





YIELD ALBERTA / 2019

A PLANNING TOOL FOR ALBERTA FARMERS

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Agroclimatic Maps

Supplement to the Alberta Farmer Express, February 11, 2019

Rimbey area cattle farmer sees big advantage in AgriStability changes

By Mustafa Eric

n 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 AgriStaibility 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

ommodity 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 cropspecific 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



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.

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.

Livestock

By Jordan Wregget

n 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/ckg in June to lows of \$100/ckg 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

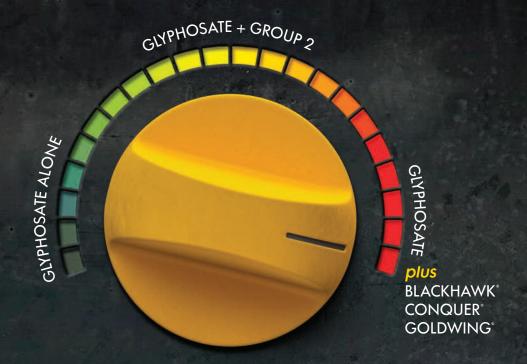
of October, and with international demand being largely unchanged, American hog prices rebounded significantly as international supplies tightened. By the end of October, Canadian prices were back in the \$140-150/ckg range.

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

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.

lberta's traditionally unpredictable

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 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:

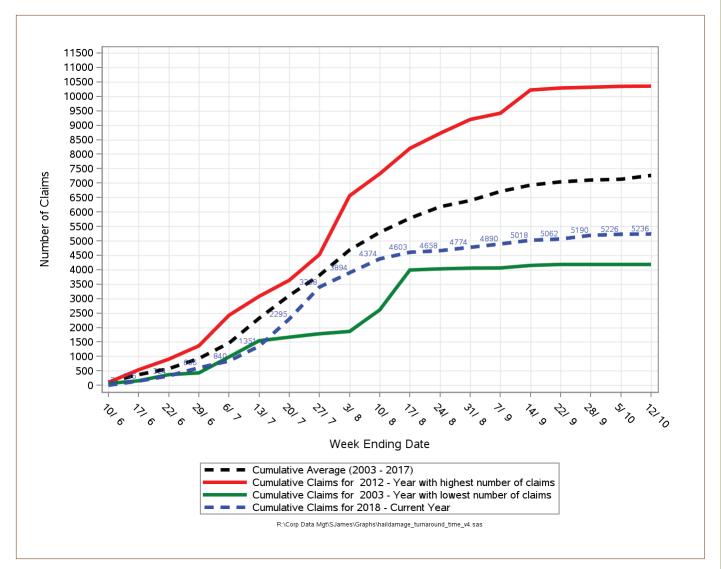
Indemnities paid to insurance clients in 2018

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

s 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 (WLPIP) — 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 WLPIP 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:

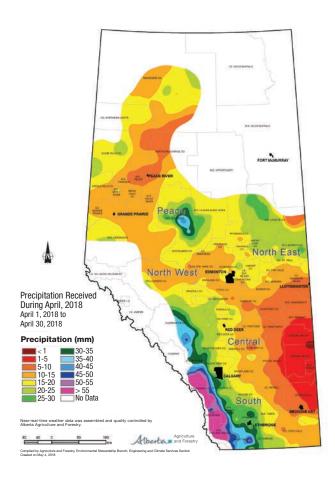
 Notify AFSC 14 days prior to wrapping hives for Bee Overwintering Insurance. Coverage will not apply to hives wrapped after November 1.

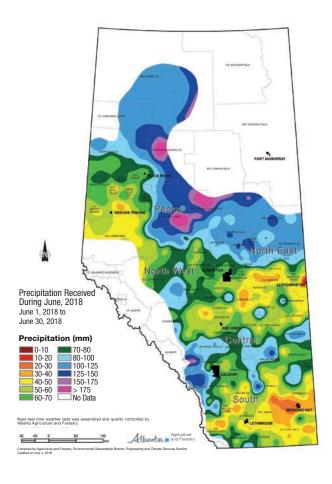
November 15:

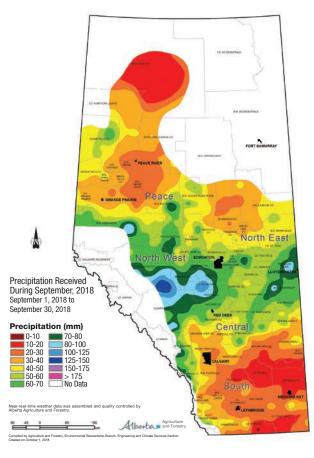
• Last day to file Crop Harvested Production Report for Annual Crop Insurance.

