan artisans were on site, Madelaine Walker (Fibrelaine) demonstrating her spinning expertise with Saskatchewan raised flax fibre, and Marie Saretsky (Flowers of Dellwood Creek) showcasing through display and demonstration, many of the fibre products she has created.

After cocktails and our Flax Feast dinner (mint and green pea soup shooters, flax-coated goat cheese and apple salad, flax encrusted chicken with bourbon, flax pilaf, black pepper phyllo shards) and Saskatoon pie for dessert, Lee Pengilly, spoke on the Legends and Lore of Flax. Prior to re-boarding the buses, the Happy Wanderers Square Dance Club entertained all who wanted to participate.

Day Two opened with a keynote presentation from Greg Stephens, Vice-President of Strategic Consulting for the National Marketing Institute (NMI). His presentation concentrated on the type of consumer who would be interested in purchasing "natural" fiber products inferring the commonalities

Venkata Vakulabhoranam, Ron Kehrig

they would have with those interested in natural foods.

Topics for Concurrent Sessions included Co-Products, Processing, Textiles and following the refreshment break/poster session, Composites, Co-Products and Textiles. After lunch, participants had opportunities for further learning with a variety of off-site conference tours including Crop Fibers Canada, the University of Saskatchewan (U of S) Flax Research Plots; and the U of S Bioresource Engineering Department.

Maria Mackiewicz-Talarcyzk from the Institute of Natural Fibres in Poland opened Day Three with her presentation on "Global Flax Market Situation." Concurrent Sessions highlighted Processing/ Biotechnology, Industry Presentations, Flax in Canada, Components, Co-Products and Breeding.

Proceeding lunch, SaskFlax Executive Director Linda Braun and FAO/ESCORENA Coordinator Dr. Prof. R. Kozlowski offered their appreciation to conference participants, presenters and committee members and officially brought Flax/Bast 2008 to a conclusion. The "torch" was passed to Dr. Gennady Zaikov of Russia where the next conference is to be held in 2009.

Post Conference Tours were made available to those interested. Tour A: The Science City included a tour of The Canadian Light Source and the Plant Gene Resource Canada with Tour B: Ag in the City: visiting a John Deere machinery facility and the Saskatchewan Research Council. The following day an optional Post Conference Tour highlighted a trip to the Craik Sustainable Living Project Eco-Centre, a tour of the Craik Flax house and a visit to PDRA (Ackerman) Acres located in the Chamberlain area.

The Language and Literature of Flax

N. Lee Pengilly

Storytelling has existed as long as humanity has had language. Every culture has its stories, legends and lore just as every culture has its storytellers, often revered figures who possess a certain magic in their voices as they spin their tales.

With flax recognized as one of the fundamental crops of human kind, it is no small wonder that folklore associated with the growing, harvesting and processing of flax is found woven into many cultures the world over. Flax responded well to humankind's early attempts at plant domestication and by Neolithic times it had achieved a dominant position in the social, religious, economic and political lives of Neolithic peoples; a status that became securely entrenched.

As we well know, many events are beyond any human understanding or control and we have long struggled to come to terms with that recognition. Ancient peoples often used heroes or supernatural beings to explain the origins of natural phenomena or aspects of human behaviour.

In Classical Greek Mythology, the story of The Three Fates supported the claim that life was indeed predetermined and beyond our control. It was said that at birth, we were each visited by three goddesses and together they spun the thread of our human destiny.

The first one was known as Clotho (klow-tho). She held the distaff and spun the thread. Lachesis (La-kiss-is) drew out the thread, and decided how long it would be. The third goddess, Atropos (Etra-Poss) snipped the thread when our time was nigh. These goddesses came to be known as The Three Fates.

The magic of the Three Fates easily transferred into many other stories. Reference to the Three Sisters can be found throughout the ages including Shakespeare's play Macbeth, in which the infamous Three Sisters (or Witches) foretold the story of Macbeth's undoing.

