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Supplement to the Alberta Farmer Express, February 11, 2019

Rimbey area cattle farmer sees big advantage in AgriStability changes

By Mustafa Eric

In the spring of 2018, Canada's federal, provincial and territorial governments entered into a new five-year agreement, Canadian Agricultural Partnership (CAP), a framework to support the country's agricultural sector.

AgriStability is one program in a suite of Business Risk Management (BRM) tools in that framework which offers government support to help producers protect their whole farm operation and manage significant risks.

Under CAP, AgriStability has seen some changes aimed at ensuring a more equitable level of support to farmers participating in the program and one of the key changes affects Reference Margin Limit (RML) calculation.

Chris Simpson, a cow-calf producer in Rimbey area, finds the new formula for the RML most useful for his operation.

"As a cow-calf producer, we have seen some good reference margins being built over the last few years, but under the old rules, we were never able to utilize these increased reference margins as many of us were penalized with the RML treatment," Simpson said.

The fourth generation of his family running their farm, Simpson says he farms with his wife and four children.

"We run about 200 commercial cows and also do some custom feeding," he said.

"We have our calving split into two groups – two thirds in January/February and the rest in August/September.

"This allows for us to market a couple of times per year and hit some different markets, spreads out our cash flow, spreads out the workload and allows us to use some of the resources (bulls) more than once a year."

"I look at AgriStability similar to fire insurance: I hope that my barn doesn't ever burn down, but I still continue to take fire insurance on it just in case, and participating in AgriStability is no different."

— Chris Simpson

Simpsons also grow their own feed, do their own haying and silaging with all family members actively contributing to the operation.

The improvement in the change

"As cow-calf producers we tend to have lower allowable expenses since we grow our own feed, keep our own replacement heifers, use our manure for fertilizer and graze our pastures for summer feed, all of which don't result in any allowable expenses," Simpson said.

"As a result, it causes our reference margins to be significantly reduced due to the old RML rules. With the change to the AgriStability and specifically the RML, we will now have a higher reference margin to work with."

Simpson was referring to the new cap to RML, whereby the weight of allowable expenses in the calculation of benefits is reduced and producers



Chris Simpson on his farm.

PHOTO: SUBMITTED BY CHRIS SIMPSON

subject to limiting are guaranteed at least 70 per cent of their calculated Reference Margin when RML is applied.

Alongside running a cattle operation, Simpson is also a partner with MNP, a consultancy and accounting firm, and he is well positioned to calculate the benefits that cattle producers like him can receive by joining the AgriStability program.

He makes a vitally important point on the scope of the coverage AgriStability can bring to a cow-calf producer.

“As a livestock producer, I can take out hay/silage insurance and hail insurance to manage the risk on my feed supply; I can take out livestock price insurance on my calves to manage the risk on the markets, but that only works if I have the calves to insure, not in the event of a livestock disaster such as a calving wreck (scours, bull trouble, spring storms, disease, etc.).

“AgriStability allows me to manage the risk if I happen to have a wreck on the livestock production side.”

Overall, Simpson believes the changes to the

AgriStability program under the CAP are quite encouraging for producers to continue with participating in the program or consider rejoining it.

“I look at AgriStability similar to fire insurance: I hope that my barn doesn’t ever burn down, but I still continue to take fire insurance on it just in case, and participating in AgriStability is no different.

“I would rather have my income come from the markets, and not have a payment from AgriStability, but if my allowable expenses increase, calf prices drop or I have a production decline (crop or livestock), I know that AgriStability is available to provide me with some coverage to continue farming.”

Producers wishing to join or rejoin the AgriStability program should enrol by April 30 of the program year they would like to participate in.

Information on how to enrol in AgriStability can be obtained by visiting an AFSC branch office or AFSC.ca or phoning the Client Contact Centre at 1.877.899.AFSC (2372).

AFSC Pricing: Year in Review

CROPS

By Jesse Cole

Commodity markets in 2018 reminded us how connected the world is, and reinforced the significance of food to people and their governments. The year was largely characterized by trade agreements, trade barriers and weather phenomena on both local and global scales. The effects were apparent, as a number of crops in the AFSC AgriInsurance program triggered the Variable Price Benefit (VPB) or Spring Price Endorsement (SPE), products that cover significant price movements in Alberta's AgriInsurance Program.

Tariffs and non-tariff barriers threw a wrench into the buying patterns of large importers of Canadian agricultural products like China and India and have caused some major redistribution of global trade patterns. For example, the U.S.–China trade dispute has shifted Chinese soybean purchases toward South American exporters like Brazil. With a bit of downward pressure on yellow field pea prices from Indian pulse tariffs and fewer soybean purchasing opportunities, China bought more Canadian field peas this year that may have otherwise been purchased by India.

Chinese purchases and healthy feed pea prices helped steady prices for sellers in the human consumption market and commercial field peas did not trigger SPE or VPB in 2018.

Red and green lentils as well as Desi and Kabuli chickpeas had a different experience than field peas this year, all triggering SPE with significant price declines from spring to fall. Fewer outlets for exporters and good domestic production were contributing factors. Chickpeas were a tempting crop to plant in 2018 with low

AFSC offers two options that enable producers to manage the risk of significant spring-to-fall price movements on most crops (check afsc.ca for details):

- *The Spring Price Endorsement can be purchased on a crop-specific basis and offers protection for price declines of 10 per cent or more from the spring insurance price to the fall market price.*
- *Production Insurance includes the Variable Price Benefit which provides compensation for each insured crop when there is a production shortfall below the insurance coverage guarantee, and the price of the insured crop increases by 10 per cent or more from the spring insurance price to the fall market price.*

field pea prices and high chickpea prices, which have been on an especially wild ride experiencing a ten-year high and a ten-year low price in the span of a single year

Smaller importing nations of Canadian products also had an impact on Alberta prices. Italian implementation of Country-of-Origin Labeling (COOL) caused the country's imports from Canada to all but disappear, the major factor in Durum declining more than 15 per cent from spring to fall, triggering the SPE product.

Continued on page 8

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Continued from page 6

Other wheat prices went in the opposite direction this year due to global moisture deficits in most exporting nations/regions including Australia, the Black Sea Region, the European Union, Canada and others. A majority of insured wheat types, including Canada Prairie Spring and commercial-end-use Hard Red Spring triggered the VPB with more than 10 per cent price increases from spring to fall.

Barley and other feed grains entered the year with low carryover and strong prices that continued with low moisture conditions in Southern and Central Alberta as well as strong demand from the livestock sector. The crop triggered VPB with a 40 per cent increase throughout the year.

Livestock

By Jordan Wregget

On the livestock side this year, it was the tale of two commodities. Hogs had a rollercoaster year as trade disputes with the United States and outbreaks of African Swine Fever (ASF) in China and Europe roiled the market. Cattle herd sizes hit record levels this year as expansion leveled off, driving up prices on feed and buoying prices for calves.

In 2018, hog prices were dragged along for the ride as trade disputes heated up between USA and Mexico over steel and aluminum tariffs. Reciprocal retaliatory tariffs aimed at causing maximum political damage to American lawmakers focused on pork as a key commodity in the dispute. And, as the American market goes, so goes Canada: Canadian hog prices fell precipitously through the summer from local highs of \$180/kg in June to lows of \$100/kg in August – during a time of year when seasonal highs would normally be expected.

Meanwhile, parts of Eastern Europe and China were seeing early signs of outbreaks of ASF in their hog populations. While not posing a threat to humans, ASF can spread through entire herds, killing hogs at alarming rates if not properly contained. By October, outbreaks had further been observed in parts of Western Europe – with France going so far as to build a fence along its border with Belgium to contain wild boar migrations. Culls in China exceeded 200,000 head by the end

Low moisture conditions and demand for feed affected hay in a similar way, driving some very high prices in the southern and central regions of the province. The chance of spotting a hay truck heading south or east this year was high.

2019 promises to be another interesting and potentially volatile year with a surplus of market influencing geopolitical factors in play. Indian tariffs, U.S.-China relations, global weather and how trade agreements will play out are all still uncertain, making it even more difficult to predict the future of markets. If one thing is certain, it's the value of dealing with and planning for risk and uncertainty. Another year to hope for the best and plan for the worst.

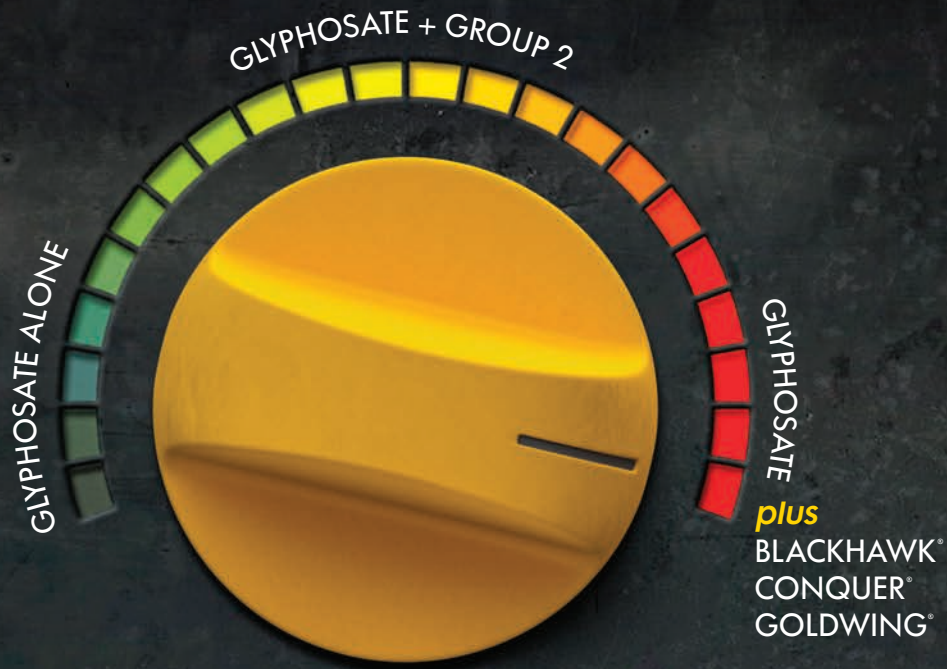
of October, and with international demand being largely unchanged, American hog prices rebounded significantly as international supplies tightened. By the end of October, Canadian prices were back in the \$140-150/kg range.

Cattle had a much quieter, if no less interesting, story this year. Demand for beef continued to drive a strong cattle sector both in Canada and the United States, particularly south of the border. Bets on expansion last year seem to have paid off as prices stayed more or less stable through the early parts of the year and through the summer.

While avoiding the crosshairs of international trade disputes, the cattle market was largely driven by local and regional forces. Feedlots across Alberta completed bunk capacity expansions this year and spent the latter half of the year trying to get them filled. This drove demand for calves through the calf- run fall season and while feeder prices did see some seasonal decline in the latter part of the year, calf prices have stayed steady in a declining market. Concurrently, while they held on strong for most of the year, feeder prices seemed to finally be reacting to high feed costs and have dipped over the last part of the year.

Basis levels finish up the cattle story. Over the last few years, Canada's finished cattle have been selling for premium prices compared to those south of the border. This finally changed this year, with American markets running hot and prices outpacing the Canadian market. With Alberta feedlot capacity at new highs and packer capacity largely unchanged, we shall see if this pushes more finished cattle south of the border in 2019.

WLPIP market information graphs can always be found on the WLPIP website at: <https://www.wlpip.ca/market-information>



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2018 Crop Insurance by numbers

By AFSC staff

Alberta's traditionally unpredictable weather again posed challenges to producers in the 2018 crop year.

The beginning of the seeding season was marked by excess moisture, a predicament which was subdued by a long hot and dry spell beginning in late spring and lasting to August. Then a wet and cool start to September delayed the beginning of the harvest in some areas of the province. Despite mounting concern about harvest completion, a warm and dry October allowed producers to bring harvest to an almost full completion by the first week of November.

Despite the impact of early season weather, at the end of the seeding period of 2018 crop year, both unseeded- and reseeded-acre claim numbers went noticeably down as compared to the 2017 crop year. The number of unseeded-acre claims fell to 1,249 in 2018 from 3,102 in 2017, while reseeded-acre claims declined to 120 in 2018 from 188 in 2017. In 2018, \$3.3 million was paid to clients for unseeded acres as compared to more than \$25 million in 2017. Total indemnities for reseeded claims were \$854,861, almost half the figure of \$1,739,332 paid in 2017.

Despite mounting concern about harvest completion, a warm and dry October allowed producers to bring harvest to an almost full completion by the first week of November.

Hail claim numbers and indemnities did not show a major disparity in the 2018 crop year from 2017, with straight hail indemnity payments declining despite a minor rise in the number of claims, while total hail endorsement indemnity payments increased despite a decline in claim numbers. As compared to \$160.7 million for 2,975 hail endorsement claims in 2017, there were 2,903 claims in 2018 with a total payment of \$166 million. In 2017, AFSC paid \$15 million for 681 straight hail claims and in 2018, these numbers were \$13.8 million for 689, respectively.

As for the numbers of insured acres, 2018 saw a rise in insured annual crop acres unlike the perennial crops acres which registered a decline from the previous year:

Insurance Coverage area (acres)

	2017	2018
Annual	14,535,731	15,013,764
Perennial	7,324,270	7,111,184

As for insurance coverage totals, figures for both annual and perennial crop insurance coverage rose in 2018 crop year.