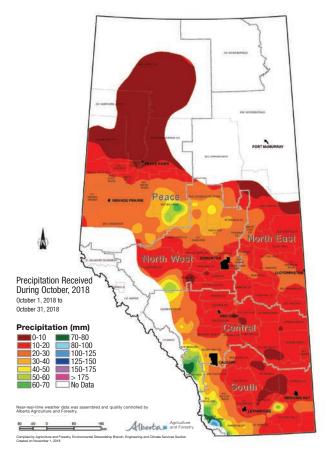
December 31:

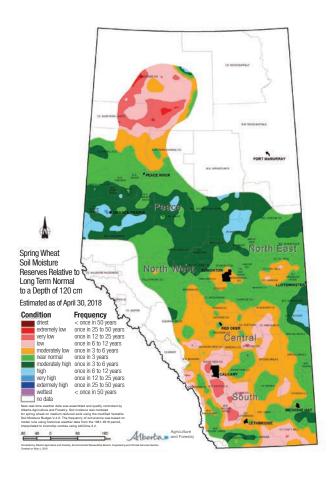
- Last day to file AgriStability 2018 Supplementary Forms (with penalty).
- Last day to pay 2019 AgriStability Fee (with penalty) to be eligible for 2019 program year.
- Last day to file Harvested Production Reports for Annual Crop Insurance, Perennial Crop Insurance (with late-filed fee).
- Last day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