Much more recently, in Walt Disney's version of Sleeping Beauty, it was three Fairies (Flora, Fauna and Merryweather) who bestowed magical wishes upon the Princess Aurora who fell into a deep sleep after pricking her finger on a poisoned spindle. It is interesting to note there is a much bolder reference to flax in an earlier version of this story entitled The Ninth Table from 1001 Arabian Nights. In this story, because a "morsel of flax entered behind one of her nails fair Siitukhan fell to the floor in a deep sleep." And, in an early collection of folktales from Italian storytellers published in 1634 the story of Sun, Moon and Talia cites the same fate befalling that story's heroine when "Talia ran a splinter of flax under her nail and fell dead upon the ground."



N. Lee Pengilly Researcher and Author

Axel Diederichsen explains his flax plots to international delegates.



Saskatchewan inDemand 2008

November 14 to 16, 2008

N. Lee Pengilly

What is it?

Saskatchewan *in*Demand 2008 is a unique trade show providing an opportunity for Saskatchewan entrepreneurs to showcase and promote their "Saskatchewan Made" products, services and talents.

Entrepreneurs participating cite direct consumer sales, opportunities to promote their products and services as well as networking with industry representatives as good reasons to attend Saskatchewan *in*Demand 2008.

Visitors will experience informative and educational speakers who will present on various topics including Saskatchewan success stories, helpful tips on becoming a successful entrepreneur as well as subjects of consumer interest.

As part of this show, several Saskatchewan groups will be joining together to tell folks about the expanding industry of natural fibres. Fibre *in*Demand, Naturally! will showcase fibre from a number of Saskatchewan sources including sheep, llama, alpaca and flax. Various displays will be available for exploration and to give hands on experience with many types of fibre. Demonstrations showcasing such arts as spinning, weaving, knitting and dying will be ongoing. Retailers with a wide array of unique hand crafted products will provide plenty of opportunities for both gift and personal shopping.

Plant Gene Resources Canada

As part of the Conference Coordinating Team for Flax/Bast 2008 I was provided with the opportunity to join the group visiting Plant Gene Resources of Canada (PGRC), located on the University of Saskatchewan campus. Although I was vaguely familiar with the concept of what this component of the AAFC – Saskatoon Research Centre was about, a tour of the facility left me with a much greater

appreciation of both the importance and significance of the collections stored there. Dr. Axel Diederichsen, Curator of PGRC was our host and began by explaining the reason for having a plant gene bank. According to the hand-out brochure provided, "Intensive agriculture has relied on the large scale production of genetically uniform crops. Unfortunately, as genetic diversity decreases, a crop's vulnerability to pests, diseases and adverse climatic conditions increases. Gene banks are maintained to conserve genetic diversity. This prevents the loss of genetic traits and acts as a source of genetic material from which improved crop variations can be developed. All plant germplasm (living plant tissue from which new plants can be grown) stored at PGRC is in the form of seeds."

Fashion Shows will be held on both Saturday and Sunday at 1:00 pm.

For more information about Fibre inDemand, Naturally or if you would like to take part, contact Randy Cowan at 306.668.0130 or info@cropfiberscanada.ca

There will be a competition for Saskatchewan made fibre products again this year. If you'd like more information about the competition or are interested in entering contact Barb Schmidt at 306.945.2377 or schmidt@sasktel.net

From a food perspective, SaskFlax and the Saskatchewan Mustard Development Commission are partnering to showcase flax and mustard as high quality unique ingredients well suited to today's healthy lifestyles. Consumers will be able to taste these food products and take away product information and recipes.

When is it?

Friday	November 14	5:00 pm - 8:00 pm
Saturday	November 15	10:00 am - 5:00 pm
Sunday	November 16	10:00 am - 5:00 pm

Where is it?

Hall D, Prairieland Park Saskatoon, Saskatchewan

More information?

www.saskatoonex.com/indemand/indemand_ index.html Lori Cates, 306.683.8813 Agricultural Manager of Prairieland Park

Left to right:



Larry Turgeon, Craik Flax House.

Tour participants learning about flax production.