Insurance Coverage (Million \$)

	2017	2018
Annual	4,348.37	4,630.39
Perennial	177.04	196.2

As for the total premiums (including Hail, SPE and Moisture Deficiency endorsements), the 2018 figures compared with 2017 numbers as follows: (Million\$)

Total Premium (Million \$)

	2017	2018
Annual	673.77	632.5
Perennial	20.83	22.09

Overall, the indemnities paid to insurance clients in the 2018 crop year were as follows:

Indemnities paid to insurance clients in 2018

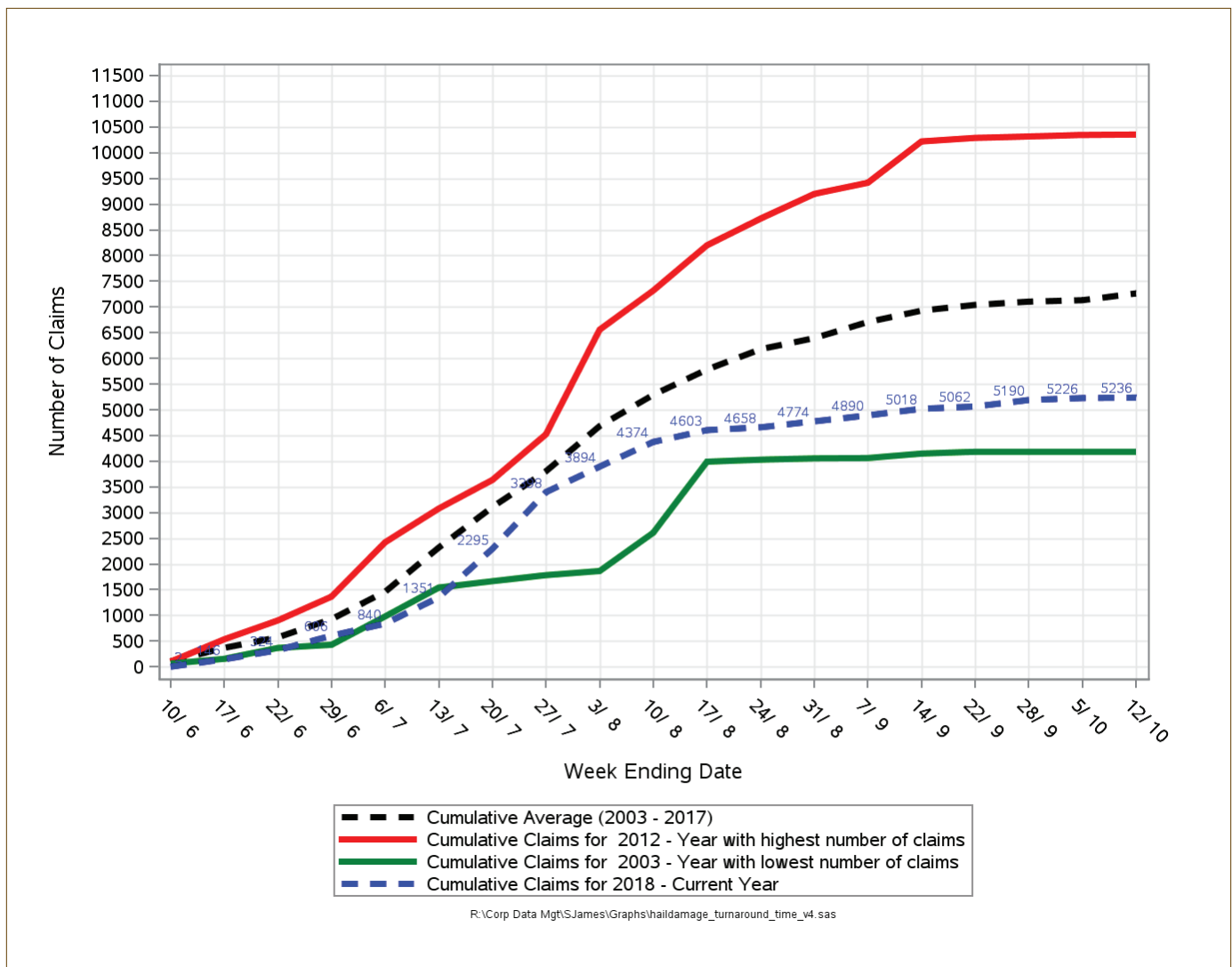
Program	# of clients with loss	Indemnity paid (\$)
Hail Endorsement	2,903	166,082,375.40
Moisture Deficiency	3,097	42,658,529.05
Moisture Deficiency Endorsement	643	778,235.45
Reseed	120	854,861.00
Satellite Imagery*	327	4,849,220.32
Silage/Greenfeed**	597	10,137,461.35
Straight Hail	689	13,840,785.07
Unseeded	1,249	3,306,804.60

*Without clip adjustment
** LOM only



PHOTO: ALLAN DAWSON

Cumulative Straight Hail and Hail Endorsement Claims



AFSC supports Ag for Life's effort to raise awareness on food and agriculture

By Mustafa Eric

As the average age of the Canadian farmer continues to rise and the issue of food security grows more important due to global phenomena like climate change and continuous growth of population, the awareness of how agriculture supports human life gains a heightened urgency, particularly among the increasingly urban population.

Alberta has the highest number of cattle in Canada and the province is also a leading exporter of wheat, canola and pulses. With such concentration of agriculture in the make-up of the provincial economy, it is no surprise that Agriculture for Life (Ag for Life) has sprung into life in Alberta. It is a charity with a mandate to deliver educational programming designed to improve rural and farm safety while building public understanding around the agricultural industry.

"Ag for Life was formed in 2011, with the initial framework of providing funding for existing programs. The organization has since evolved to include the development and delivery of Ag for Life programs across Alberta," said Luree Williamson, Ag for Life CEO.

The organization has also been supported by a broad coalition of individuals and organizations, including Agriculture Financial Services Corporation (AFSC). Organizations supporting Ag for Life are believed to be employing some 20,000 people in more than 350 communities in Alberta, an indication of the broad outreach and acknowledgement of the value of the campaign.

"Our wide-ranging programs are supported and informed by a strong network of partners across government, educational institutions and industry" added Williamson.

"We work hard to ensure the content of our education programs and the presentation of

"Based on feedback from teachers, students and industry, our programs are perceived as highly effective and engaging."

— Luree Williamson

those programs is undertaken in the most compelling, effective and impactful manner possible in order to increase learning outcomes."

Educational programming undertaken by the organization has already been making a major impact, according to Williamson.

"Ag for Life has a proven track record of effectively delivering educational programming to youth and teachers across rural and urban Alberta, currently reaching over 70,000 students from elementary to high school each year," she stated.

"Based on feedback from teachers, students and industry, our programs are perceived as highly effective and engaging."

Appreciation for the awareness effort has been coming from all quarters. Joanne Kaliel, an Alberta producer praised the organization for "doing an outstanding job of promoting agriculture", while a publication of Alberta Teachers' Association described an educational event organized by Ag for Life as "well worth coming to".

Williamson believes AFSC's support to the development and delivery of Ag for Life programs is crucial. "Beyond the funding, AFSC supports our programs through volunteers at our

Agriculture 101 and See Yourself in Agriculture programs. This participation is highly beneficial for students to learn directly from experts in the industry.”

“AFSC aims to support the growth of rural communities in Alberta, and the benefactors of these types of programs are the producers, associations, businesses and other stakeholders – all of which play an important part in agriculture,” said Meghan Phillips, AFSC’s Sponsorship Coordinator.

“Ultimately, we all benefit when we work together to communicate and build trust with teachers, students and consumers through agriculture education.”

Kailey Walker, lending specialist at AFSC’s Three Hills Branch Office and Michael Biernecki, also a lending specialist from the Drumheller Branch Office, made a presentation to several groups of young students, ranging from elementary through high school age, focusing on how AFSC supports agriculture in the province. The presentation in Olds last April, one of several made by AFSC staff in various communities as part of AFSC’s support to Ag for Life, was accompanied by fun games aimed at introducing the students to crop types.

“The groups were interested in agricultural careers and what kind of education would help them to build such careers,” Walker said.

She said they explained to students various career opportunities that can be pursued in agricultural sector, including at AFSC.

“I also told them how the courses I took at Olds College helped me get my position at AFSC,” added Walker.

“We played a game at the end of the presentation where we handed out a variety of seed samples and played a matching game with the corresponding crop pictures we added to our PowerPoint slides.”

As part of ongoing efforts to educate the public on all aspects of agriculture, Ag for Life recently launched a unique initiative.

“It is a one-of-a-kind Rural Safety Unit, a mobile classroom that travels to schools, communities, fairs and festivals across Alberta to educate, encourage and promote rural and farm safety,” Williamson said.

“We built the trailer with the intent of adding additional content through digital use of video, games and apps, which allows us to expand the number of topics we can bring out to schools and communities each year.”

With such dedication to keep agriculture discussion alive, it seems there is quite good reason to be hopeful about the future of farming in Alberta.

CALENDAR OF AFSC DEADLINES

February 5:

- Western Livestock Price Insurance Program (WLPPI) — Calf Available to purchase for 2019.

February 28:

- Apply, make changes or cancel coverage for Perennial Crop Insurance.
- Remove grazing livestock from insured Export Timothy Hay fields.

April 30:

- AgriStability 2019 enrolment and fee due (no penalty).
- Apply, make changes (including updating your Declared Acres), or cancel coverage for Annual Crop Insurance.
- Last day to file Land Report for fall seeded and perennial seed crops.
- Last day to remove grazing livestock from insured Hay fields under Perennial Crop Insurance.

Prior to May 15:

- Notify AFSC 10 days prior to unwrapping hives for Bee Overwintering Insurance. Coverage will be denied if AFSC is notified after May 15.

May 30:

- Last day to purchase Calf insurance under WLPPI in 2019.
- Last day to file Report of Producing Hives and Hive Yard Locations forms for Honey Insurance.

June 20:

- Last day to file Land Reports (without penalty) and report acres that remain unseeded due to excessive moisture for Annual Crop Insurance.
- Last day to apply, make changes or cancel coverage for Bee Overwintering Insurance.

June 25:

- Premiums received by AFSC for Annual Crop Insurance, Perennial Crop Insurance, Straight Hail Insurance the later of June 25 or within 15 days of each version’s billing date receive an early payment discount.
- Last day to file Land Reports (with penalty) for Annual Crop Insurance.

July 15:

- Last day to file Report of Hay and Report of Export Timothy Hay in Storage Prior to Harvest for Perennial Crop Insurance.

August 15:

- Last day to file Report of Grain in Storage Prior to Harvest for Annual Crop Insurance.

September 1:

- Last day to file Report of Bees Overwintered and Hive Yard Locations form for Bee Overwintering Insurance.
- Interest begins accruing on unpaid premiums for Annual Crop Insurance, Perennial Crop Insurance, Straight Hail Insurance.

September 30:

- AgriStability 2018 Supplementary Forms due (without penalty).

October 15:

- Last day to file Hay and Export Timothy Hay Harvested Production Reports for Perennial Crop Insurance.

October 30:

- Last day to file Honey Harvested Production Report for Honey Insurance.

Prior to November 1:

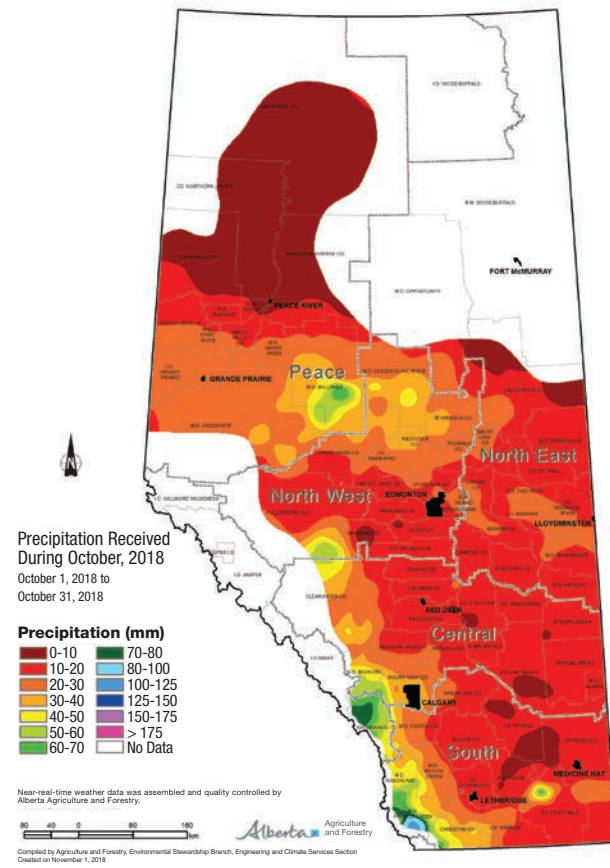
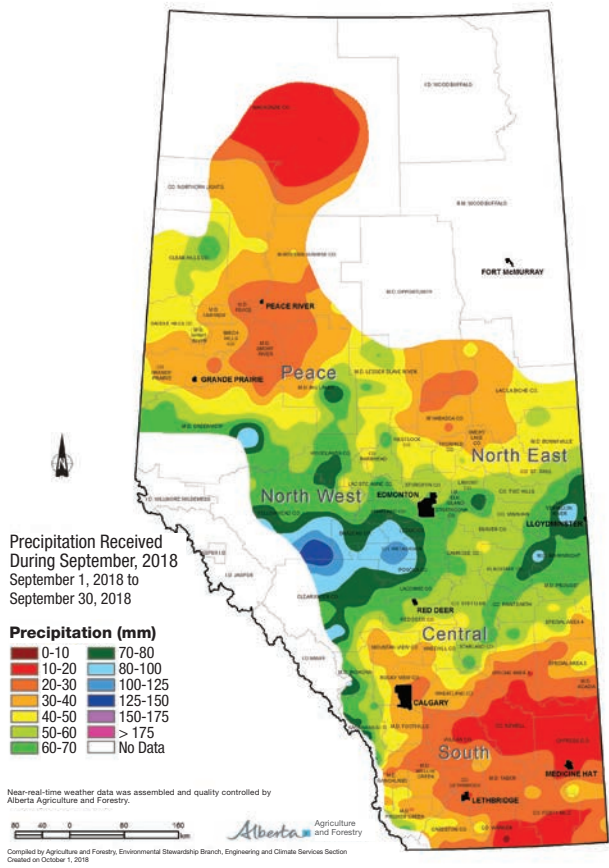
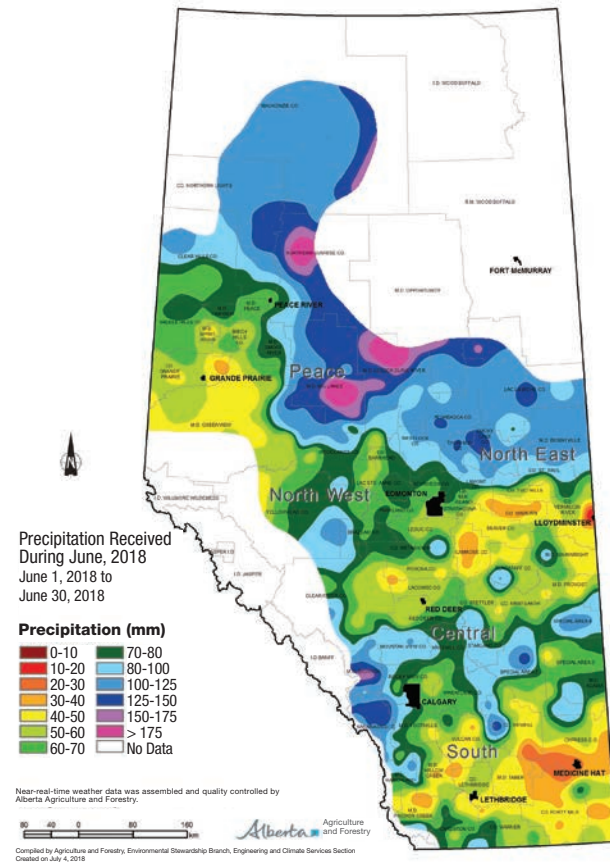
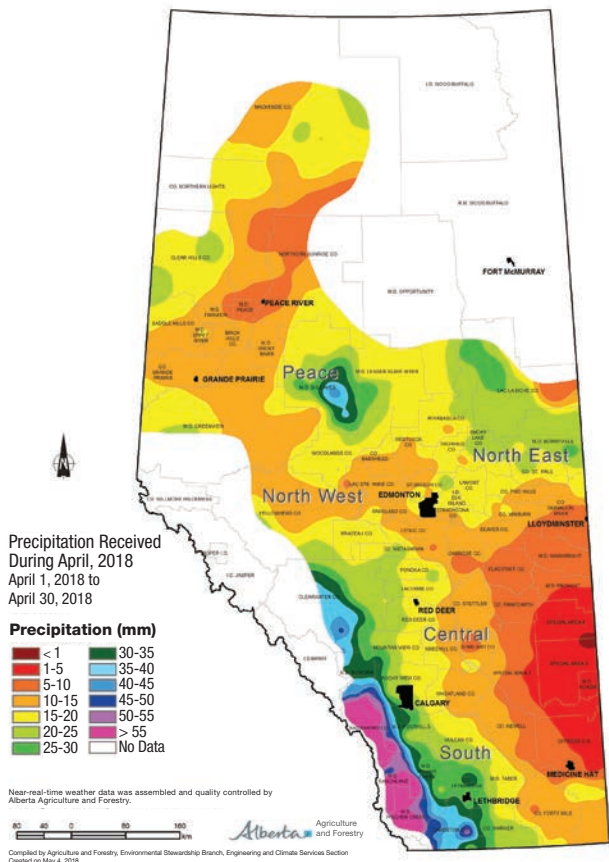
- Notify AFSC 14 days prior to wrapping hives for Bee Overwintering Insurance. Coverage will not apply to hives wrapped after November 1.

