



Annual Report

2018/2019

Introduction

This annual report details the thirteenth year of Saskatchewan Oat Development Commission (SaskOats) operations. This is the twenty-second year that oat growers from Saskatchewan, Manitoba and Alberta have worked together to give voice to the needs of oat growers.

Shawna Mathieson is now in her ninth year as the Executive Director of the Prairie Oat Growers Association (POGA), SaskOats, as well as the Alberta and Manitoba oat commissions. She leads all the administrative duties of the three provincial organizations as well as POGA. In 2017, POGA also hired a part-time assistant. Cyndee Holdnick is a farmer and rancher based out of Manitoba and assists with the administration of the four commissions.

POGA

SaskOats is currently the largest funding partner in POGA, the prairie wide organization representing oat growers in Western Canada. POGA's funding partners include SaskOats, the Manitoba Oat Growers Association (MOGA) and the Alberta Oat Growers Commission (AOGC). MOGA and AOGC are the equivalent oat grower check-off funded organization in their respective provinces.

All six SaskOats' directors are represented on the POGA board (for this past year SaskOats had 5 directors and one vacant position due to a sudden death of a director at the beginning of the year). There are also six directors from Manitoba and six directors from Alberta on the POGA board.

The goal of POGA is to handle all administration duties of the provincial organizations and the overall approval and monitoring of projects of mutual benefit to SaskOats, MOGA and AOGC. Some projects continue to be provincially directed and therefore funded directly from the provincial organization. SaskOats examples of this include our commitment to the Crop Development Center at the University of Saskatchewan, the Indian Head Ag Research Farm, Northeast Agricultural Research Foundation (NARF), East Central Research Foundation (ECRF), Southeast Research Farm (SERF) Ag in the Classroom, Saskatchewan Oat Variety trials and a SaskOats funded project being conducted at NARF titled "Improved Integrated Disease Management for Oats." In addition to these research projects SaskOats also sponsored Farm and Foodcare's Chef's Series to highlight oats in the summer cooking competition held in Saskatoon.

Education

One priority of SaskOats has been the education of our youth on the merits and opportunities of agriculture in Saskatchewan. SaskOats provides an annual commitment to Ag in the Classroom of \$15,000 to help promote this priority.

The Oat Scoop newsletter is distributed a minimum of two times annually to the membership and oat industry organizations as well as being available on our website, www.poga.ca.

SaskOats is a member of CropSphere and holds their Annual General Meeting at this event each January. CropSphere, an agricultural conference presented by 6

Saskatchewan commodity groups, is held in Saskatoon, and is focused on addressing the needs of producers across multiple crops. CropSphere runs sessions on market outlook, research, and agronomy, and aims to provide a balance between whole farm information and crop specific sessions.

SaskOats is co-host to the POGA annual conference, a day-long seminar on oat production and marketing held every third year in Saskatchewan. In 2018 the event was held in Saskatoon, SK and, in 2019 the event will be in Winnipeg, MB.

As a partner to the Prairie Oat Growers Association, SaskOats' Directors have been active ambassadors to the oat milling and processing side of the industry. For the past twelve years SaskOats has sponsored the championship oat class at Harvest Showdown Grain Show in Yorkton – one of the few shows for commercially grown grains.

Policy

SaskOats strives to maintain an ongoing dialogue with our provincial government. In November 2018, the SaskOats Directors met with the newly appointed Minister of Agriculture, the Honourable David Marit, to discuss current issues relating to oat growers. SaskOats directors also plan to meet Honourable Marit in November 2019.

SaskOats, through MOGA, holds a membership in Grain Growers of Canada (GGC) which represents oat growers on many policy issues at the national level. Some concerns worked on through GGC this year included the value creation models, which continue to be a priority, the proposed federal tax changes that were eventually made more farmer friendly and, later in 2019, the CN Rail strike.