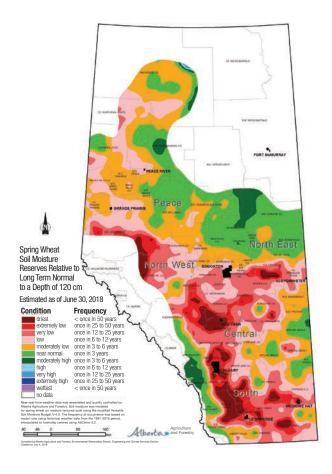


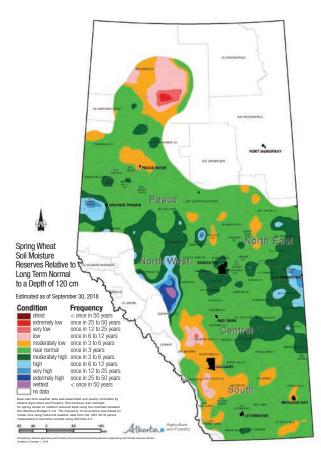


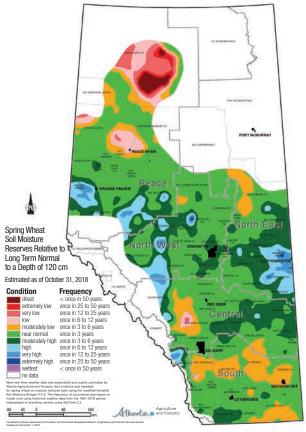




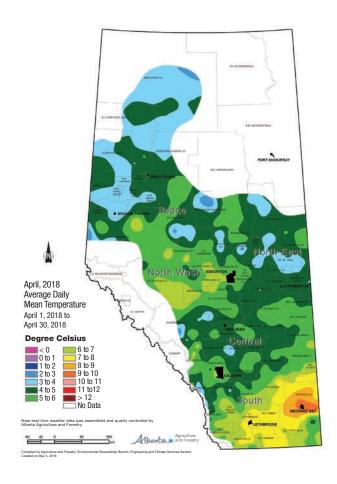


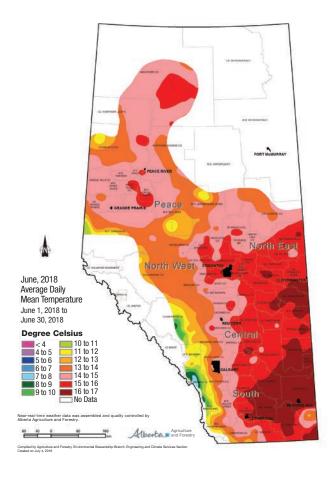


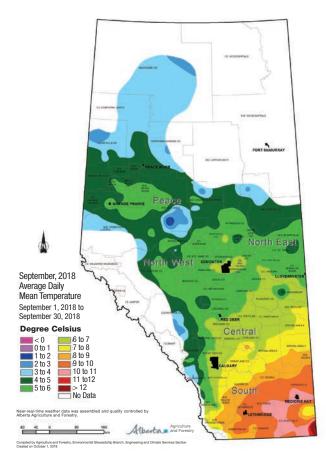


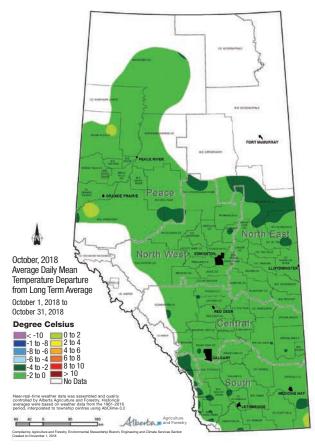


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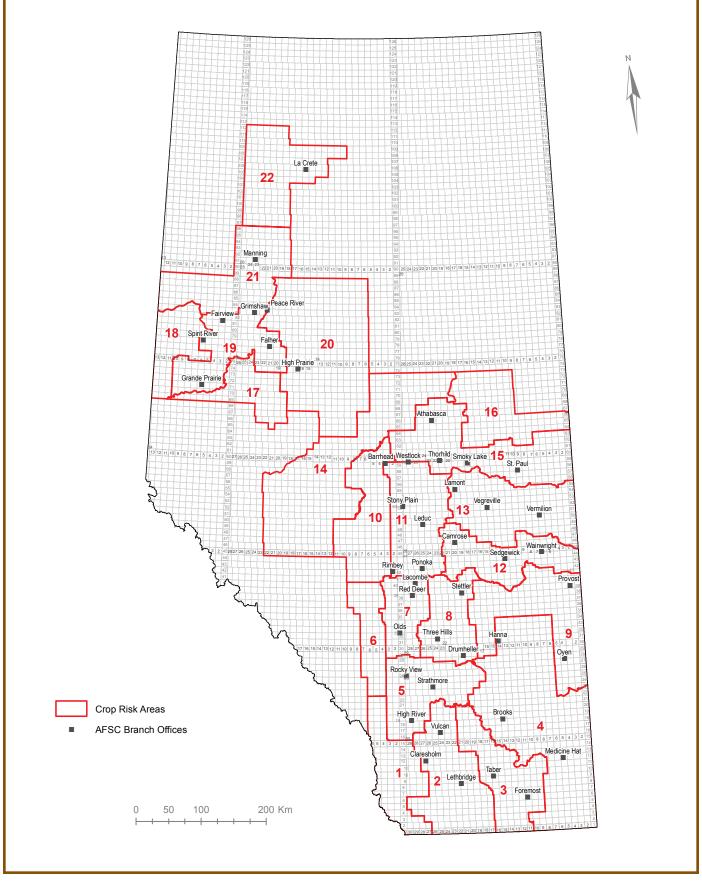