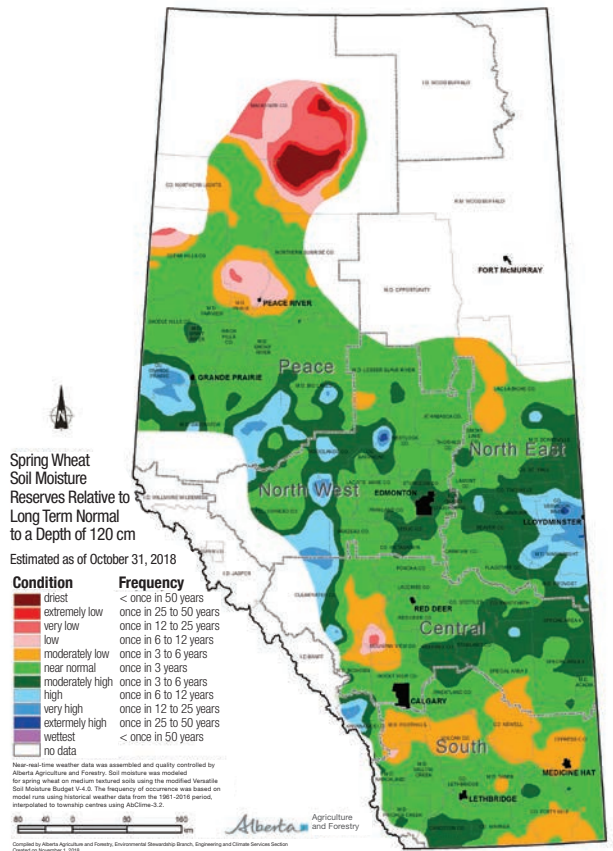
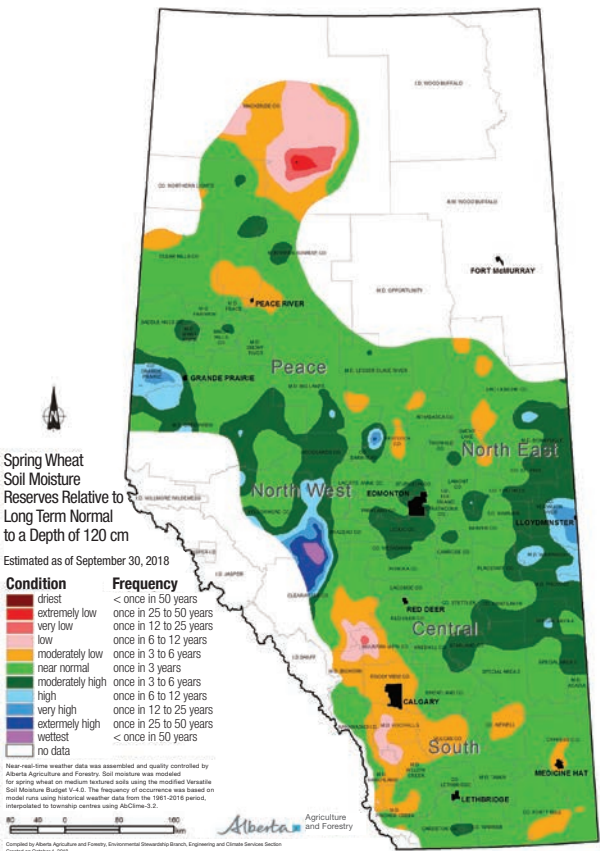
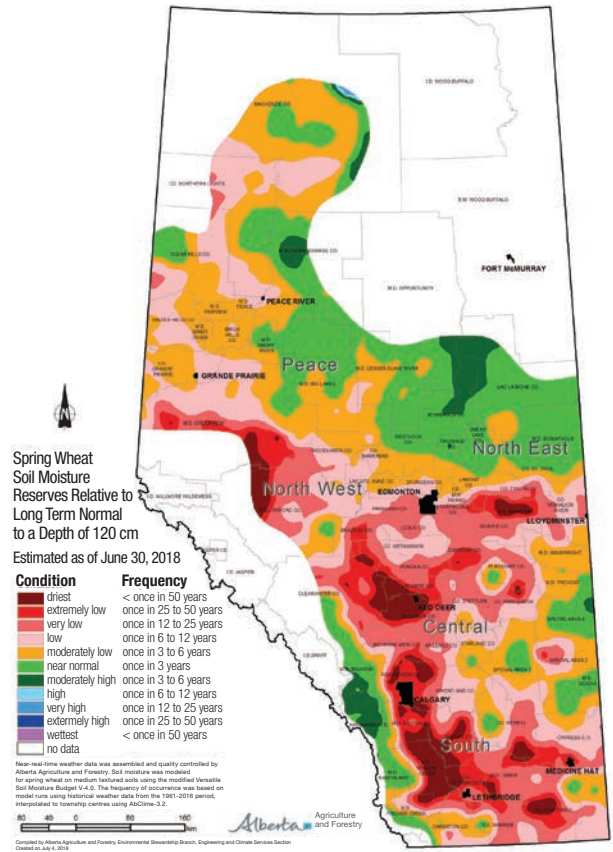
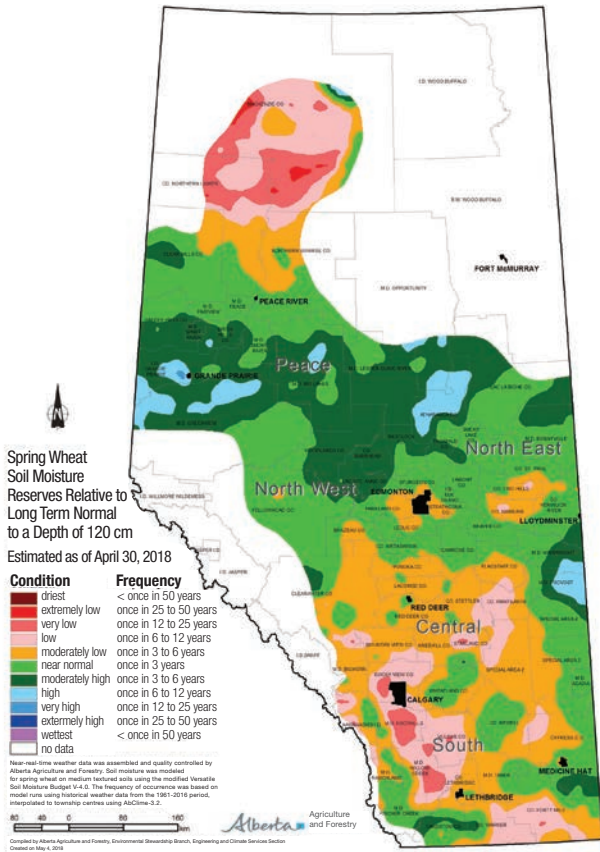
November 15:

- Last day to file Crop Harvested Production Report for Annual Crop Insurance.

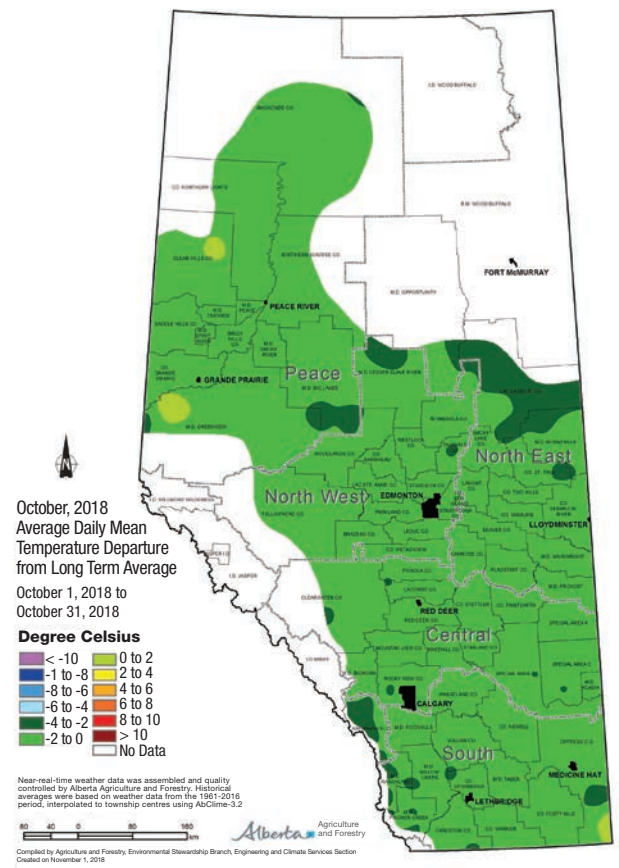
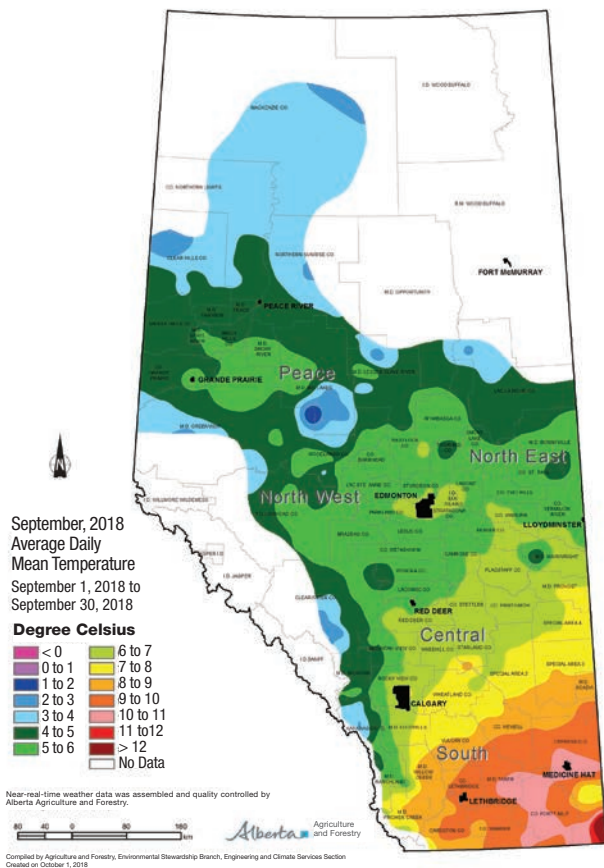
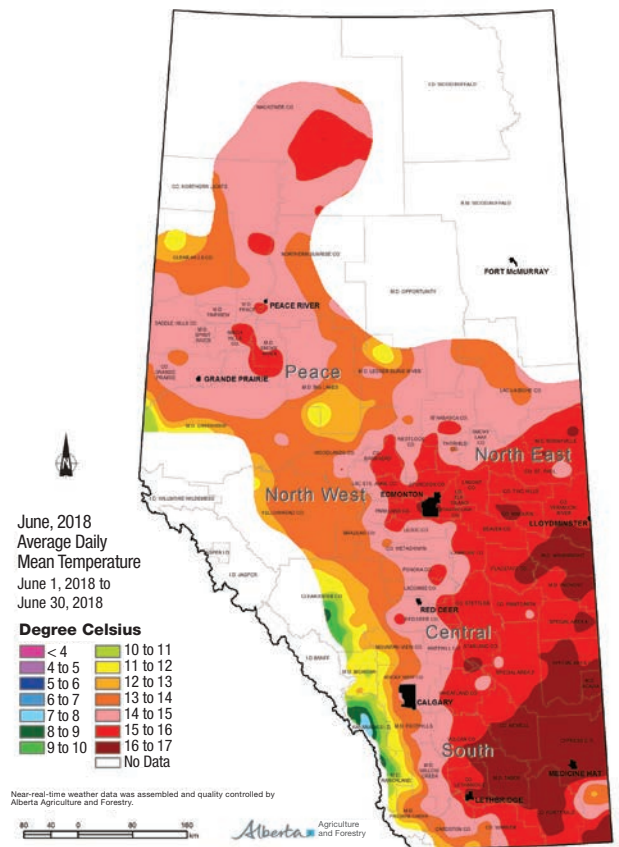
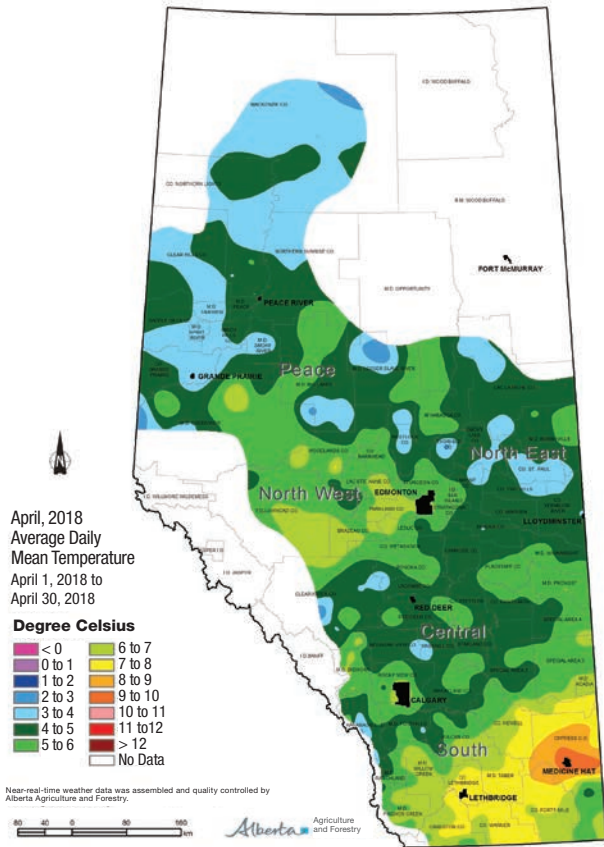
December 31:

- Last day to file AgriStability 2018 Supplementary Forms (with penalty).
- Last day to pay 2019 AgriStability Fee (with penalty) to be eligible for 2019 program year.
- Last day to file Harvested Production Reports for Annual Crop Insurance, Perennial Crop Insurance (with late-filed fee).
- Last day to pay Annual Crop Insurance, Perennial Crop Insurance, Straight Hail Insurance premiums without negatively affecting your credit.





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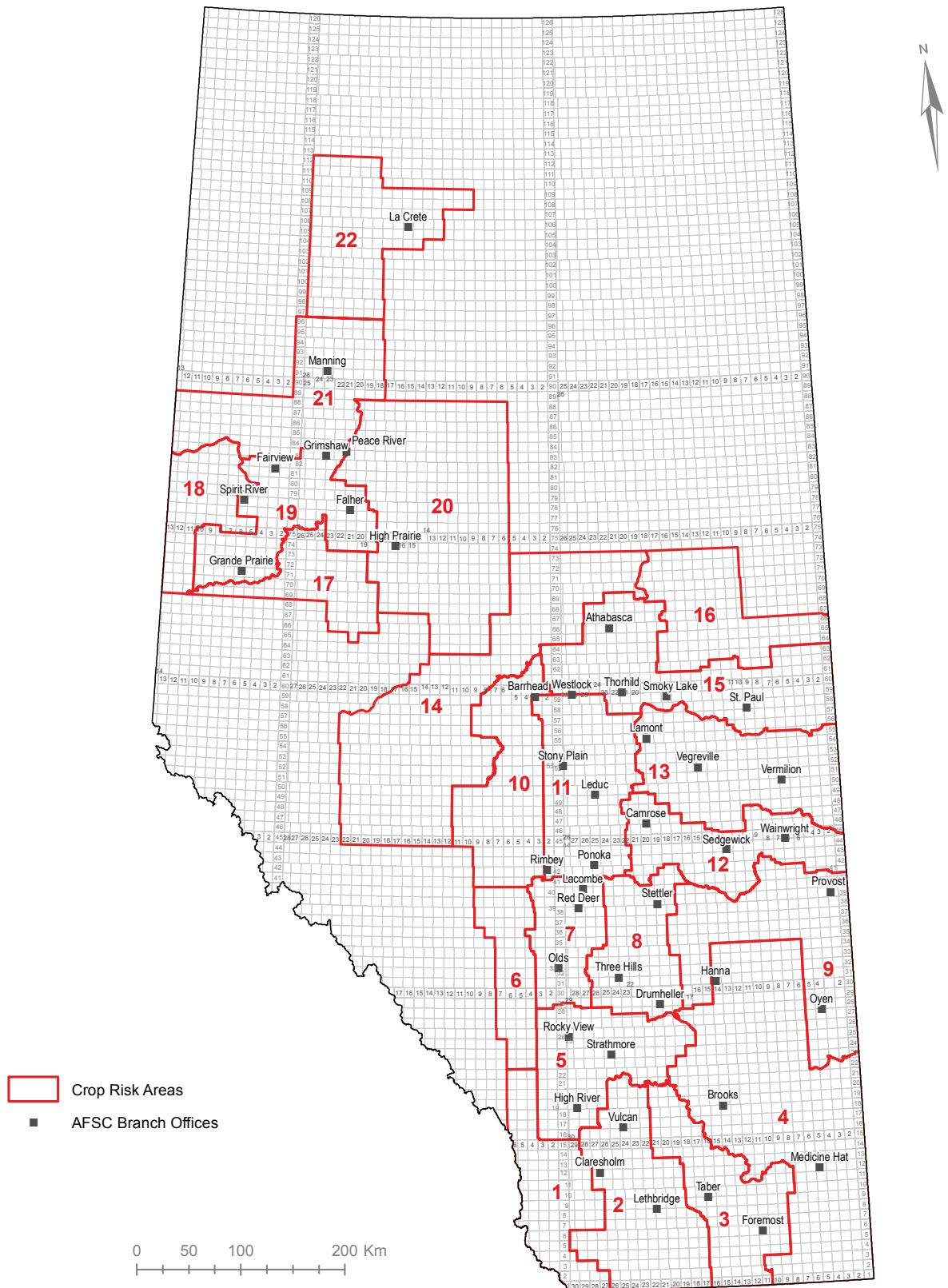
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CROP RISK AREAS



VARIETY	2015-2018†				ALBERTA	
	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Striker	38	48	44	15,215	43	14,054
Thunderbird	28	48	36	21,997	41	11,633
AAC Carver	—	—	—	—	55	10,703
SW Midas	38	49	44	12,619	46	10,032
Abarth	41	50	49	11,280	51	8,802
CDC Acer	—	—	29	2,074	23	6,847
CDC Inca	—	—	—	—	42	6,682
AAC Peace River	—	—	50	2,235	59	4,827
CDC Mosaic	—	—	—	—	44	4,271
AAC Ardill	—	—	61	1,800	32	3,586
CDC Golden	23	40	32	5,170	28	3,387
CDC Meadow (Organic)	—	47	34	1,239	23	2,882
LN 4228	—	—	49	683	53	2,801
Sorento	35	58	60	4,424	52	2,797
CDC Greenwater	—	—	47	1,009	53	1,693
Garde	42	46	50	2,866	37	1,535
CDC Hornet	32	37	35	1,825	44	1,515
Cooper	43	47	45	2,393	21	1,441
4010	—	—	—	—	35	1,184
AAC Barrhead	—	—	—	—	57	1,138
CDC Patrick	35	37	44	1,056	37	1,073
Delta Fid Pea	17	39	23	1,857	21	1,013
Canstar	36	35	—	—	37	789
Weighted Average Dryland Pea yield (Bu.) & total acres§					41	1,025,076

VARIETY	2015-2018†				ALBERTA	
	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Meadow	57	55	61	20,070	65	9,922
AAC Lacombe	—	56	56	7,311	68	6,695
CDC Saffron	69	65	62	5,427	72	4,167
Abarth	—	57	—	—	83	1,659
Marrowfat	52	56	—	—	64	880
Weighted Average Irrigated Pea yield (Bu.) & total acres§					67	26,209

VARIETY	2015-2018†				ALBERTA	
	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Maxim (Red)	—	—	1,155	188,094	1,003	90,525
CDC Improve (Grn)	—	—	957	14,514	776	29,351
CDC Greenstar (Grn)	—	—	966	14,349	783	25,569
CDC Dazil (Red)	—	—	984	39,516	937	15,139
CDC Proclaim (Red)	—	—	1,268	11,010	1,258	12,951
CDC Impower (Grn)	—	—	994	14,997	1,046	11,872
CDC Imax (Red)	—	—	1,240	16,896	888	10,611
CDC Impulse (Red)	—	—	1,080	10,425	973	10,319
Laird (Grn)	—	—	1,103	4,785	992	2,204
Weighted Average Dryland Lentil yield (Lbs.) & total acres§					947	216,355

VARIETY	2015-2018†				ALBERTA	
	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Maxim (Red)	—	—	2,163	3,195	2,200	1,097
Weighted Average Irrigated Lentil yield (Lbs.) & total acres§					2,257	3,279

VARIETY	2015-2018†				ALBERTA	
	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
AC Morgan	75	89	95	86,164	94	90,636
AC Mustang	69	85	78	15,086	64	15,232
CS Camden	—	—	109	6,619	107	11,061
Derby	61	77	73	12,750	68	9,366
CDC Nasser	69	82	95	3,122	74	6,846
CDC Baler	34	71	43	6,231	45	5,367
CDC SO-1	65	92	56	3,874	66	4,107
AC Morgan (Organic)	—	75	68	4,688	73	3,724
CDC Ruffian	—	—	146	1,123	122	2,206
CDC Haymaker	66	89	40	2,594	69	2,077
Calibre	41	72	53	1,140	56	1,857
Waldern	54	78	57	2,146	51	1,738
CDC Seabiscuit	—	45	82	823	57	750

† Yields only for those varieties grown by 5 or more producers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

IMPORTANT NOTICE



Canadian Grain Commission / Commission canadienne des grains



Grain producers: Changes to wheat variety designations

This variety will move to the Canada Northern Hard Red wheat class. It will remain in its current class for the 2018 harvest.

As of August 1, 2019

From Canada Prairie Spring Red:

AC Crystal

As of August 1, 2021

From Canada Western Red Spring:

AAC Redwater Muchmore Vesper
5605 HR CL AC Domain

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Canada

RISK AREA 2

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†					RISK AREA 2	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
AAC Brandon (HRS)	—	44	41	23,273	43	73,345
Transcend (D)	46	43	31	80,988	33	59,112
AAC Elie (HRS)	49	53	47	23,632	45	27,738
CDC Abound (HRS)	50	53	43	16,378	45	26,479
AAC Spitfire (D)	—	—	33	7,846	34	21,119
CDC Go (HRS)	50	48	45	22,584	44	19,460
CDC Plentiful (HRS)	—	43	38	12,624	36	16,447
Stettler (HRS)	51	49	44	17,895	39	13,972
Carberry (HRS)	55	45	45	6,936	41	10,056
Muchmore (HRS)	50	54	48	7,083	43	8,913
CDC Utmost (HRS)	51	46	44	11,229	35	7,357
CDC Stanley (HRS)	50	42	42	10,681	42	5,984
Lillian (CNRH)	—	—	—	—	35	5,509
Strongfield (D)	40	36	32	15,093	27	5,225
AAC Raymore (D)	51	37	28	10,765	25	5,133
CDC Fortitude (D)	—	36	25	8,006	25	4,844
Cardale (HRS)	42	41	30	3,825	32	4,766
CDC Vivid (D)	—	50	30	6,389	33	4,483
CDC Precision (D)	—	—	—	—	32	4,465
5605HR CL (HRS)	—	45	33	3,470	35	4,338
Sadash (SWS)	73	54	40	8,746	40	4,227
AAC Chiffon (SWS)	—	67	56	3,152	42	3,971
AAC Redwater (HRS)	—	48	39	1,675	42	3,797
Emerson (HRW)	—	57	—	—	52	3,075
CDC Landmark (HRS)	—	—	—	—	38	2,498
AAC Connelly (HRS)	—	—	—	—	40	2,299
AAC Gateway (HRW)	—	59	52	6,739	36	2,062
AAC Viewfield (HRS)	—	—	—	—	39	1,303
SY Rowyn (CPS)	—	—	—	—	48	509
Weighted Average Dryland Wheat yield (Bu.) & total acres§					38	384,926

WHEAT IRRIGATED YIELDS BY VARIETY 2015–2018†					RISK AREA 2	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
AAC Brandon (HRS)	—	76	87	7,336	96	12,443
Sadash (SWS)	98	100	108	15,780	112	7,284
AAC Elie (HRS)	86	73	87	3,181	78	5,978
AAC Spitfire (D)	—	—	82	3,261	98	4,382
AAC Gateway (HRW)	—	103	103	5,643	111	4,350
CDC Go (HRS)	80	75	93	3,731	95	2,810
Carberry (HRS)	76	74	73	3,973	79	2,401
CDC Abound (HRS)	77	74	81	2,422	95	2,295
CDC Precision (D)	—	—	—	—	97	1,645
Transcend (D)	78	74	75	3,769	101	1,604
AAC Raymore (D)	58	63	76	1,687	83	1,490
SY Rowyn (CPS)	—	—	—	—	103	1,367
Radiant (HRW)	91	95	92	1,408	83	1,239
Stettler (HRS)	69	—	81	493	77	896
AAC Viewfield (HRS)	—	—	—	—	101	879
Weighted Average Irrigated Wheat yield (Bu.) & total acres§					96	63,656