Saskatchewan Sun and Hospitality Shines On International Visitors

Hosted by SaskFlax and arranged by Flax/Bast Conference Coordinator Penny Eaton, participants of the International Flax and Other Bast Plants Conference were welcome to register for the July 24th "Fields of Fiber Tour." Penny was busy loading coolers of water as close to 50 enthusiastic registrants boarded the bus outside of the Hilton Garden Inn that morning. It was a beautiful Saskatchewan summer day and the vast expanse of blooming flax and canola fields garnered more than the occasional photo snapped from a bus window as the bus headed south to our first destination, the Craik Sustainable Living Project Eco-Centre.

We arrived at our destination by mid morning and Centre hosts provided us with a tour of the unique features of the facility. After a brief stop at the Craik Flax House (soon to have a garage addition) we enjoyed a bus trip through Craik and to the Legion where we were provided a luncheon buffet of wraps, salads and home baked desserts organized through the Eco-Centre. Local gardeners provided many of the ingredients for the fresh green salad. After a series of photos taken outside the Legion Hall and up and down Main Street we were once again on the bus and off to PDRA (Ackerman) Acres located in the Chamberlain area.

At the main yard Patrick Ackerman greeted us. Patrick and Donna with children Carson, 11 years old and Skylar, aged 7 live on the main farm site and are the primary operators of the farm. Pat's Dad and Mom (Richard and Agnes) live across the road and are also full time farmers, but confess to enjoying a more southern climate when the temperature begins to fall. Ackerman Ag Services Ltd., another component of the Ackerman operation includes Jeff Hartman as a partner. Jeff, his wife Lena and son Danton, aged 7, live in Moose Jaw.

Patrick joined us on the bus and provided first hand information to tour participants regarding the land, crops produced, and details about farming in Saskatchewan while answering the many questions our international visitors posed. The Ackerman Family plants a variety of crops including peas, lentils, canola and of course, flax. Our bus driver was extremely amenable to taking his bus on any back roads as directed by Patrick, much to the delight of the passengers.

Our first stop was a field of edible peas. Everyone baled off the bus and with Patrick's permission, wandered into the field, sampling the peas and taking pictures as they went. A chorus of amazement went through the group when a moose cow with two calves at side ambled out of the bush. Needless to say, when she saw our group she made a quick get away, but not before the many clicking cameras had captured her and her family.

Next stop was a large field of flax, still partially in bloom. Patrick and Jeff had taken the extra time to mow the ditch and a short walkway into the field. Our group fanned out for a closer investigation asking a flurry of questions as they went. Pictures were taken – as individuals, as small groups, as delegations – all framed by our acclaimed prairie sky and Ackerman Flax!

Once back on board we proceeded to the Ackerman Farm home site where the rest of our hosts greeted us including a very enthusiastic farm dog named Roxie who received more than her share of attention. As an added touch, all members of the Ackerman Family and Hartman Family were wearing bright red Canada Day T-Shirts. A significant line of their farm equipment (also red) had been brought into the yard including tractor and air seeder, high clearance sprayer and combine. Tour participants climbed aboard, asked many questions and were photographed with a full group picture taken in front of, beside and on the combine.

We were generously provided with a midafternoon "hospitality break" and once again our hosts outdid themselves. They served a buffet of crackers and bean dip, various kinds of Saskatchewan made sausage and mustards, all served with hot and cold beverages including a sample of our Saskatchewan made beer! For dessert there was coffee and homemade Saskatoon berry tarts as presented by Agnes – her own recipe highlighting fresh Saskatoons recently picked "just down the road". Patrick and Donna's son, Carson displayed a school project he had completed for the Heritage Fair. It outlined the history of the farm, and Carson did an admirable job of explaining the story to all those who asked.

With gracious appreciation as voiced from all on the tour, we began loading the bus for our return trip to Saskatoon only after we had signed the guest book and noted where we were from. And with a final gesture of hospitality, both Donna and Lena, when asked where one of the tour participants could get a T-Shirt similar to what they were wearing, made a quick exit, changed and returned with T-Shirt in hand, giving them over to the person making the inquiry – now there's a living example of "giving the shirt off your back!"

On behalf of the Saskatchewan Flax Commission, sincere thanks to Patrick, Donna, Carson and Skylar, Richard and Agnes, Jeff, Lena and Danton and of course, Roxie for the opportunity to showcase Saskatchewan Hospitality at its very best!