CROP RISK AREAS



WHEAT DRYLAND YIELDS BY	VARIE	TY 201	5-2018	+		BERTA
THEAT DITTERNOTHERDS BY	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS) Stettler (HRS)	39 42	59 56	61 53	276,341 673,023	53 49	767,879 576,248
CDC Go (HRS)	48	60	61	431,999	51	369,004
Muchmore (HRS)	53	64	63	383,439	54	341,972
AAC Penhold (CPS)	65	78	73	297,790	68	335,709
AAC Elie (HRS) Transcend (D)	52 38	61 45	59 32	219,113 239,469	50 29	325,638 221,971
CDC Abound (HRS)	52	59	61	162,041	53	176,745
CDC Plentiful (HRS)	46	58	52	167,229	44	173,468
AAC Redwater (HRS)	54	61	60	117,674	58	172,338
CDC Stanley (HRS) CDC Utmost (HRS)	46 42	57 60	54 52	206,445 141,314	49 53	168,814 118,784
Carberry (HRS)	43	51	46	92,412	39	110,075
AAC Connery (HRS)	_	_	65	15,666	59	90,474
Strongfield (D)	32	44	34	128,712	29	87,958
Brigade (D) Sadash (SWS)	36 46	54 67	32 61	91,175 65,287	24 54	83,231 57,854
5700 PR (CPS)	53	70	66	58,363	64	57,693
AAC Spitfire (D)	_	_	36	20,730	32	49,597
AAC Raymore (D)	33	43	27	65,972	26	40,414
Superb (HRS) CDC Fortitude (D)	45 37	55 45	53 29	38,076 36,526	49 26	32,853 32,426
Thorsby (HRS)	_	60	56	8,275	60	31,412
AAC Viewfield (HRS)	_	_	_	_	66	30,114
Shaw (HRS)	39	50	50	18,327	57	27,615
CDC VR Morris (HRS) Glenn (HRS)	42 38	56 40	50 38	32,846 16,763	53 27	26,089 25,279
AAC Ryley (CPS)	64	68	58	20,743	60	24,800
AC Andrew (SWS)	56	75	68	28,032	60	22,383
SY Rowyn (CPS)	_	_	_	_	55	22,024
CDC Landmark (HRS) CDC Titanium (HRS)		54	50	8,693	55 48	21,010 19,707
Cardale (HRS)	44	51	48	19,088	34	17,970
AC Foremost (CNHR)	_	_	_	_	66	16,625
CDC Precision (D)	_	_	59	2,673	31	15,570
AAC Foray (CPS) 5605HR CL (HRS)	_		55 42	3,890 8,645	53 42	14,707 13,587
CDC Verona (D)	35	42	29	30,958	25	13,434
Lillian (CNHR)	_	_	_	_	32	12,577
Pasteur (CWSP)					48	10,818
5604HR CL (HRS) AAC Chiffon (SWS)	50	53 72	47 54	14,014 5,807	37 36	10,705 10,560
Enterprise (D)	36	46	32	10,189	30	10,300
CDC Alsask (HRS)	37	49	43	10,399	52	9,596
CDC Imagine (HRS)	48	60	58	11,650	51	9,498
Roblin (HRS) AC Intrepid (HRS)	27 42	54 51	37 42	12,183 10,231	57 49	8,534 8,416
AC Splendor (HRS)	40	55	54	12,673	58	8,300
AAC Cameron (HRS)	_	_	_	_	59	7,520
AAC Redberry (HRS)	_				55	7,139
Moats (HRW) AC Cadillac (HRS)	40 32	55 38	46 32	17,141 5,614	33 31	6,772 6,764
CDC Teal (HRS)	47	54	48	12,243	51	6,286
CDC Vivid (D)	_	47	30	8,782	31	5,929
AAC Gateway (HRW)	_	67	54	13,516	41	5,814
Harvest (CNHR) AC Crystal (CNHR)		_	_	_	52 51	5,658 5,536
Go Early (HRS)	_	60	60	7,069	46	5,348
CDC Hughes (HRS)	_	_	_		47	4,986
Goodeve (HRS)	41	56	47	8,714	40	4,968
5702 PR (CPS)	54	58 57	58	1,186	62	4,662
Radiant (HRW) AC Barrie (HRS)	47 38	57 45	44 44	15,516 4,348	45 45	4,527 4,247
AAC Stronghold (D)	_	_	_		19	3,883
Pintail (HRW)	54	68	55	3,243	48	3,778
Oslo (CNHR)		40		6 000	82	3,510
AC Avonlea (D) SY Sovite (HRS)	33	42	31	6,932	27 25	3,464 3,380
Emerson (HRW)	_	56	58	4,728	50	3,256
Prodigy (HRS)	35	33	37	3,232	39	2,958
AC Elsa (HRS)	37	45	50	4,024	42	2,950
CDC NRG003 (CWSP) Conquer (CNHR)	_	_	_		56 48	2,836 2,778
Katepwa (CNHR)	_	_	_	_	54	2,776
CDC Thrive (HRS)	40	58	54	3,436	43	2,309