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†					RISK AREA 2	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
L233 P	—	—	29	28,481	25	111,715
75-65 RR	—	51	28	30,246	25	34,869
L252	43	52	27	68,148	27	31,118
74-44 BL	40	46	27	25,809	29	18,073
45M35	—	—	26	12,865	26	15,191
CS 2100	—	44	25	13,406	25	14,406
L140 P	40	48	26	62,294	26	11,605
D3156M	—	—	—	—	24	7,495
1022 RR	—	47	22	5,660	24	5,199
1012 RR	35	52	23	18,418	28	5,023
L157 H	—	—	—	—	27	3,375
45H33	—	50	23	5,721	26	3,331

† Yields only for those varieties grown by 5 or more producers;

§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

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EXPRESS

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 3	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	39	56	52	630	57	643	
AC Mustang	—	65	—	—	28	497	
Weighted Average Dryland Oats yield (Bu.) & total acres§						37	1,660

HEMP IRRIGATED YIELDS BY VARIETY 2015–2018†						RISK AREA 3	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Finola	1,815	—	2,113	1,395	2,322	863	
Weighted Average Irrigated Hemp yield (Lbs.) & total acres§						1,603	2,260

RISK AREA 4

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 4	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Transcend (D)	23	52	33	42,925	28	52,588	
AAC Brandon (HRS)	—	52	39	19,403	39	34,451	
Stettler (HRS)	24	42	29	29,082	31	31,954	
Glenn (HRS)	—	43	38	14,288	27	23,218	
AAC Elie (HRS)	—	55	38	10,021	33	17,859	
Strongfield (D)	27	45	34	21,566	26	16,924	
Carberry (HRS)	34	46	36	8,019	32	14,951	
Brigade (D)	33	47	32	16,074	24	14,347	
CDC Plentiful (HRS)	—	47	33	8,480	34	12,472	
CDC Go (HRS)	30	49	33	17,051	36	9,391	
AAC Raymore (D)	26	50	34	11,883	32	7,795	
Sadash (SWS)	22	44	30	3,496	41	4,657	
CDC Precision (D)	—	—	—	—	31	4,346	
CDC Utmost (HRS)	23	43	26	4,893	40	4,330	
Muchmore (HRS)	28	45	41	3,514	36	4,249	
CDC Verona (D)	28	44	30	3,832	22	3,998	
Cardale (HRS)	31	43	—	—	20	2,916	
CDC Stanley (HRS)	23	44	36	2,847	30	2,659	
AAC Spitfire (D)	—	—	—	—	33	2,351	
AAC Connery (HRS)	—	—	—	—	33	2,284	
Superb (HRS)	22	39	—	—	40	1,359	
Weighted Average Dryland Wheat yield (Bu.) & total acres§						31	299,530

WHEAT IRRIGATED YIELDS BY VARIETY 2015–2018†						RISK AREA 4	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AAC Brandon (HRS)	81	79	85	13,735	90	14,134	
Muchmore (HRS)	69	71	76	3,256	80	4,407	
CDC Go (HRS)	81	79	85	3,816	89	3,314	
Carberry (HRS)	76	69	78	4,137	87	2,624	
AAC Spitfire (D)	—	—	—	—	93	2,519	
Transcend (D)	—	68	—	—	74	2,127	
CDC Abound (HRS)	82	72	85	2,250	86	2,000	
Strongfield (D)	82	79	81	2,064	89	1,787	
AAC Viewfield (HRS)	—	—	—	—	91	1,641	
AAC Elie (HRS)	—	79	82	1,660	98	1,206	
Glenn (HRS)	—	—	—	—	72	1,110	
CDC Stanley (HRS)	64	—	—	—	69	1,095	
Weighted Average Irrigated Wheat yield (Bu.) & total acres§						86	46,973

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 4	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L233 P	—	—	27	7,565	27	44,790	
L140 P	25	51	25	49,520	26	13,194	
L252	28	49	29	13,157	21	8,633	
75-65 RR	—	49	18	10,118	24	5,291	
Weighted Average Dryland Canola yield (Bu.) & total acres§						26	80,577

CANOLA IRRIGATED YIELDS BY VARIETY 2015–2018†						RISK AREA 4	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L252	61	56	56	7,860	60	5,690	
L233 P	—	—	60	999	67	3,044	
L255 PC	—	—	—	—	68	3,039	
45CS40	—	—	62	990	58	1,118	
75-65 RR	—	56	52	974	54	834	
CS 2100	—	—	61	550	71	796	
Weighted Average Irrigated Canola yield (Bu.) & total acres§						62	19,435

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 4	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Austenson	39	65	44	7,502	48	14,900	
CDC Copeland	—	84	46	2,506	43	7,169	
CDC Cowboy	19	45	31	2,235	33	6,332	
AC Metcalfe	45	52	47	7,583	26	6,050	

† Yields only for those varieties grown by 5 or more producers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

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BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 5	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Copeland	69	87	82	99,710	62	92,177	
CDC Austenson	67	81	80	27,442	60	32,028	
AAC Synergy	80	113	99	10,739	60	20,186	
Xena	67	77	76	25,095	55	19,712	
AC Metcalfe	57	72	82	17,686	59	17,078	
Brahma	79	84	78	12,693	61	16,702	
Canmore	—	—	87	4,124	68	6,137	
Champion	78	83	83	7,356	63	5,755	
CDC Coalition	—	93	99	2,491	68	2,536	
Newdale	51	81	84	3,054	61	2,202	
Claymore	—	—	—	—	79	2,197	
Bentley	44	97	92	5,469	75	1,742	
CDC Bow	—	—	—	—	73	1,298	
CDC Maverick	—	—	—	—	58	1,097	
Weighted Average Dryland Barley yield (Bu.) & total acres§					61	226,736	

BARLEY IRRIGATED YIELDS BY VARIETY 2015–2018†						RISK AREA 5	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Copeland	93	95	90	2,357	93	2,799	
CDC Austenson	52	108	—	—	100	1,828	
AAC Synergy	—	—	—	—	88	1,062	
Weighted Average Irrigated Barley yield (Bu.) & total acres§					94	8,141	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 5	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	37	52	57	67,489	41	56,583	
AAC Lacombe	—	—	59	9,403	39	14,650	
CDC Saffron	39	54	55	21,010	41	12,765	
CDC Amarillo	—	—	61	7,514	41	4,673	
Weighted Average Dryland Pea yield (Bu.) & total acres§					41	90,688	

PEA IRRIGATED YIELDS BY VARIETY 2015–2018†						RISK AREA 5	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	50	56	73	1,413	67	1,165	
Weighted Average Irrigated Pea yield (Bu.) & total acres§					58	2,202	

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 5	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Mustang	87	95	82	3,423	54	2,134	
AC Morgan	67	71	72	1,155	52	1,780	
Weighted Average Dryland Oats yield (Bu.) & total acres§					56	4,910	

RISK AREA 6

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 6	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AAC Penhold (CPS)	—	72	65	2,650	67	3,925	
AC Foremost (CNHR)	—	—	—	—	74	1,902	
AAC Redwater (HRS)	—	—	63	1,653	61	1,681	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					67	8,711	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 6	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
75-45 RR	—	—	42	3,004	45	3,642	
L233 P	—	—	—	—	42	1,380	
74-44 BL	—	42	—	—	45	1,345	
L135 C	49	47	45	1,503	45	1,315	
CS 2000	—	—	46	1,214	44	953	
75-42 CR	—	—	—	—	42	494	
Weighted Average Dryland Canola yield (Bu.) & total acres§					44	12,823	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 6	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Austenson	75	68	79	4,162	77	5,356	
CDC Copeland	62	69	76	3,492	79	2,694	
Xena	85	78	71	1,394	76	2,333	
Brahma	—	—	85	338	77	1,359	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 6	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Coalition	96	—	79	1,117	78	1,271	
AC Metcalfe	75	70	75	719	79	979	
CDC Kindersley	80	59	49	333	60	669	
Amisk	—	—	—	—	69	581	
Weighted Average Dryland Barley yield (Bu.) & total acres§					77	20,837	

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 6	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	65	74	77	1,057	83	900	
AC Mustang	68	86	88	155	70	226	
Weighted Average Dryland Oats yield (Bu.) & total acres§					80	1,998	

RISK AREA 7

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 7	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AAC Penhold (CPS)	—	82	82	59,574	74	64,764	
AAC Brandon (HRS)	—	78	78	17,733	72	42,808	
CDC Abound (HRS)	71	72	76	24,799	64	26,469	
AAC Redwater (HRS)	78	70	73	18,493	68	26,436	
Muchmore (HRS)	71	71	73	33,878	67	19,817	
CDC Go (HRS)	72	71	74	16,982	67	15,675	
5700 PR (CPS)	76	74	76	8,919	71	8,170	
AAC Connery (HRS)	—	—	84	1,268	67	8,100	
AAC Elie (HRS)	—	72	73	5,167	68	5,546	
AC Andrew (SWS)	97	95	102	2,583	81	4,544	
AC Foremost (CNHR)	—	—	—	—	81	4,052	
Stettler (HRS)	63	64	67	4,535	64	3,759	
Oslo (CNHR)	—	—	—	—	82	3,510	
Sadash (SWS)	82	89	103	2,279	98	1,849	
Carberry (HRS)	64	61	72	1,087	65	1,210	
AAC Viewfield (HRS)	—	—	—	—	65	1,141	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					70	245,823	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 7	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L135 C	53	54	51	31,473	44	38,913	
75-42 CR	—	—	51	19,860	42	29,651	
74-44 BL	52	54	51	35,863	43	24,285	
L241 C	—	55	51	30,950	45	23,012	
L233 P	—	—	54	2,963	48	19,245	
L255 PC	—	—	—	—	44	14,646	
CS 2000	48	52	52	12,603	44	13,064	
45H33	56	54	48	14,580	44	12,328	
75-45 RR	—	53	47	19,280	45	11,697	
L230	—	—	52	11,348	43	11,678	
75-65 RR	—	54	55	3,588	45	9,624	
45CS40	—	55	46	9,046	40	7,019	
L252	53	55	56	12,768	47	6,934	
PV 581GC	—	—	47	4,179	39	4,274	
L130	51	56	51	22,683	40	3,350	
45H37	—	—	—	—	42	2,784	
PV 590GCS	—	—	46	5,149	43	2,554	
1024 RR	—	—	—	—	36	1,950	
45CM36	—	—	—	—	47	1,707	
4187 RR	—	—	—	—	45	1,394	
6074 RR	—	—	—	—	44	1,246	
6090 RR	—	—	—	—	43	1,181	
73-15 RR	44	46	45	3,389	43	1,145	
1020 RR	—	44	44	5,561	41	1,081	
PV 531G	41	46	—	—	38	910	
CS 2400	—	—	—	—	38	739	
Weighted Average Dryland Canola yield (Bu.) & total acres§					44	257,390	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 7	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Copeland	88	88	85	63,266	84	55,582	
CDC Austenson	86	88	87	23,408	80	27,424	
AAC Synergy	108	107	99	13,887	96	20,119	
Brahma	94	92	88	15,245	83	14,674	

† Yields only for those varieties grown by 5 or more producers;

§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 7	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Xena	83	85	84	9,868	85	10,366	
CDC Thompson	87	97	88	4,271	71	6,035	
Bentley	83	85	82	6,935	77	5,905	
AC Metcalfe	74	79	75	6,537	86	5,391	
CDC Coalition	83	95	88	2,784	90	4,779	
CDC Bow	—	—	92	1,176	80	4,379	
Newdale	90	89	71	7,265	81	4,046	
AAC Connect	—	—	—	—	86	3,723	
CDC Trey	81	89	80	2,807	82	3,503	
Canmore	—	93	65	1,036	78	2,787	
Champion	91	86	74	2,757	91	2,448	
Falcon	79	96	83	2,408	86	1,835	
CDC Kindersley	87	84	82	3,646	81	1,616	
Stander	86	82	68	2,577	83	1,510	
Claymore	—	—	—	—	76	1,249	
Amisk	—	87	—	—	69	1,102	
Vivar	83	97	79	2,525	78	964	
Legacy (BT 950)	—	82	—	—	94	902	
Conlon	67	74	70	1,849	66	442	
Weighted Average Dryland Barley yield (Bu.) & total acres§					84	187,339	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 7	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Saffron	51	54	65	9,180	65	9,479	
AAC Lacombe	—	—	56	2,642	56	4,389	
CDC Meadow	53	50	63	7,436	52	3,350	
CDC Limerick	32	49	56	1,911	58	2,381	
AAC Carver	—	—	—	—	54	2,119	
CDC Amarillo	—	—	63	1,798	54	1,648	
CDC Raezer	47	48	48	1,490	54	762	
Weighted Average Dryland Pea yield (Bu.) & total acres§					58	25,411	

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 7	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	84	93	93	1,541	86	2,847	
AC Mustang	96	109	90	1,402	91	1,334	
Weighted Average Dryland Oats yield (Bu.) & total acres§					84	5,034	

FABA BEAN DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 7	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Snowbird	2,316	3,130	3,263	1,418	2,019	1,476	
Weighted Average Dryland Faba Bean yield (Lbs.) & total acres§					2,082	1,959	

RISK AREA 8

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 8	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AAC Brandon (HRS)	—	63	69	40,886	53	92,914	
CDC Go (HRS)	54	63	66	109,238	47	77,927	
AAC Elie (HRS)	56	65	70	45,953	53	68,819	
Muchmore (HRS)	58	67	69	46,729	51	45,832	
Stettler (HRS)	47	55	55	44,454	41	32,794	
CDC Plentiful (HRS)	46	60	55	9,787	40	9,696	
AAC Redwater (HRS)	47	59	69	3,629	53	8,512	
CDC Abound (HRS)	57	59	61	9,758	45	8,413	
CDC Stanley (HRS)	49	59	61	7,948	42	7,319	
Carberry (HRS)	48	62	62	7,277	51	5,958	
AAC Penhold (CPS)	—	77	75	8,664	66	5,827	
Sadash (SWS)	—	79	79	2,410	46	5,005	
CDC Utmost (HRS)	46	58	55	2,342	49	2,191	
AAC Viewfield (HRS)	—	—	—	—	56	1,882	
CDC VR Morris (HRS)	—	—	59	1,128	58	1,351	
Strongfield (D)	—	71	63	1,536	52	1,275	
AAC Connery (HRS)	—	—	—	—	43	823	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					49	392,422	

† Yields only for those varieties grown by 5 or more producers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;