A current issue facing oat growers is the proposed mycotoxin standards in food grains in Canada. SaskOats, and POGA, are actively providing input into these standards, have co-funded a publication of a study addressing these standards and have conducted further research, through the Canadian Grain Commission (CGC) to measure the occurrence of fungi and mycotoxins on oats. This project, titled "Occurrence and fate of Toxigenic Fungi and the Associated Mycotoxins in Saskatchewan Grown Oats and Oat Milling Products, was co-funded with the Agricultural Development Fund (ADF) of Saskatchewan. In addition, SaskOats, through POGA funded a project titled "Mitigating mycotoxins in the Canadian food value chain," led by Food and Consumer Products Canada and partially funded by Western Grains Research Foundation and many industry participants. This project is now complete and looked at developing rapid and reliable methods for sampling and testing Vomitoxin, also known as deoxynivalenol (DON) and Ochratoxin A (OTA) at wheat grain elevators using aspirated dust particles, developing best practices for post-farm storage and processing to minimize the development of OTA, reviewing agronomic practices to determine the relative benefits of the advances in seed and farming practices, and developing reliable, rapid, cost effective tests to quantify the presence of fungi responsible for toxin production both in raw and processed grain. A tear out on farm storage was provided to producers in the Oat Scoop to encourage use of this research by producers. These projects were completed in the 2018/2019 year.

SaskOats, through POGA, is also represented at the Western Grains Research Foundation (WGRF), the Prairie Grain Development Committee (PGDC) and has participated in industry wide meetings such as the Grains Roundtable and the

Canadian Global Grains Symposium in addition to attending meetings with the Market Access Secretariat.

SaskOats, through POGA, has taken a very active role in the transportation issues that have plagued Canada. One aspect of POGA's Ottawa mission continues to be discussing transportation and the current concerns in regard to agricultural commodities. Other issues discussed in Ottawa with key delegates were the carbon tax, oat market access through various proposed trade negotiations such as USMCA, CPTPP and ASEAN, the health benefits of oats, the national food policy, the Canadian Grain Commission Surplus, and the potential "value creation" models. These discussions have been extremely important, and SaskOats, through POGA, continues to see value in this mission.

Continued work on building key relationships, such as the Ottawa trip, has been vital to POGA's, and thus SaskOats, position within the industry and government agencies. POGA has been requested at various government meetings for input, often where only few commodity groups are invited. For example, POGA is one of a few commodities that has a representative on the Crop Logistics Working Group focused on Canadian Transportation issues.

Select POGA Directors and the Executive Director have also been active advocates to the oat milling and processing side of the industry by attending and speaking at the North American Millers Association's (NAMA) annual conference each year for the past ten years. Our strong industry support is demonstrated by our invitation to these meetings to provide a "producer perspective." Oats continues to be the only commodity group represented at this event. POGA also works with NAMA on the joint "Crown Rust Marker Project," a project in conjunction with the US Department of Agriculture (USDA), which is working to identify molecular markers for oat crown rust resistance.

In addition, SaskOats participates in the Canadian Feed Research Centre meetings to continue to support research and ideas that would allow for more oats to be included in feed rations.

Research Projects

SaskOats continues their multi-year commitment with the Crop Development Centre (CDC) in Saskatoon for \$75,000 annually, with the funds being targeted at plant breeding at the University of Saskatchewan. This funding was refocused to only include plant breeding beginning in mid-2019 due to the elimination of funding at the CDC by PepsiCo Quaker and the strong need to maintain this vital breeding program. SaskOats is grateful that the Agriculture Development Fund (ADF), Western Grains Research Foundation (WGRF) and other industry partners are also providing support for this very important program.

SaskOats, through POGA, contributes to Dr. Aaron Beattie's project, "Breeding for Resistance to Leaf Blotch Pathogens in SK Oats," at the University of Saskatchewan. This research looks to understand leaf blotch pathogens, understand the genetics of resistance in oats to leaf blotch, and identify and develop molecular markers for leaf blotch resistance in oat breeding. This project is co-funded with ADF.

In 2016, SaskOats committed to budget \$12,000 per year for three years to post registration variety performance trials by the Saskatchewan Variety Performance Group. In 2018, SaskOats committed further dollars, and extended the

commitment to 2020, to add lodging resistance and height testing to the Saskatchewan Variety Performance Group. In addition, in 2019 Avonlea was added as the twelve location to this important research.