WHEAT DRYLAND YIELDS BY						LBERTA
Coleman (HRS)	_	50	_	_	34	2,190
Kyle (D)	28	40	28	2,212	27	2,161
CDC Bounty (HRS)	50	_	65	3,039	47	1,843
5701 PR (CPS)	44	68	67	2,490	66	1,780
Stettler (HRS) (Organic)	_	_	_	_	29	1,712
AAC Crossfield (CPS)	_	_	_	_	62	1,624
AAC Current (D)	_	_	28	2,939	35	1,572
CDC Alloy (D)	_	_	_	_	26	1,529
AAC Elevate (HRW)	_	_	_	_	48	1,442
AAC Congress (D)	_	_	_	_	38	1,308
Infinity (HRS)	34	51	34	1,315	57	1,073
CDC Bradwell (HRS)	_	_	_	_	57	1,051
Somerset (HRS)	33	60	_	_	52	801
Flourish (HRW)	74	58	_	_	39	732
AAC Iceberg (HRS)	_	_	_	_	56	652
Roblin (HRS) (Organic)	_	_	_	_	31	620
AAC Goodwin (CPS)	_	_	_	_	67	536
Weighted Average Dryland Wheat	yield (Bı	ı.) & to1	al acres	}	50	5,006,937

WHEAT IRRIGATED YIELDS B	Y VARI			8†	Α	LBERTA
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	86	84	88	43,022	93	63,104
CDC Go (HRS)	84	87	92	26,309	98	23,592
AAC Spitfire (D)	_	_	87	8,224	97	15,802
AAC Elie (HRS)	84	80	88	9,862	82	13,797
Muchmore (HRS)	83	74	77	9,714	89	10,520
Sadash (SWS)	98	99	105	18,413	105	9,831
Transcend (D)	76	78	81	11,615	88	9,517
AAC Gateway (HRW)	_	101	105	7,952	105	8,764
Carberry (HRS)	78	74	80	17,175	83	8,563
Strongfield (D)	88	87	93	17,054	103	8,476
CDC Abound (HRS)	77	71	83	7,041	87	8,159
CDC Fortitude (D)	91	86	83	10,950	94	6,029
AAC Viewfield (HRS)	_	_	_	_	99	5,599
CDC Precision (D)	_	_	_	_	101	4,613
Cardale (HRS)	81	79	89	6,563	87	4,043
Radiant (HRW)	93	98	100	5,480	94	3,422
AAC Raymore (D)	72	75	76	7,083	81	3,172
CDC Stanley (HRS)	73	73	65	2,396	72	2,971
Stettler (HRS)	74	66	81	2,720	79	2,641
Superb (HRS)	75	74	70	3,312	89	2,401
CDC Plentiful (HRS)	_	_	69	2,487	48	2,015
AAC Penhold (CPS)	_	87	100	4,439	102	2,002
CDC Verona (D)	83	78	93	4,499	97	1,927
AAC Congress (D)	_	_	_	_	101	1,880
SY Rowyn (CPS)	_	_	_	_	98	1,693
AAC Redwater (HRS)	83	76	86	2,763	81	1,639
AAC Elevate (HRW)	_	_	_	_	105	1,392
Glenn (HRS)	77	_	82	1,693	67	1,370
Pasteur (CWSP)	_	_	_	_	96	1,166
Brigade (D)	76	77	74	2,397	90	842
CDC Alloy (D)	_	_	_	_	95	841
AAC Connery (HRS)	_	_	_	_	105	765
Weighted Average Irrigated Wheat	yield (E	Bu.) & to	ital acre	s§	93	247,560