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CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 8	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L233 P	—	—	47	17,025	35	87,573	
L252	52	53	45	135,797	30	86,647	
L255 PC	—	—	—	—	37	25,871	
74-44 BL	48	53	45	24,201	30	19,518	
75-65 RR	—	49	44	11,543	31	15,598	
L241 C	—	55	45	25,985	39	14,254	
75-42 CR	—	—	45	2,780	32	12,936	
45H33	49	54	45	11,394	34	10,203	
L230	—	—	49	7,255	30	8,098	
CS 2000	47	51	42	15,039	34	8,064	
PV 581GC	—	—	44	2,941	34	7,303	
45CS40	—	49	49	2,051	30	6,671	
75-45 RR	—	51	52	3,110	35	5,290	
6074 RR	—	—	42	1,560	28	4,848	
1020 RR	—	45	44	3,332	26	4,031	
CS 2100	—	—	42	5,434	26	3,857	
L157 H	—	—	39	3,434	28	3,856	
L135 C	49	55	46	12,406	41	3,443	
45CM36	—	—	—	—	32	3,023	
VR 9562GC	53	50	44	12,393	37	2,916	
L140 P	47	55	46	12,309	28	2,724	
45M35	—	—	40	2,887	27	2,498	
PV 540G	—	—	38	4,768	29	2,477	
PV 530G	44	46	36	2,515	31	1,904	
46H75	—	—	—	—	32	1,639	
Weighted Average Dryland Canola yield (Bu.) & total acres§					33	362,348	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 8	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Copeland	72	88	84	91,973	60	78,450	
AAC Synergy	83	105	94	23,450	75	34,964	
CDC Austenson	71	81	73	21,103	59	26,121	
Canmore	—	94	73	7,175	62	9,258	
Brahma	80	85	82	5,315	65	9,234	
AC Metcalfe	63	75	76	6,328	54	4,436	
Xena	75	82	85	5,141	58	4,014	
CDC Bow	—	—	—	—	60	3,918	
Bentley	67	80	78	4,433	62	3,210	
Champion	71	85	77	4,469	54	3,158	
CDC Maverick	55	80	68	693	41	916	
Weighted Average Dryland Barley yield (Bu.) & total acres§					63	183,754	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 8	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	35	45	50	48,872	39	35,403	
CDC Saffron	39	51	55	19,349	39	15,644	
AAC Lacombe	—	—	57	3,949	48	5,182	
CDC Amarillo	—	—	51	4,504	42	3,870	
AAC Carver	—	—	—	—	48	1,804	
Weighted Average Dryland Pea yield (Bu.) & total acres§					41	69,042	

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 8	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	79	95	76	1,245	54	1,325	
AC Mustang	74	86	71	1,302	62	1,195	
Derby	—	—	—	—	28	564	
CDC Haymaker	87	110	84	420	58	550	
CDC Nasser	—	—	—	—	55	342	
CDC Baler	62	62	65	659	60	270	
Weighted Average Dryland Oats yield (Bu.) & total acres§					54	4,405	

FLAX DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 8	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Glas	34	40	32	3,617	18	6,196	
CDC Sorrel	33	38	—	—	23	1,693	
Weighted Average Dryland Flax yield (Bu.) & total acres§					19	8,800	

† Yields only for those varieties grown by 5 or more producers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.

RISK AREA 9

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 9	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Stettler (HRS)	31	45	38	100,397	41	80,062	
AAC Brandon (HRS)	—	49	44	16,404	43	43,607	
CDC Plentiful (HRS)	—	50	33	23,689	37	31,054	
Strongfield (D)	25	45	39	31,395	37	24,112	
CDC Go (HRS)	43	55	48	23,514	39	21,491	
Transcend (D)	—	55	40	20,348	42	16,715	
Sadash (SWS)	44	63	41	14,068	45	11,134	
AAC Elie (HRS)	—	—	59	9,072	45	11,038	
AAC Spitfire (D)	—	—	—	—	39	8,316	
CDC Ulmost (HRS)	26	46	34	11,728	39	6,671	
Muchmore (HRS)	—	—	45	3,898	39	5,551	
Carberry (HRS)	43	52	44	5,468	45	5,501	
CDC Stanley (HRS)	40	58	51	4,238	47	3,578	
CDC Abound (HRS)	36	47	45	5,236	35	3,336	
CDC Verona (D)	23	41	31	3,650	34	3,273	
AC Cadillac (HRS)	35	42	34	2,809	39	2,770	
AC Andrew (SWS)	27	57	50	2,406	46	2,761	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					40	312,849	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 9	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L252	44	49	33	37,760	29	31,817	
L233 P	—	—	35	4,832	34	28,814	
75-65 RR	—	39	21	17,024	27	22,420	
74-44 BL	31	45	25	28,866	29	10,838	
45H33	37	43	28	8,436	29	6,737	
L140 P	31	46	29	21,074	32	6,231	
45M35	—	—	30	3,751	35	5,867	
CS 2000	—	46	26	4,492	30	5,600	
L255 PC	—	—	—	—	33	5,097	
75-42 CR	—	—	—	—	40	4,715	
6074 RR	—	40	28	3,497	31	3,919	
45H76	—	44	40	4,951	47	3,714	
45CM36	—	—	—	—	41	3,670	
75-45 RR	—	—	30	821	34	3,616	
CS 2100	—	—	21	3,477	29	3,571	
D3155C	—	—	17	2,033	28	3,416	
45H29	31	43	30	5,492	35	3,174	
PV 540G	—	—	33	3,289	34	3,143	
L241 C	—	—	34	2,301	34	3,095	
45CS40	—	—	—	—	38	2,912	
L230	—	—	36	2,125	32	2,616	
6090 RR	—	—	—	—	35	1,967	
Weighted Average Dryland Canola yield (Bu.) & total acres§					32	203,768	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 9	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Austenson	44	77	52	7,037	57	12,394	
CDC Copeland	61	87	55	12,049	47	10,568	
Xena	52	68	50	5,488	58	7,622	
Champion	56	74	62	3,885	68	5,839	
AC Metcalfe	52	64	53	6,072	56	5,504	
Canmore	—	—	61	4,567	57	4,360	
CDC Cowboy	32	51	29	4,629	48	4,236	
Bentley	49	60	54	2,846	43	2,549	
CDC Maverick	42	62	55	887	45	1,942	
Weighted Average Dryland Barley yield (Bu.) & total acres§					55	61,669	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 9	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	24	44	34	56,480	35	43,787	
CDC Saffron	16	47	31	6,425	34	10,858	
CDC Amarillo	—	—	31	8,097	32	9,003	
Weighted Average Dryland Pea yield (Bu.) & total acres§					36	73,624	

LENTIL DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 9	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Maxim (Red)	—	—	1,177	22,544	1,290	15,615	
Weighted Average Dryland Lentil yield (Lbs.) & total acres§					1,232	20,281	

† On system as of January 7, 2019;



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BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 11	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Bentley	72	71	60	2,709	65	3,693	
Champion	70	88	73	7,231	69	3,502	
CDC Thompson	82	90	85	3,448	94	3,114	
AAC Synergy	—	—	86	1,462	95	3,051	
Amisk	—	75	—	—	76	2,302	
Claymore	—	—	—	—	62	1,989	
Vivar	57	52	—	—	63	1,817	
Oreana	—	—	—	—	91	1,565	
Ponoka	62	71	71	1,829	70	1,184	
AAC Connect	—	—	—	—	64	1,115	
CDC Bow	—	—	—	—	75	1,010	
CDC Cowboy	45	85	71	821	65	503	
Weighted Average Dryland Barley yield (Bu.) & total acres§					77	143,449	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 11	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	49	54	52	22,692	59	15,250	
CDC Amarillo	—	—	49	10,803	57	8,970	
AAC Lacombe	—	—	48	2,031	62	5,923	
CDC Saffron	—	60	51	7,243	60	5,782	
CDC Limerick	47	48	46	2,983	56	4,415	
CDC Striker	45	54	28	1,161	42	1,677	
CDC Raezer	34	46	41	2,673	66	1,671	
Thunderbird	36	43	43	2,326	66	1,183	
AAC Barrhead	—	—	—	—	57	735	
Weighted Average Dryland Pea yield (Bu.) & total acres§					58	49,394	

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 11	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	72	91	115	16,180	102	15,714	
Derby	65	70	102	1,659	99	1,436	
CS Camden	—	—	—	—	102	1,070	
AC Mustang	86	100	87	1,450	84	477	
Weighted Average Dryland Oats yield (Bu.) & total acres§					99	20,029	

FABA BEAN DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 11	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Snowbird	2,330	3,124	3,334	4,128	2,903	4,894	
Weighted Average Dryland Faba Bean yield (Lbs.) & total acres§					2,843	5,163	

RISK AREA 12

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 12	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AAC Brandon (HRS)	—	65	65	51,519	53	142,260	
Stettler (HRS)	40	57	59	117,935	45	92,846	
Muchmore (HRS)	47	64	62	72,649	51	74,686	
AAC Elie (HRS)	—	65	61	41,706	48	49,313	
CDC Stanley (HRS)	42	58	55	58,787	43	38,483	
CDC Plentiful (HRS)	41	52	57	37,157	48	31,474	
AAC Penhold (CPS)	—	71	74	23,720	55	27,606	
CDC Abound (HRS)	39	58	61	20,923	45	17,605	
CDC Utmost (HRS)	36	59	56	23,371	45	11,899	
Carberry (HRS)	41	56	57	15,603	45	9,916	
SY Rowyn (CPS)	—	—	—	—	48	7,631	
AAC Redwater (HRS)	39	53	47	6,467	51	7,338	
CDC Go (HRS)	49	59	58	4,448	46	6,517	
Sadash (SWS)	42	69	73	7,748	58	6,113	
AAC Connery (HRS)	—	—	61	1,910	46	5,034	
CDC Titanium (HRS)	—	—	—	—	41	3,889	
CDC VR Morris (HRS)	37	54	58	4,652	51	3,604	
AAC Viewfield (HRS)	—	—	—	—	62	3,468	
CDC Landmark (HRS)	—	—	—	—	50	3,315	
5700 PR (CPS)	43	75	69	4,383	66	3,057	
Shaw (HRS)	40	—	55	4,485	55	2,252	
CDC Hughes (HRS)	—	—	—	—	43	1,229	
AAC Redberry (HRS)	—	—	—	—	50	989	
Pasteur (CWSP)	—	—	—	—	45	942	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					49	576,489	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 12	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L241 C	—	48	47	114,398	43	108,063	
L255 PC	—	—	—	—	42	80,808	
75-42 CR	—	—	44	20,165	40	43,804	
PV 581GC	—	—	43	16,258	38	40,465	
L252	48	50	47	44,175	41	23,940	
L135 C	51	48	46	29,005	43	22,074	
CS 2000	50	47	43	28,114	41	20,341	
L233 P	—	—	49	13,970	43	19,522	
45CS40	—	48	49	8,396	37	16,566	
45H33	47	48	44	18,060	33	14,811	
PV 540G	—	—	42	19,417	38	14,486	
75-65 RR	—	47	46	22,672	45	12,393	
L230	—	—	47	11,113	40	10,906	
1024 RR	—	—	—	—	37	10,799	
6086 CR	—	—	46	4,547	37	10,606	
V12-3	—	47	43	7,897	40	8,718	
6076 CR	—	—	48	5,131	44	7,239	
L140 P	44	47	45	22,085	38	7,204	
VR 9562GC	49	44	45	14,227	43	5,612	
V14-1	—	—	44	4,686	40	5,516	
D3155C	51	50	43	9,646	40	5,048	
6090 RR	—	—	—	—	40	4,425	
L157 H	—	43	45	3,825	40	4,357	
74-44 BL	43	45	41	16,113	37	3,235	
45CM36	—	—	—	—	42	3,129	
46H75	47	45	—	—	42	2,989	
75-45 RR	—	—	39	4,257	37	2,901	
PV 200CL	—	44	48	3,502	40	2,781	
1026 RR	—	—	—	—	32	2,639	
1020 RR	50	40	43	13,799	36	2,521	
6056 CR	50	44	42	6,652	36	1,808	
4187 RR	—	—	—	—	36	1,596	
45M35	—	—	42	2,623	34	1,459	
45H29	44	46	45	3,931	32	1,136	
1012 RR	44	43	39	4,148	32	1,042	
2020 CL	45	48	39	2,410	40	945	
Weighted Average Dryland Canola yield (Bu.) & total acres§					41	552,759	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 12	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Copeland	69	83	79	64,245	68	54,012	
CDC Austenson	70	83	84	21,988	67	25,250	
AAC Synergy	72	126	85	6,166	75	12,039	
CDC Coalition	72	76	78	8,031	69	9,243	
Xena	62	78	73	7,535	61	6,635	
Champion	63	81	74	8,258	71	5,793	
Brahma	81	79	100	3,421	82	4,841	
AC Metcalfe	62	68	66	8,877	62	4,278	
Newdale	63	82	83	4,195	73	3,656	
Canmore	—	—	82	831	70	3,558	
CDC Cowboy	51	66	63	3,531	50	2,895	
AAC Connect	—	—	—	—	69	2,247	
Bentley	62	77	72	1,539	70	1,538	
Busby	76	72	67	941	66	1,249	
CDC Bow	—	—	—	—	65	1,061	
Seebe	50	40	—	—	63	596	
Weighted Average Dryland Barley yield (Bu.) & total acres§					69	145,062	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 12	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	37	46	54	37,013	42	30,157	
CDC Saffron	38	43	50	13,361	51	11,225	
CDC Amarillo	—	—	55	12,311	42	10,807	
CDC Limerick	45	35	47	6,247	41	6,342	
CDC Striker	37	47	42	6,787	39	5,784	
AAC Lacombe	—	—	58	2,742	45	3,917	
Sorento	31	54	59	3,399	49	2,162	
LN 4228	—	—	—	—	57	1,997	
CDC Inca	—	—	—	—	48	1,564	
Abarth	—	47	48	1,790	42	1,351	
Weighted Average Dryland Pea yield (Bu.) & total acres§					43	89,117	

† Yields only for those varieties grown by 5 or more producers;