SaskOats, through POGA, continues to fund and administer an oat breeding collaboration project with the industry and the Government of Canada under the AgriInnovation program. This project, called the Prairie Oat Breeding Consortium (POBC) is designed to fund the Western AAFC oat breeding program aimed at developing food and milling quality cultivars adapted to the western provinces. POGA agreed to fund 25% of the costs of this program in collaboration with a group of eight oat industry stakeholders. The Manitoba Oat Growers Association pays the full cost of the POBC membership. In addition, POGA, along with 5 other industry partners have agreed to fund a post doc student under Dr. Jennifer Mitchell Fetch at AAFC Brandon as part of a knowledge transfer plan. This person was hired in the spring of 2017 and the funding is in place for two years however, AAFC did extend this position until spring of 2020. The funding for the POBC expired on March 31, 2018 and POGA, once again, applied and was approved, for further funding. All breeding programs in Canada under the AgriInnovation Program (AIP) were reduced to a maximum of 50% funding. While this is large reduction in funding, Ag Canada did agree to maintain 50% of the original budget request therefore allowing this project to continue. The POBC members, including POGA, will now contribute 37.5% of the total project budget for 2018-2023.

SaskOats, through POGA, also contributes to AAFC's "Organic Oat Breeding" Program led by Mitchell Fetch. The goal is to develop milling quality oat cultivars suitable for organic production in western Canada, and potentially across Canada. Organic oat markets continue to grow, and producers require improved cultivars to respond to their specific production system. POGA has committed funding for 5 years. This project is also co-funded by the industry and the Government of Canada AIP Program.

SaskOats, through POGA, also provides financial support to Oat Advantage, a private oat breeding program in Saskatoon, for further oat breeding in Saskatchewan. The original funding supported four main goals 1) Improved oat line quality selection for low hull content 2) Improved oat line selection for variation of oat surfaceborne trichomes (hairs) 3) Improved seed purity in early generation harvest and 4) Steady flow of breeding material through winter nursery utilization. Progress was made on all project objectives, including realizing better assurance of oat lines with plump groats and an ability to focus on oat lines that portion growing season resources into meaningful yield; determining, and being able to act on, the variability in oat oat groat trichome content, which can lead to new oat varieties with improved properties for grain handlers; and harvesting small oat bundles with nearly 100% seed purity. The original contract ended in 2017, and POGA has agreed to another 3-year contract to continue this important breeding work.

One strong recommendation from the 2015, "Future of Oat Forum," was to improve the Oat Grower Manual and have more extension studies. As such, POGA contracted Jim Dyck of Oat Advantage to update the online grower manual in 2017. The Saskatchewan Industry Organization Development Fund (IODF) co-funded this project and the updated version can be found on POGA's website. POGA is committed to keeping this information current and, therefore, has contracted another update to this manual in 2020 by Dr. Linda Hall, previously of the University of Alberta.

SaskOats, through POGA, supports Dr. Lingyun Chen's, "Optimizing protein quality of Alberta oats and food application development," at the University of Alberta. The research looks to analyze oat protein quality for both functionality and nutritive values as impacted by variety and agronomy practices. Initial results show that fertility levels significantly impact the protein content in oats. This project was co-funded by the Alberta Crop Industry Development Fund (ACIDF) and was completed in 2018/2019.

SaskOats, through POGA, also funds, "Product Development from Gluten-Free Oat Fractions," at the University of Alberta under Dr. Chen. Most fractionation methods extract one or two ingredients only, making the other non-desired fractions less usable. This project is working to develop a cost-effective process to allow for the extraction and utilization of all oat ingredient fractions. The hope is that if oats are easily fractionated in a cost-effective way, companies can generate more revenue and producers will benefit through increased demand and prices. This project was co-funded with ACIDF.

SaskOats, through POGA, funds a project with Bill May at the Indian Head Agriculture Research Farm (IHARF). The project, also funded by ADF along with other Saskatchewan commissions, is "Crop Sequencing of Large Acreage Crops and Special Crops." The objective of this project is to determine the effects of a proceeding crop using several large area plots and several special crops. The crops in this rotation will include Wheat, Oats, Canola, Pea, Canary Seed, Hemp, Quinoa, and Coriander. Moisture and residual N at beginning of second year, plant density, volunteers during growing season of second year (counts and biomass), grain yield and grain quality will all be assessed.