Plany Gene Resources Canada, continued...

The scope of the collection is much larger than I had imagined with the PGRC holding an international mandate to manage world-base collections of barley and oat, and duplicate (back-up) world-base collections of pearl millet and oilseed/green manure crucifers. PGRC's seed collection consists of about 98,000 accessions (samples) of seed!

Of course, our group was most interested in flax and discovered that the Centre holds 3,163 accessions of the genus Linum in the form of seed gathered from several different countries with the largest collection (3158) accessions within the species Linum usitatissimum. Four other species are represented including Linum lewisii which is native to North America. The germplasm is acquired from plant breeders, either locally or in foreign locations, from other gene banks and on collecting trips.

Seed is stored within controlled storage environments: medium term, long-term or cryogenic. Viability of the seed is regularly checked and seed stocks are increased as necessary. The samples are grown in the field, greenhouse and in growth cabinets with traits identified so that they may be utilized by plant breeders in the development of different varieties.

Obviously such a vast collection and the amount of information that the research generates require a tremendous amount of organization with diligent management of the database being crucial.

The germplasm is made available free of charge to any person with a valid use and can be ordered over the Internet.

For more information on Plant Gene Resources Canada see their website at http://www.agr.gc.ca/pgrc-rpc

(Much of the information for this article was obtained from the brochure Plant Gene Resources of Canada – Saskatoon Research Centre, Agriculture and Agri-Food Canada – 2003)



The following companies are registered to collect the Flax Checkoff and have agreed to have their company names listed in the newsletter.

Agricom International Inc. 213 – 828 Harbourside Drive North Vancouver, B.C. V7P 3R9 Telephone: (604) 983-6923 Fax: (604) 983-6923

Bioriginal Food & Science Corporation

102 Melville Street Saskatoon, Saskatchewan S7J OR1 Telephone: (306) 975-1166 Fax: (306) 242-3829

 Bunge Canada

 P.O. Box 750

 Altona, Manitoba

 ROG 0B0

 Telephone: 1-800-203-9576

 Fax: (204) 324-5995

Bunge Canada P.O. Box 2230 Humbolt, Saskatchewan SOK 2A0 Telephone: (306) 682-5060 Fax: (306) 682-5789

 Bunge Canada

 P.O. Box 546

 Russell, Manitoba

 ROJ 1W0

 Telephone: 1-800-665-0499

 Fax: (204) 773-3077

C.B. Constantini Ltd. 730 – 1508 W. Broadway Vancouver, B.C. V6J 1W8 Telephone: (604) 669-1212 Fax: (604) 689-4145

CanMar Grain Products Ltd. 2480 Sandra Schmirler Way Regina, Saskatchewan S4W 1B7 Telephone: (306) 721-1375 Fax: (306) 721-1378

Cargill Limited P.O. Box 5900 300 – 240 Graham Avenue Winnipeg, Manitoba R33 c425 Telephone: (204) 947-6262 Fax: (204) 947-6143 Delmar Commodities P.O. Box 1055 Winkler, Manitoba R6W 4B1 Telephone: (204) 331-3696 Fax: (204) 331-3704

Diefenbaker Seed Processors

Ltd. P.O. Box 69 Elbow, Saskatchewan SOH 1J0 Telephone: (306) 644-4704 Fax: (306) 644-4706

Farmer Direct Cooperative Ltd. 2054 Broad Street Regina, Saskatchewan S4P 1Y3 Telephone: (306) 352-2444 Fax: (306) 352-2443

Fill-More Seeds Inc. P.O. Box 70 Fillmore, Saskatchewan SOG 1N0 Telephone: (306) 722-3353 Fax: (306) 722-3328

G.H. Schweitzer Enterprises Ltd. P.O. Box 222 Eston, Saskatchewan SOL 1A0 Telephone: (306) 962-4751 Fax: (306) 962-3251

Horizon Agro Inc. P.O. Box 59 R.R. #1 Morris, Manitoba ROG 1KO Telephone: (204) 746-2026 Fax: (204) 746-2343