§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

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OATS DRYLAND YIELDS BY VARIETY 2015-2018†						RISK AREA 12	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	91	104	96	6,089	67	6,266	
CDC Nasser	—	—	98	901	68	1,667	
AC Mustang	69	93	77	922	54	1,040	
Derby	62	96	86	1,220	55	750	
CDC Baler	50	70	77	924	75	747	
CDC SO-I	—	—	—	—	74	710	
Weighted Average Dryland Oats yield (Bu.) & total acres§					65	12,940	

FLAX DRYLAND YIELDS BY VARIETY 2015-2018†						RISK AREA 12	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Glas	31	27	32	2,635	29	2,094	
CDC Sorrel	26	14	33	1,003	27	1,381	
Weighted Average Dryland Flax yield (Bu.) & total acres§					28	5,967	

FABA BEAN DRYLAND YIELDS BY VARIETY 2015-2018†						RISK AREA 12	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Snowbird	1,990	2,678	3,315	3,478	2,517	5,059	
Weighted Average Dryland Faba Bean yield (Lbs.) & total acres§					2,569	5,674	

RISK AREA 13

WHEAT DRYLAND YIELDS BY VARIETY 2015-2018†						RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AAC Brandon (HRS)	—	69	65	26,205	55	90,404	
Stettler (HRS)	45	55	56	107,479	52	89,961	
Muchmore (HRS)	45	60	60	90,232	56	77,934	
CDC Stanley (HRS)	45	56	53	53,376	50	39,527	
AAC Elie (HRS)	—	65	60	19,860	61	38,088	
CDC Plentiful (HRS)	45	63	57	32,356	52	35,720	
AAC Redwater (HRS)	50	63	59	24,628	52	29,609	

WHEAT DRYLAND YIELDS BY VARIETY 2015-2018†						RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Abound (HRS)	40	61	60	25,629	54	29,483	
CDC Utmost (HRS)	40	65	57	28,412	53	22,404	
AAC Penhold (CPS)	—	72	68	23,036	64	20,632	
AAC Connery (HRS)	—	—	66	5,061	55	18,507	
Sadash (SWS)	49	73	75	21,488	67	17,762	
CDC Go (HRS)	42	61	52	12,279	50	12,143	
5700 PR (CPS)	43	68	63	9,406	66	10,530	
CDC Landmark (HRS)	—	—	—	—	58	8,676	
AC Andrew (SWS)	58	72	67	11,059	66	7,235	
Carberry (HRS)	37	55	56	8,593	44	6,681	
AAC Viewfield (HRS)	—	—	—	—	66	5,806	
CDC VR Morris (HRS)	46	53	51	7,241	46	5,011	
CDC Alsask (HRS)	49	50	42	3,929	53	2,758	
AC Splendor (HRS)	30	50	51	3,984	50	2,621	
AAC Ryley (CPS)	54	76	55	3,302	58	2,446	
5604HR CL (HRS)	43	61	—	—	46	2,368	
CDC Titanium (HRS)	—	—	52	1,135	51	2,104	
Shaw (HRS)	46	—	—	—	49	1,962	
AAC Redberry (HRS)	—	—	—	—	61	1,676	
SY Rowyn (CPS)	—	—	—	—	55	1,629	
Harvest (CNHR)	—	—	—	—	47	1,452	
Goodeve (HRS)	41	60	55	3,758	50	1,444	
CDC Hughes (HRS)	—	—	—	—	52	1,412	
AC Barrie (HRS)	52	56	45	1,202	50	1,321	
CDC Thrive (HRS)	—	62	46	1,165	58	844	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					55	609,724	

CANOLA DRYLAND YIELDS BY VARIETY 2015-2018†						RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L241 C	—	46	44	74,066	48	108,816	
PV 581GC	—	—	41	28,647	44	81,923	
L255 PC	—	—	—	—	49	69,068	
L252	47	51	49	82,147	49	57,173	
75-42 CR	—	—	42	15,128	48	51,466	
L230	—	—	46	22,771	43	37,802	
45H33	46	45	44	37,065	45	31,403	
L135 C	47	44	44	38,945	52	30,719	
L233 P	—	—	52	18,415	50	30,574	
45CS40	—	43	45	20,985	45	30,121	
74-44 BL	45	45	44	41,116	41	13,832	
45CM36	—	—	—	—	49	13,328	
75-45 RR	—	35	45	9,154	44	10,626	
PV 540G	—	48	44	10,895	43	10,007	
CS 2000	38	39	44	6,903	47	9,206	
1024 RR	—	—	—	—	46	8,771	
L140 P	45	47	48	17,173	38	8,023	
V12-3	—	50	45	7,932	49	7,700	
75-65 RR	—	45	45	16,353	43	7,425	
V14-1	—	—	45	6,780	49	7,376	
6076 CR	—	—	38	5,664	50	7,271	
4157 RR	—	—	—	—	51	6,205	
D3155C	42	41	40	15,381	39	6,070	
VR 9562GC	45	40	42	32,860	42	5,450	
4187 RR	—	—	—	—	41	5,012	
6090 RR	—	—	—	—	49	4,755	
1020 RR	—	44	38	12,581	46	4,298	
L157 H	—	50	42	3,252	49	3,985	
6086 CR	—	—	—	—	45	3,585	
45M35	—	—	44	5,348	45	3,459	
6074 RR	—	45	48	9,072	49	3,449	
1918	31	40	32	555	46	2,626	
PV 590GCS	—	—	42	9,481	44	2,607	
46H75	43	45	50	3,465	45	2,563	
2020 CL	47	42	44	2,598	43	2,369	
6080 RR	—	50	—	—	37	2,349	
L130	43	49	46	36,779	49	2,173	
45H37	—	—	—	—	48	2,058	
PV 533G	35	38	37	4,947	36	1,922	
45H76	44	41	38	5,052	43	1,872	
V12-1	42	48	41	1,992	41	1,857	
PV 200CL	—	42	43	5,214	47	1,607	
45H29	41	44	45	6,599	43	1,529	
1012 RR	40	40	44	7,664	48	1,474	
1026 RR	—	—	—	—	43	1,434	
L120	40	41	38	739	29	1,419	
45M38	—	—	—	—	42	939	
Weighted Average Dryland Canola yield (Bu.) & total acres§					46	729,468	

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BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
CDC Austenson	70	76	80	21,156	87	24,169		
CDC Copeland	71	75	76	29,074	75	23,772		
AC Metcalfe	63	67	70	22,176	73	21,565		
Champion	62	75	79	14,960	85	15,277		
CDC Coalition	81	83	62	6,563	81	10,338		
Brahma	55	65	90	7,400	84	9,991		
Xena	73	67	74	9,557	73	8,505		
AAC Synergy	66	86	88	4,292	88	8,379		
CDC Cowboy	51	54	53	4,257	52	3,597		
Gadsby	68	73	80	4,917	73	2,868		
Amisk	—	65	—	—	67	1,603		
Oreana	—	—	—	—	77	1,206		
CDC Maverick	—	—	63	506	69	1,006		
Trochu	81	53	55	2,000	70	894		
Weighted Average Dryland Barley yield (Bu.) & total acres§					79	140,358		

PEA DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
CDC Meadow	40	48	53	46,140	50	38,498		
CDC Amarillo	—	—	56	16,837	48	19,642		
AAC Lacombe	—	—	55	2,513	51	8,794		
CDC Saffron	38	36	47	5,660	49	5,791		
CDC Striker	38	47	51	4,141	48	4,159		
CDC Limerick	—	—	42	1,291	37	2,791		
CDC Raezer	49	36	47	1,389	45	2,129		
AAC Carver	—	—	—	—	62	1,492		
Weighted Average Dryland Pea yield (Bu.) & total acres§					49	88,221		

OATS DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
AC Morgan	84	97	111	12,230	104	13,967		
CS Camden	—	—	128	557	94	1,947		
CDC Nasser	78	115	104	1,048	98	1,257		
CDC SO-I	80	114	93	1,000	87	903		
AC Mustang	64	84	81	539	64	822		
Derby	72	85	85	653	90	693		
Weighted Average Dryland Oats yield (Bu.) & total acres§					98	21,844		

FLAX DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
CDC Glas	24	32	36	1,161	35	2,003		
Weighted Average Dryland Flax yield (Bu.) & total acres§					33	2,363		

FABA BEAN DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 13	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
Snowbird	1,703	2,940	2,808	3,516	2,608	4,076		
Weighted Average Dryland Faba Bean yield (Lbs.) & total acres§					2,566	4,544		

RISK AREA 14

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 14	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
AAC Penhold (CPS)	—	71	58	5,673	60	8,187		
AAC Brandon (HRS)	—	—	—	—	65	3,114		
Muchmore (HRS)	—	—	—	—	51	2,653		
Weighted Average Dryland Wheat yield (Bu.) & total acres§					58	23,015		

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 14	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
L241 C	—	30	27	12,510	46	4,890		
75-42 CR	—	—	27	1,858	31	3,591		
L135 C	38	29	—	—	41	2,537		
L255 PC	—	—	—	—	28	2,143		
1026 RR	—	—	—	—	36	1,127		
PV 581GC	—	—	—	—	29	959		
Weighted Average Dryland Canola yield (Bu.) & total acres§					37	23,314		

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 14	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
CDC Austenson	64	48	58	4,165	57	5,397		
CDC Copeland	—	40	42	3,678	76	4,043		
Brahma	—	—	—	—	68	844		
Weighted Average Dryland Barley yield (Bu.) & total acres§					66	14,012		

PEA DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 14	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
CDC Meadow	44	33	36	2,748	50	4,316		
Weighted Average Dryland Pea yield (Bu.) & total acres§					52	4,621		

OATS DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 14	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
AC Morgan	67	69	72	1,239	83	2,059		
AC Mustang	36	68	—	—	67	672		
Weighted Average Dryland Oats yield (Bu.) & total acres§					73	3,368		

RISK AREA 15

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†							RISK AREA 15	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	2018 Yield	2018† Acres
AAC Penhold (CPS)	—	80	69	49,997	72	65,342		
AAC Brandon (HRS)	—	—	66	5,456	69	23,382		
Stettler (HRS)	48	58	61	20,788	61	16,627		
AAC Redwater (HRS)	46	65	62	13,755	63	15,139		
Muchmore (HRS)	56	70	70	20,800	68	14,227		
AAC Elie (HRS)	—	—	55	5,145	71	11,699		
AAC Connery (HRS)	—	—	70	1,011	72	9,697		
Carberry (HRS)	50	57	56	4,344	58	9,492		

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WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
5700 PR (CPS)	58	79	64	11,005	68	8,193	
AAC Ryley (CPS)	67	68	71	5,745	68	7,281	
CDC Stanley (HRS)	41	67	60	4,820	71	5,917	
CDC Abound (HRS)	60	73	54	5,024	53	4,417	
AC Foremost (CNHR)	—	—	—	—	60	2,651	
AC Andrew (SWS)	64	92	105	2,940	67	2,241	
AAC Viewfield (HRS)	—	—	—	—	73	2,108	
5605HR CL (HRS)	—	—	—	—	62	1,951	
CDC Go (HRS)	55	—	—	—	70	1,878	
Go Early (HRS)	—	—	—	—	54	1,560	
CDC Titanium (HRS)	—	—	56	1,746	54	1,438	
CDC Utmost (HRS)	41	59	—	—	55	894	
CDC Landmark (HRS)	—	—	—	—	74	627	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					67	221,138	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
L241 C	—	49	45	72,169	49	63,957	
75-42 CR	—	—	47	17,355	47	43,685	
L255 PC	—	—	—	—	48	24,282	
PV 581GC	—	—	44	4,001	43	16,466	
45H33	52	49	43	20,524	45	13,800	
L252	50	48	48	23,180	44	13,352	
45CS40	—	52	45	14,897	47	11,987	
CS 2000	—	46	41	14,094	44	9,724	
45H37	—	—	—	—	42	9,261	
L230	—	—	45	12,213	42	8,954	
45CM36	—	—	—	—	49	8,379	
74-44 BL	42	44	44	14,650	43	7,201	
75-45 RR	—	44	42	8,687	41	6,493	
1024 RR	—	—	—	—	42	6,232	
1026 RR	—	—	—	—	38	5,956	
L135 C	50	51	49	10,512	43	4,957	
D3155C	46	37	43	3,055	34	4,092	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
6086 CR	—	—	—	—	46	3,906	
6076 CR	—	—	45	6,046	51	3,760	
75-65 RR	—	45	42	2,718	43	2,741	
PV 533G	—	46	31	3,816	34	2,689	
L233 P	—	—	50	3,855	55	2,480	
6056 CR	46	46	50	2,392	37	2,138	
PV 540G	—	—	46	3,613	39	1,462	
PV 590GCS	—	—	50	1,010	41	1,146	
45H76	33	33	34	1,563	22	1,082	
1020 RR	—	44	40	11,513	31	1,057	
Weighted Average Dryland Canola yield (Bu.) & total acres§					45	294,043	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Austenson	68	79	74	16,028	85	22,642	
CDC Coalition	68	76	64	12,965	81	11,330	
CDC Copeland	73	62	74	8,494	77	8,556	
AC Metcalfe	67	71	66	9,672	75	4,829	
Champion	64	77	66	3,074	75	3,691	
Canmore	—	—	—	—	86	3,568	
AAC Synergy	—	—	—	—	85	3,129	
Ponoka	82	75	71	2,454	71	2,474	
Seebe	53	59	50	1,967	68	2,057	
Brahma	—	69	72	2,530	94	1,979	
Xena	65	72	75	777	76	1,062	
Busby	54	—	—	—	64	873	
Oreana	—	—	—	—	96	700	
CDC Maverick	—	—	—	—	58	679	
Weighted Average Dryland Barley yield (Bu.) & total acres§					80	72,379	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	42	55	52	27,260	57	18,280	
AAC Lacombe	—	—	59	2,815	58	3,406	
Thunderbird	51	55	47	2,803	59	2,549	
CDC Ræzer	45	60	—	—	55	2,500	

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Saffron	—	54	51	1,992	67	2,413	
AAC Peace River	—	—	—	—	52	1,880	
CDC Amarillo	—	—	52	1,847	52	1,486	
AAC Carver	—	—	—	—	55	737	
Weighted Average Dryland Pea yield (Bu.) & total acres§					58	36,606	