Another fertility project funded by ADOPT, is "Managing Fertilizer use to Optimize Yield and Quality of Oat," by Lana Shaw at the South East Research Farm. This project demonstrated the effect of four rates of nitrogen fertility on yield, quality, and lodging of milling oats. The information garnered by Bill May's project was incorporated so as to not duplicate research. This project was completed in 2018/2019

SaskOats, through POGA, has two more projects led by Jessica Pratchler at the Northeast Agriculture Research Foundation. The first, "Improved Integrated Disease Management for Oats in SK," aims to understand the effectiveness of fungicide applications, as well as genetic resistance to control foliar diseases in oats. The second project, "Improving Oat Yield with Intensive Agronomy", looked at balancing the increased fertility regime in oat production with lodging, disease and maturity implications. The goal is to help producers grow high yielding and improved milling quality of oat in an economical manner. This project was completed in 2019. These projects are co-funded by ADF and ADOPT.

SaskOats is part of Brian McConkey's "Monitoring Soil Organic Carbon on commercial direct-seeded fields across Saskatchewan" project. This project will resample the Prairie Soil Carbon Balance Project network and analyze for changes in soil organic carbon since 1996, 1999, 2005 and 2011. The intention is to use the evidence to benefit producers economically from the environmental benefits they have produced. This project is co-funded with ADF and many other Saskatchewan commissions.

SaskOats, through POGA, is part of "Oat Vigour Improves with Larger Seed Size," funded by ADOPT, and being led by Mike Hall of East Central Research Foundation. The objective of this project is to demonstrate how seedling vigour in oats can be

improved by screening for a larger seed size. Vigorous seed will be shown to have greater emergence, improved stand establishment, greater competitiveness against wild oats, earlier maturity and greater yield. This project was completed in 2019.

SaskOats, through POGA, contributes to the "*Canadian Agronomist.ca*". This website intends to fill the gap between researchers, agronomists and to some extent producers by implementing electronic technology/knowledge transfer utilizing email newsletters and posting of Research Summaries.

SaskOats, through POGA, joined the farm safety campaign with a sponsorship in "Be Grain Safe." This project has developed mobile units which function both as grain entrapment units for demonstrations, as well as being rescue training units for emergency personnel. The awareness efforts are being directed towards producers, to remind them of proper safety protocols and to emergency personnel to be able to effectively handle grain entrapment situations; hopefully saving lives on the farm.

SaskOats, through POGA, is participating in the "Coordinated Monitoring of Field Crop Insect Pests in the Prairie Ecosystem," led by Dr. Meghan Vankosky, AAFC Saskatoon. This monitoring network is a collaborative project, monitoring insect pests across the Prairie Provinces and the BC Peace Region. Data is released weekly when insects pose the greatest threat to crop yield. This project is co-funded with WGRF and other commissions.

SaskOats, through POGA, is supporting "Selecting Crop Sequences and Developing a Risk Model to Mitigate FHB in Western Canadian Cereal Production," led by Paul Bullock at the University of Manitoba. The oat related objective of this study is to determine the optimum crop sequence to mitigate fusarium head blight in cereals. This project is co-funded with WGRF and other commissions.

SaskOats, through POGA, is helping fund "Breeding, Genomics and Agronomy Research to Improve Oat Yield and Quality", led by Dr. Weikai Yan and Nick Tinker, AAFC. There are 5 objectives in this study including identifying optimal agronomic practices to achieve high and stable grain yield and quality; enhancing oat breeding procedures with genomic selection; and improving the ability to deploy rust resistance genes in existing cultivars. This project is part of the Oat Cluster partially funded by the Government of Canada's AIP Program.

SaskOats, through POGA, supports the "Development of Markers Linked to Oat Crown Rust Resistance to Help Breed Improved Oat Varieties for the Canadian Oat Producers," led by Dr. Aaron Beattie. To maintain our country's position as a leader in quality oat production, it is important to develop varieties with strong disease resistance and marker development in diseases like crown rust are key components of that. This project is co-funded with ADF.

SaskOats, through POGA, is involved in the project "Understanding the Impact of Particle Size on Physicochemical Properties and Nutritional Benefits of Pulse and Oat Flours," led by Dr. Yongfeng Ai. This project will investigate the effects of milling/processing of pulse and cereal flours on their physicochemical functionality in foods, as well as determine the impact of milling on nutritional benefits of pulses and cereals with a focus on postprandial glycemia and insulinemia. This project is co-funded with ADF.

SaskOats supports "Maintaining Acceptable Test Weights for Milling Oats," led by Mike Hall at the East Central Research Foundation. This project is looking to prove

that test weights and other quality factors for milling oats tend to worsen with delayed seeding and with increased nitrogen rates. This project is funded by the ADOPT program.