Keystone Grain Ltd. P.O. Box 1236 Winkler, Manitoba R6W 4B3 Telephone: (204) 325-9555 Fax: (204) 325-2240

Lakeside Global Grains Inc. P.O. Box 430 Wynyard, Saskatchewan SOA 4T0 Telephone: (306) 554-3030 Fax: (306) 554-3010 Larsen Seeds P.O. Box 39 Aylsham, Saskatchewan SOE OCO Telephone: (306) 862-7333 Fax: (306) 862-9552

Maviga N.A. Inc. 209 – 845 Broad Street Regina, Saskatchewan S4R 8G9 Telephone: (306) 721-8900 Fax: (306) 721-8988

Northern Quinoa Corp. 428-3rd Street Camsack, Saskatchewan SOA 1SO Telephone: (306) 542-3959 Fax: (306) 542-3951

North West Terminal P.O. Box 1090 Unity, Saskatchewan SOK 4L0 Telephone: (306) 228-3735 Fax: (306) 228-3877

Parent Seed Farms Ltd. P.O. Box 36 St. Joseph, Manitoba ROG 2C0 Telephone: (204) 737-2625 Fax: (204) 737-2248

Parkland Pulses Grain Co Ltd. P.O. Box 848 North Battleford, Saskatchewan S9A 2Z3 Telephone: (306) 445-4199 Fax: (306) 445-1650

Parrish & Heimbecker Ltd. 1400 – 201 Portage Avenue Winnipeg, Manitoba R3B 3K6 Telephone: (204) 956-2030 Fax: (204) 943-8233

Prairie Flax Products Inc. P.O. Box 1057 Portage la Prairie, Manitoba R1N 3C5 Telephone: 1-866-283-3331 Fax: (204) 252-2983

S.S. Johnson Seeds Ltd. P.O. Box 3000 Arborg, Manitoba ROC 0A0 Telephone: (204) 376-5228 Fax: (204) 376-2201 Sedley Seeds (2007) Ltd. P.O. Box 70 Sedley, Saskatchewan SOG 4K0 Telephone: (306) 885-4444 Fax: (306) 885-2035

Seed-Ex Inc. P.O. Box 238 Letellier, Manitoba ROG 1C0 Telephone: 1-800-258-7434 Fax: 1-800-454-8069

South West Terminal P.O. Box 719 Gull Lake, Saskatchewan SON 1A0 Telephone: (306) 672-4112 Fax: (306) 672-4166

Van Burck Cleaning & Processing Ltd. P.O. Box 7 Star City, Saskatchewan SOE 1P0 Telephone: (306) 863-4377 Fax: (306) 863-2252

Viterra 2625 Victoria Avenue Regina, Saskatchewan S4T 7T9 Telephone: (306) 569- 4081 Fax: (306) 569-4424

Walker Seeds Ltd. P.O. Box 2890 Tisdale, Saskatchewan SOE 1T0 Telephone: (306) 873-3777 Fax: (306) 873-5997

Western Commodities Trading P.O. Box 69 Spalding, Saskatchewan SOK 4CO Telephone: (306) 873-4301 Fax: (306) 873-4302

Western Grain Trade Ltd. #9 – 2155 Airport Drive Saskatoon, Saskatchewan S7L 6M5 Telephone: (306) 445-4022 Fax: (306) 445-4033

Weyburn Inland Terminal Ltd. P.O. Box 698 Weyburn, Saskatchewan S4H 2K8 Telephone: (306) 842-7436 Fax: (306) 842-0303



Election Call

The need to increase flax productivity and profitability continues to be of utmost concern to producers. Directors of Saskatchewan Flax Development Commission define the vision and direction for the industry, establish policy and budget and work with the Executive Director and allied industry organizations to advance the industry through concentrated research and development initiatives.

The Commission operates with six directors elected from flax growers (registered producers). Normally, two director positions are made available annually. Each director serves a three year term and may be re-elected. For the 2008/09 period, the Saskatchewan Flax Development Commission requires four directors.