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	76	98	107	10,836	115	11,704	
CS Camden	—	—	113	1,368	97	2,143	
AC Mustang	60	61	85	1,171	97	1,517	
CDC SO-1	—	—	—	—	101	432	
Weighted Average Dryland Oats yield (Bu.) & total acres§					112	17,776	

FABA BEAN DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
Snowbird	2,148	3,018	—	—	3,003	2,866	
Weighted Average Dryland Faba Bean yield (Lbs.) & total acres§					3,003	2,866	

RISK AREA 16

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 16	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
AAC Penhold (CPS)	—	—	—	—	69	3,525	
5700 PR (CPS)	—	—	43	2,658	61	3,262	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					62	8,582	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 16	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
L241 C	—	—	—	—	31	3,920	
L252	37	48	43	1,814	33	2,865	
PV 533G	—	40	38	3,454	47	2,556	
75-42 CR	—	—	—	—	53	1,231	
Weighted Average Dryland Canola yield (Bu.) & total acres§					41	18,854	

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 16	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	81	117	92	1,343	120	1,892	
Weighted Average Dryland Oats yield (Bu.) & total acres§					113	2,389	

RISK AREA 17

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 17	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
Stettler (HRS)	64	81	56	8,971	62	18,562	
CDC Go (HRS)	—	58	57	4,651	55	5,021	
AAC Redwater (HRS)	—	—	—	—	60	3,713	
Weighted Average Dryland Wheat yield (Bu.) & total acres§					59	33,199	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 17	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
74-44 BL	39	40	42	4,864	45	6,606	
CS 2000	—	—	37	5,657	44	3,716	
75-42 CR	—	—	—	—	37	3,162	
L241 C	—	—	—	—	40	3,111	
L230	—	—	—	—	41	1,984	
75-45 RR	—	—	—	—	27	1,909	
Weighted Average Dryland Canola yield (Bu.) & total acres§					41	32,415	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 17	
Variety	2015	2016	2017	2017	2018	2018†	
	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Austenson	—	83	—	—	81	4,226	
Weighted Average Dryland Barley yield (Bu.) & total acres§					76	8,021	

† Yields only for those varieties grown by 5 or more producers;

§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

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PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 17	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	55	40	56	5,738	50	5,584	
Weighted Average Dryland Pea yield (Bu.) & total acres‡						47	8,094

RISK AREA 18

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 18	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Stettler (HRS)	52	65	49	4,025	64	5,779	
AAC Penhold (CPS)	—	—	—	—	70	5,729	
CDC Abound (HRS)	—	70	—	—	70	3,174	
AAC Redwater (HRS)	—	—	55	1,725	59	3,097	
Superb (HRS)	59	69	64	3,427	69	1,915	
Weighted Average Dryland Wheat yield (Bu.) & total acres‡						62	36,223

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 18	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L230	—	—	41	12,233	40	18,149	
45H33	37	40	42	3,986	44	3,735	
L233 P	—	—	—	—	40	3,273	
75-45 RR	—	32	38	4,968	38	2,679	
74-44 BL	41	50	30	10,743	51	1,607	
PV 531G	22	—	—	—	31	1,480	
43E03	32	19	25	1,530	40	987	
Weighted Average Dryland Canola yield (Bu.) & total acres‡						41	51,586

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 18	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Metcalfe	71	55	56	4,303	74	7,567	
Weighted Average Dryland Barley yield (Bu.) & total acres‡						75	9,442

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 18	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	45	52	44	29,031	49	20,424	
SW Midas	—	—	45	3,701	56	3,082	
Weighted Average Dryland Pea yield (Bu.) & total acres‡						49	25,544

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 18	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	86	132	95	4,925	124	4,212	
Weighted Average Dryland Oats yield (Bu.) & total acres‡						113	5,602

RISK AREA 19

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 19	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Stettler (HRS)	47	61	57	81,062	59	67,381	
CDC Utmost (HRS)	46	65	53	32,329	61	38,397	
CDC Go (HRS)	44	66	57	15,778	66	20,109	
Thorsby (HRS)	—	54	55	4,733	63	19,635	
AAC Redwater (HRS)	—	61	55	13,377	56	17,787	
AAC Brandon (HRS)	—	—	—	—	69	14,746	
CDC Abound (HRS)	54	61	54	13,980	68	13,514	
Shaw (HRS)	—	—	57	3,441	61	11,723	
Superb (HRS)	55	63	55	12,109	64	11,356	
CDC Stanley (HRS)	43	59	52	7,968	61	9,851	
AAC Penhold (CPS)	—	—	69	2,465	71	7,419	
CDC VR Morris (HRS)	37	58	52	5,718	66	7,182	
CDC Titanium (HRS)	—	54	43	2,276	54	6,666	
AAC Elie (HRS)	—	—	54	5,259	62	6,400	
AAC Connery (HRS)	—	—	—	—	65	6,248	
AC Splendor (HRS)	39	58	50	5,532	58	3,830	
5700 PR (CPS)	39	60	—	—	60	2,727	
Pasteur (CWSP)	—	—	—	—	75	2,213	
AC Intrepid (HRS)	42	50	44	2,424	53	1,851	
CDC Landmark (HRS)	—	—	—	—	71	1,092	
AAC Viewfield (HRS)	—	—	—	—	78	521	
Weighted Average Dryland Wheat yield (Bu.) & total acres‡						62	285,014

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 19	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L230	—	—	43	60,290	45	72,268	
L241 C	—	—	48	10,228	45	61,313	
L233 P	—	—	44	8,497	50	53,772	
75-45 RR	—	42	43	35,925	45	49,941	
L252	40	45	44	46,632	43	36,213	
74-44 BL	37	42	41	52,434	40	24,577	
75-65 RR	—	45	45	20,232	47	19,692	
75-42 CR	—	—	—	—	44	19,427	
45H33	38	39	40	24,228	39	18,621	
CS 2000	—	39	38	19,465	41	16,599	
45M35	—	—	45	14,194	42	13,719	
PV 540G	—	—	43	4,145	36	12,905	
45CS40	—	—	42	12,921	42	12,196	
45M38	—	—	—	—	36	6,702	
73-15 RR	28	37	36	14,761	37	6,030	
PV 531G	27	31	38	9,312	27	6,024	
45H37	—	—	—	—	41	5,546	
L255 PC	—	—	—	—	41	4,926	
43E03	29	34	33	12,019	33	4,189	
1012 RR	38	38	35	4,199	34	3,663	
PV 560GM	—	—	44	4,643	47	3,566	
CS 2400	—	—	—	—	33	3,380	
SY 4135	33	46	45	18,361	42	3,182	
PV 532G	—	41	42	7,053	33	2,641	
L140 P	30	38	44	18,238	40	2,028	
PV 590GCS	—	—	—	—	37	1,446	
L130	37	46	44	61,368	39	705	
Weighted Average Dryland Canola yield (Bu.) & total acres‡						43	487,857

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 19	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Metcalfe	66	67	71	24,788	78	26,768	
CDC Austenson	78	87	92	8,054	99	10,330	

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‡ On system as of January 7, 2019;

BARLEY DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 19	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Copeland	67	74	75	7,815	86	9,943
AAC Synergy	—	—	—	—	94	6,290
Champion	68	72	78	1,678	82	3,917
CDC Meredith	78	—	—	—	62	1,312
Sundre	69	—	—	—	89	1,008
Weighted Average Dryland Barley yield (Bu.) & total acres§					85	66,700

PEA DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 19	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Meadow	38	50	49	77,669	53	63,946
CDC Amarillo	—	—	50	10,527	46	12,278
CDC Saffron	35	51	54	6,207	55	10,680
CDC Raezer	—	—	—	—	45	4,415
AAC Carver	—	—	—	—	63	2,167
SW Midas	52	58	40	1,834	48	1,819
Weighted Average Dryland Pea yield (Bu.) & total acres§					52	102,328

OATS DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 19	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
AC Morgan	91	105	87	5,970	104	2,626
CS Camden	—	—	119	2,417	138	2,057
Derby	60	102	45	1,483	93	845
Weighted Average Dryland Oats yield (Bu.) & total acres§					113	6,856

RISK AREA 20

WHEAT DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 20	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
Stettler (HRS)	41	58	54	16,073	66	15,272
CDC Ulmost (HRS)	39	65	56	12,149	69	13,024
AAC Redwater (HRS)	—	—	—	—	59	9,870
CDC Stanley (HRS)	54	66	60	10,467	60	8,309
Shaw (HRS)	—	—	—	—	62	7,033
AAC Brandon (HRS)	—	—	—	—	61	3,148
Weighted Average Dryland Wheat yield (Bu.) & total acres§					64	82,585

CANOLA DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 20	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
75-45 RR	—	33	47	6,765	45	15,045
L230	—	—	43	13,251	41	12,019
L241 C	—	—	—	—	44	10,430
75-65 RR	—	41	47	7,261	39	9,876
74-44 BL	39	33	44	18,862	34	9,728
75-42 CR	—	—	—	—	39	7,816
L255 PC	—	—	—	—	51	6,310
L252	41	38	50	6,044	51	4,450
73-15 RR	40	35	42	9,671	22	2,035
45CS40	—	—	—	—	45	1,577
PV 581GC	—	—	—	—	31	619
Weighted Average Dryland Canola yield (Bu.) & total acres§					41	89,453

BARLEY DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 20	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
AC Metcalfe	54	95	77	4,160	81	7,242
Weighted Average Dryland Barley yield (Bu.) & total acres§					76	9,525

PEA DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 20	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Meadow	34	41	41	9,332	53	6,898
Weighted Average Dryland Pea yield (Bu.) & total acres§					47	10,099

OATS DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 20	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
Derby	72	81	75	755	57	902
Weighted Average Dryland Oats yield (Bu.) & total acres§					57	929

RISK AREA 21

WHEAT DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 21	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
CDC Go (HRS)	34	54	54	20,262	57	20,756
Stettler (HRS)	36	56	57	16,501	59	19,610
AAC Penhold (CPS)	—	—	61	4,911	76	10,809
AAC Redwater (HRS)	—	—	49	2,826	59	6,378
AAC Connery (HRS)	—	—	—	—	64	2,839
CDC VR Morris (HRS)	—	56	47	3,043	47	2,566
CDC Stanley (HRS)	32	44	49	1,832	57	2,414
5700 PR (CPS)	32	67	—	—	70	1,305
Weighted Average Dryland Wheat yield (Bu.) & total acres§					61	83,189

CANOLA DRYLAND YIELDS BY VARIETY 2015-2018†					RISK AREA 21	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres
L233 P	—	—	44	5,894	36	33,330
L230	—	—	40	23,554	33	22,060
Hyear 3	—	—	—	—	28	9,675
74-44 BL	23	36	35	9,111	36	7,346
75-45 RR	—	35	42	5,472	40	6,544
73-15 RR	20	33	37	11,468	27	5,630
L252	—	39	33	4,620	36	5,049
45M38	—	—	—	—	27	4,832
PV 531G	11	—	26	1,975	32	4,124
CS 2400	—	—	—	—	40	3,662
75-65 RR	—	—	43	2,565	39	3,566
PV 540G	—	—	—	—	28	2,967
Early One	—	—	23	4,044	23	1,911
L130	24	43	36	13,487	33	1,338
Weighted Average Dryland Canola yield (Bu.) & total acres§					33	138,199

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† Yields only for those varieties grown by 5 or more producers;

§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 21	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Metcalfe	37	71	80	7,284	82	9,038	
CDC Austenson	41	59	59	2,208	81	3,670	
Sundre	54	38	—	—	79	2,147	
Champion	—	—	—	—	71	2,004	
CDC Copeland	38	46	54	973	68	1,727	
Breton	—	—	—	—	55	1,143	
Weighted Average Dryland Barley yield (Bu.) & total acres§						75	27,630

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 21	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	27	45	42	45,257	44	35,932	
CDC Saffron	—	—	53	1,612	51	4,928	
CDC Amarillo	—	—	43	7,908	54	3,583	
Weighted Average Dryland Pea yield (Bu.) & total acres§						45	53,339

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 21	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	52	58	86	2,875	86	4,988	
Weighted Average Dryland Oats yield (Bu.) & total acres§						91	7,130

RISK AREA 22

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 22	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
Stettler (HRS)	21	46	49	15,861	58	23,635	
Thorsby (HRS)	—	—	52	877	58	4,003	
CDC Go (HRS)	18	—	43	2,588	56	3,902	
AC Intrepid (HRS)	18	43	42	4,415	48	3,674	
AAC Brandon (HRS)	—	—	—	—	59	599	
Weighted Average Dryland Wheat yield (Bu.) & total acres§						56	41,580

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 22	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
L252	27	42	40	13,837	37	18,910	
L233 P	—	—	—	—	42	15,907	
L230	—	—	37	9,414	35	15,875	
CS 2000	—	32	34	6,706	35	4,485	
75-65 RR	—	—	—	—	38	4,253	
Hyhear 3	—	—	—	—	29	1,616	
45M38	—	—	—	—	32	1,398	
L140 P	—	—	40	8,970	43	1,364	
45H33	15	32	27	3,414	37	1,210	
Weighted Average Dryland Canola yield (Bu.) & total acres§						37	73,423

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 22	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Copeland	—	—	73	7,364	82	12,914	
AC Metcalfe	—	75	—	—	64	2,423	
Weighted Average Dryland Barley yield (Bu.) & total acres§						79	18,460

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 22	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
CDC Meadow	12	37	38	28,959	46	22,477	
Weighted Average Dryland Pea yield (Bu.) & total acres§						45	24,939

OATS DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 22	
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018† Acres	
AC Morgan	49	80	78	5,206	82	6,114	
Weighted Average Dryland Oats yield (Bu.) & total acres§						82	6,525

† Yields only for those varieties grown by 5 or more producers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.

‡ On system as of January 7, 2019;

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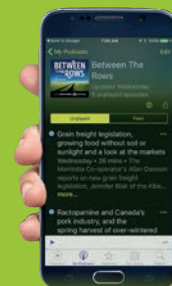
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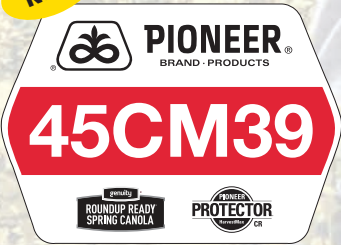
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