CANOLA DRYLAND YIELD	А	LBERTA				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L233 P	_	_	40	157,684	34	635,240
L241 C	_	49	46	521,133	47	544,583
L252	46	50	42	629,995	36	417,614
75-42 CR	_	_	46	123,916	44	308,394
L255 PC	_	_	_	_	44	289,072
L230	_	_	44	204,263	40	235,149
PV 581GC	_	47	43	74,404	42	186,176
74-44 BL	41	46	40	352,691	37	184,815
75-65 RR	42	46	37	171,613	35	183,150
45H33	46	47	42	194,444	40	144,774
75-45 RR	_	43	43	127,637	42	141,860
L135 C	49	49	46	177,057	46	138,147
45CS40	_	46	46	120,730	43	134,509
CS 2000	50	45	41	160,263	42	124,088
L140 P	36	48	31	360,047	28	84,388
45M35	_	54	37	61,326	34	61,985
PV 540G	_	46	41	53,445	37	57,371
45CM36	_	_	_	_	46	46,856

[†] 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;

CANOLA DRYLAND YIELDS E	Y VARI		15-201			LBERTA
ONITOEN BITTERING						
1024 RR	_	_	38	1,133	39	39,487
CS 2100	_	47	32	36,893	27	37,089
6076 CR	_	_	46	30,892	48	29,503
45H37	_	_	40	282	40	29,042
V12-3	_	48	40	31,278	42	26,384
L157 H	_	46	35	23,768	37	25,759
D3155C	46	43	39	45,621	38	25,549
1026 RR		_	_		34	24,875
V14-1	_	_	44	21,806	45	22,799
6086 CR	_	_	45	7,073	40	21,706
6074 RR	45	46	43	23,077	36	19,510
VR 9562GC	48	44	43	104,299	42	18,839
73-15 RR	32	38	38	50,625	33	18,430
1012 RR	37	43	31	73,764	31	18,409
1020 RR	46	44	39	74,080	36	17,860
45M38	40	44	33	74,000	33	17,138
PV 533G	39	42	21	20 062		
	39	42	31	38,062	34	16,740
Hyhear 3				40 400	29	16,637
PV 530G	38	42	37	10,129	29	16,382
6090 RR	_	_			44	16,293
PV 560GM	_	_	37	24,537	34	14,604
PV 531G	32	38	36	17,340	32	14,383
PV 590GCS	_	35	42	29,110	40	13,372
L130	40	46	43	207,146	38	11,855
SY 4135	34	43	41	33,034	34	11,779
46H75	41	46	36	11,300	41	11,758
1022 RR	_	48	30	16,813	25	10,923
43E03	33	30	34	24,792	33	10,759
45H76	39	41	39	19,268	40	10,526
CS 2400	_		_		37	10,384
4187 RR	_	_	_	_	40	9,657
D3156M	_	_	24	3,122	24	9,273
2020 CL	42	43	33	16,681	36	9,231
	42	43	33	10,001	46	
4157 RR	40	40		70,000		7,483
74-54 RR	46	46	44	72,022	49	6,876
45H29	42	45	40	19,963	37	6,818
V12-1	42	48	39	8,860	33	6,763
PV 200CL	46	41	42	11,767	42	6,141
5440	42	48	42	92,728	40	5,835
46M34	_	48	32	13,528	23	5,517
5545 CL	_	_	40	2,800	42	5,351
1918	30	29	29	10,064	39	5,332
6056 CR	47	43	45	21,587	39	5,187
6080 RR	_	50	41	3,165	34	5,020
45H31	40	42	36	15,690	29	4,897
73-45 RR	33	38	33	4,346	30	3,950
VT 500 G	37	36	26	10,253	24	3,753
CS 2200 CL	_	41	38	1,614	31	3,705
CS 2300	_		_	-,011	32	3,561
L120	33	41	36	19,670	33	3,534
2024 CL	00	71	30	13,010	28	3,533
Canterra 1867	41	46	38	990	41	3,145
VR 9350 G	35	39	34	7,195	46	3,086
PV 532G	37	37	41	7,680	33	2,791
L150	39	43	31	12,354	25	2,741
CS 2500 CL	_	_	_	_	39	2,432
Early One	26	24	22	8,563	22	2,341
6040 RR	37	34	35	2,405	37	2,234
45S56	38	44	39	22,867	37	2,120
75-43 RR	_	_	_	_	44	1,763
72-55 RR	_	_	_	_	41	1,462
Hyhear 1	23	_	33	5,237	22	1,162
PV 591 GCS	_	_	_		39	1,046
1990	42	42	31	17,687	34	928
PV 580GC		39	50	2,858	46	835
Weighted Average Dryland Canola	vield (R		tal acre	s8		,686,327
volgition Avoluge Diylana Gallola	,u (D	u., a 10	4616	~3	03 4	,300,021