Elections are held late each fall, when required. New directors' responsibilities are initiated at the close of the annual general meeting in January. Please consider becoming active at SaskFlax! Complete your nomination form and return no later than noon, Tuesday, October 21, 2008.

Fax Ron Rogal, Marlet Accounting, 306.652.4472 or mail to: A5A - 116 - 103rd Street East Saskatoon, Saskatchewan S7N 1Y7

Plan to Attend Flax Day 2009

Monday, January 12, 2009

Ballroom C, Saskatoon Inn

Saskatoon, Saskatchewan

It's your opportunity to dialogue with other flax growers, Directors of SaskFlax, industry leaders and the research community. Check out the program on www. saskflax.com

Registration is \$25 and available on site (lunch and refreshment breaks included).

Please note location change from the Canadian Room to Ballroom C.

Your Organization Needs You

The backbone of a strong and vibrant organization is a combination of both old and new talent at the Board level. Since its inception, SaskFlax has had the benefit of both. That being said, we're always looking for new talent and that's where you come in! There's no better time than the present to give some serious consideration to putting your name forward to stand for election to the Commission. A diversity of talent, location, background and interest provide the solid foundation needed for our organization to move forward and best meet the interest of ALL Saskatchewan flax producers. If you are a registered flax producer, let your voice be heard. For more information and nomination details, contact the SaskFlax office at: saskflax@saskflax.com or contact one of the current Directors. Nominations close Noon, Tuesday, October 21, 2008

NOMINATION FORM FOR DIRECTOR

SASKATCHEWAN FLAX DEVELOPMENT COMMISSION

In accordance with the Saskatchewan Flax Development Plan Regulations, I, the undersigned, hereby submit my name as a candidate for election to a seat on the Board of Directors of the Saskatchewan Flax Development Commission. I have sold flax within the past two years and have paid the check-off required pursuant to Sub Sections 15 (1) and (2) of the Saskatchewan Flax Development Commission Regulations.

First Name	Last Name	
Address		
Town	Postal Code	
Telephone	Facsimile	

Signature

I nominate the above flax producer as a candidate for election as a Director of the Saskatchewan Flax Development Commission.

Registered Producer (signature)	Please Print Name	Telephone/Fax
Registered Producer (signature)	Please Print Name	Telephone/Fax
Registered Producer (signature)	Please Print Name	Telephone/Fax
Please return this form along with you biography on Beturning Officer	or before Noon, October 21, 2008 to:	
Returning Officer Ron Rogal, Marlet Accounting		
A4 – 116 – 103rd Street East		
Saskatoon, Saskatchewan S7N 1Y7		
306.652.4472 Fax		
In your biography please describe briefly what you w Commission, and on what activities you would like to director. Optional information about yourself might in	see the Commission concentrate its energies. Pleas	e also outline your reasons for wanting to be a

farming operations include (crops grown, livestock) and other organizations you belong to.

Note: Only registered producers may vote, nominate or hold office. If your levy is collected under a company name contact us to designate your company representative.

Flax Checkoff Deadlines

February 28, 2009 Period 1 August 31, 2009 Period 2 Application forms are available by contacting SaskFlax at: 306.664.1901 306.664.4404 Fax saskflax@saskflax.com Saskatchewan Flax Development Commission A5A – 116 – 103rd Street East Saskatoon, Saskatchewan S7N 1Y7

Our Logo Tells A Story

The bright and lively crown of the sheaf of flax represents the coming together of many members into a solid organization.



The stalks of the flax plant positioned in a woven manner represent fiber-based products as well as the close interaction between members of the organization. The boll of the plant, made

up of three oil droplet shapes, represents oil-based products as well as the overlapping areas of production, research and marketing.

2007/2008 Board of Directors

306.776.2368 F

Lyle Simonson

Swift Current,

Saskatchewan

306.553.2307

306.553.2367 F

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S9H 3X7

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Saskatchewan Flax Grower is published bi-annually by the Saskatchewan Flax Development Commission, for registered flax producers, registered buyers and allied organizations. Subscription rate for other individuals/ organizations is \$50.00 per year. Contact the office for more details 306.664.1901.

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Canadian Publication Mail Agreement #40025241