SaskOats is also involved in an "Oat Pea Intercrop Demonstration," led by Lana Shaw at the South East Research Farm. The project will look at how to grow oats and peas together as a grain crop, how to separate grain components, and the effect of varying oat seeding rate in intercrop with pea on yield and agronomic potential. Inter-crop relations may be agronomically advantages to each other in terms of reducing disease or weed pressures or increasing overall profitability. This project is funded by ADOPT.

SaskOats, through POGA, contracted McGill University to conduct a two-year research project "Tuning the Oat Genome with CRISPR-based systems," led by Dr. Jaswinder Singh. Clustered Regularly Interspaced Short Palindromic Repeats (CRISPR) is a genome-editing technology that can be used to zero in on and modify stretches of genetic code and alter gene function to achieve favorable, or prevent unwanted, traits. POGA is taking a slow approach to this technology and hopes to identify possible ways it could benefit oat research in the future. Additional research would be required if a decision were made to attempt to create an oat using CRISPR technology. This project is partially funded by the Government of Canada's AgriScience Program.

Research – Product Development

SaskOats, through POGA, is funding a product development project being completed at the University of Alberta by Dr. Chen, "Development of an Oat Based Beverage." This collaborative industry project will focus on developing two oat protein-based beverages. The initial oat-based beverage will be a ready to drink oat protein enriched product. The second will be a nutritious oat-based beverage that possesses the necessary sensory and nutritional properties to improve the quality of life of patients who are undergoing radiation therapy. This project has been extended to 2020 to allow for a change to the research which includes an on-line survey to determine the desired food product form to deliver oats and their nutrients to cancer patients.

An extension of the development of an oat-based beverage is the "Development of an Oat Coffee Additive (Coffee Creamer)." Approximately 65% of global consumers drink at least one cup of coffee per day, and 37 billion cups of coffee with non-dairy creamers are consumed annually. Consumer demands for nutrition, convenience and plant proteins/fibres is generating a new market opportunity within the coffee creamer market. Through this research, Dr. Chen hopes to develop a nutritious, functional oat-based coffee additive that combines protein, beta glucan and a probiotic into a functional and competitive lactose free coffee additive. This developed product will be the first of its kind on the market, and could generate a new market opportunity for, and consumer awareness of, oats. Both of Dr. Chen's projects are co-funded with ACIDF, and this project ended in 2019.

SaskOats, through POGA, supports a variety trial led by Gateway Research Organization. This variety trial tests 11 approved milling varieties to investigate the impact of the variety and growing conditions on the yield and beta-glucan in both Westlock, AB and Fahler, AB. The goal of this trial is to determine if a variety with higher beta-glucan can outperform Morgan oats in Alberta to meet the oat miller's demand for higher beta-glucan and to compare older varieties that still perform well

and are grown in many acres with new varieties for use by growers across Western Canada.

Research – Feed

A key recommendation from the SaskOats' study of world oat markets highlighted the need to investigate the potential to recapture the USA oat feed market. SaskOats, through POGA, is part of a five-year project at the University of Saskatchewan to "Develop New Strategies to Efficiently Utilize Oat Grains in High Production Dairy Cows to Maximum Economic Return and Benefit to Prairie Oat Growers." This project aims to identify the best oat variety or type of oat grain with the highest Feed Milk Value (FMV) for dairy cattle, to improve the FMV of oats through processing, and to find the maximum or optimum level of oats in high production lactation dairy cow diets thus, ideally, promoting more oats in dairy rations. The project is co-funded by the Natural Sciences and Engineering Research Council of Canada's (NSERC) Collaborative Research and Development (CRD) grant.

Note: Researcher reports allowed to be published are available at www.poga.ca under "Research Results."

Market Development Projects

SaskOats, through POGA, received funding through AgriMarketing starting in the 2015-2016 year to advance the Canadian oat market in Mexico. Since the project began in 2015, Canada has seen the largest three oat export years to Mexico in history. In June 2019, and again in November 2019, POGA representatives met with the largest oat miller in Mexico, comprising over 80% of the market. In June, POGA also met with Mexican government officials to continue this mission. The Facebook and oat recipe campaigns have also been a huge success, reaching tens of thousands of Mexicans daily. The original funding through AgriMarketing and the contract with Emerging Ag ended in March 2018. Due to the project's success, POGA has secured an additional 3 years of AgriMarketing funding beginning in April 2018, as well as continues to contract Emerging Ag to further this successful project.

SaskOats, through POGA, also contributes to the "Keep it Clean Cereals" Initiative led by Cereals Canada. This program targets Western Canadian producers and aims to provide producers with proper information to get their cereals ready for the export market by highlighting important export standards and expectations. This project is important, especially for topics like glyphosate, not only to remind oat growers of the possible issues of not meeting export standards but also ensuring other countries know the safe messages being delivered and how important it is for Canada. POGA also provided additional support for the creation of Keep It Clean videos to be shared on social media with key messages like proper glyphosate use.

SaskOats, through POGA, contracted Emerging Ag to work towards getting raw Canadian oats into China. POGA members have met with government officials on this, including representatives from CFIA and AAFC. POGA also participated in two missions to China over the past two years with the Honourable Minister of Agriculture, Lawrence MacAulay. If raw Canadian oats were allowed into China this could be a huge market potential for Canadian oat growers, since China is the fastest growing oat importer in the world. This could significantly and positively impact the economic viability of Canadian oats. Due to political challenges with China, this project has been put on hold with the funds being redirected to increase exports of

Canadian oats to Japan as approved by the funder, AMP. POGA continues to remain committed to work to address the market access issues in China once politically feasible. Beginning in April 2018, this project is being co-funded by the AgriMarketing Program.

SaskOats, through POGA, continues to look for new market potentials for Canadian oat exports. POGA has done some work to explore India as an opportunity, however, POGA has been told that, until the requirement for methyl bromide is resolved in pulses it is unlikely to be resolved in other crops like oats. SaskOats and MOGA worked with their respective provincial governments to determine tariff and non-tariff barriers for oats into CPTPP countries for further diversifying the Canadian oat export market. This report can be found under "2019 Research" in Research Results at www.poga.ca.

Summary

SaskOats has successfully contributed to the profile, representation and profit of Saskatchewan oat growers. Since 2008, oat growers in Western Canada have spent about \$0.18 of every dollar on research and marketing. The great collaboration of industry, government and the oat organizations is displayed by the amount of research and marketing work that is able to continue for our small crop.

SaskOats will continue to develop the strategic relationship with POGA and work towards multiplying the producer investments in SaskOats with both industry and government partnerships to expand oat profitability and profile both locally and around the world.

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Payee List for SaskOats 2018-2019 Year

Personal Services (Total received by Directors, All others threshold is specified)

Directors

Honorariums

Alan Butuk	\$	1,800
Wade Hainstock	\$	2,000
Brad Goudy	\$	0
Chris Rundel	\$	600
Garry Johnson	\$	0

Out of Pocket

Alan Butuk	\$	1,271
Wade Hainstock	\$	1,673
Brad Goudy	\$	0
Chris Rundel	\$	326
Garry Johnson	\$	0

Research & Development (\$5,000.00 threshold)

University of Saskatchewan	\$	77,500
SK Variety Performance Group	\$	11,700
Southeast Ag Research Farm	\$	23,170
East Central Ag Research Farm	\$	24,500
Northeast Ag Research Farm	\$	21,540

Extension (\$5,000.00 threshold)

Education

Agriculture in the Classroom	\$	15,000
Farm and Foodcare Saskatchewan	\$	6,050

Supplier Payments (\$5,000.00 threshold)

Accounting

Collins Barrow	\$	5,994
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Levy Central Fees

Agricultural Council of Sask. Inc.	\$	25,626
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Market Development (\$5,000.00 threshold)

R&D and Communications funded via POGA	\$	264,412
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SaskOats 2019-2020 Budget

Revenue

Check-off levy (\$.50/tonne)	\$733,000
Check-off refunds @ 7%	<u>(\$51,310)</u>
	\$681,690
Interest Income	<u>\$18,000</u>
	<u>\$699,690</u>

Expenses

Board of Directors	\$10,000
Communications	\$32,300
Levy Administration Fee	\$24,208
Producer Meetings	\$9,500
Proportionate expenses of POGA	\$531,456
Research and Development Grants	\$105,000
General and Administrative (Audit, Legal, Elections, memberships, etc.)	<u>\$11,275</u>
Total Expenses	<u>\$ 723,739</u>
Excess of revenues over expenses	<u>(-24,049)</u>