CANOLA IRRIGATED YIELDS BY VARIETY 2015–2018† ALBERTA												
	2015	2016	2017	2017	2018	2018‡						
Variety	Yield	Yield	Yield	Acres	Yield	Acres						
L233 P	_	_	62	5,161	65	23,887						
L252	60	60	61	35,438	66	21,901						
75-65 RR	_	59	57	8,599	65	7,372						
74-44 BL	56	60	55	10,194	66	6,864						
L255 PC	_	_	_	_	68	4,189						
45M35	_	_	64	4,068	72	3,032						
1012 RR	51	54	42	4,308	58	2,322						
45CS40	_	56	64	1,699	56	1,973						

CANOLA IRRIGATED YIELDS						
L140 P	64	64	55	11,384	63	1,893
PV 540G	_	_	56	2,548	59	1,852
CS 2100	_	65	61	2,624	62	1,804
PV 560GM	_	_	_	_	54	1,551
Weighted Average Irrigated Canol	64	93.692				

BARLEY DRYLAND YIELDS						LBERT
	2015	2016	2017	2017	2018	2018
Variety Pariety	Yield	Yield	Yield	Acres	Yield	Acre
CDC Copeland	71	82	74	485,598	65	452,56
CDC Austenson	69	78	71	245,097	66	317,24
AC Metcalfe	61	67	66	164,839	65	154,44
Xena	69	73	66	118,810	60	132,91
AAC Synergy	83	101	87	76,161	74	128,72
Brahma	78	71	67	104,161	63	121,83
Champion	68	76	70	91,005	65	94,69
CDC Coalition	70	82	74	60,400	76	64,28
Canmore	65	74	66	25,290	62	52,82
CDC Cowboy	43	58	49	23,284	46	21,76
Bentley	68	77	76	25,703	64	21,40
CDC Maverick	52	66	57	9,228	54	15,69
Newdale	70	84	77	18,683	74	13,67
CDC Bow	_	_	89	2,688	68	13,59
CDC Thompson	84	88	85	9,125	79	12,19
Seebe	51	62	68	8,887	70	11,68
Claymore	7.4				67	10,81
Ponoka	74	63	62	8,013	58	8,80
AAC Connect	_		87	1,590	77	8,56
Amisk	80	67	74	2,415	70	7,66
Legacy (BT 950)	88	79	81	7,298	87	6,93
Conlon	47	62	56	6,424	41	6,78
Sundre	68	65	74	4,146	74	6,49
CDC Meredith	70	74	43	5,330	71	5,90
Busby	65	68	64	4,046	70	5,36
Gadsby	60	71	72	10,961	72	4,85
Oreana		70		4 407	89	4,83
CDC Trey	59	76	67	4,407	80	4,30
Trochu	74	65	61	2,793	72	3,52
CDC Kindersley	82	78	80	5,888	75	3,38
Vivar	75	91	77	3,939	69	3,02
Falcon	73	93	76	3,258	76	2,80
Stander	84	81	63	3,297	81	2,10
CDC Helgason	65	68	73	2,848	62	2,00
Chigwell	67	51	67	3,623	71	1,25
CDC Dolly	44	58	51	1,475	55	1,25
Breton		_	_		56	1,16
AC Lacombe	38			0.005	65	1,16
AC Ranger	56	99	73	2,005	61	85
Bridge	59	45			45	75
Otal	28	32	35	990	35	34

BARLEY IRRIGATED YIELDS BY VARIETY 2015–2018† ALBERTA							
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Austenson	99	102	98	14,353	108	20,047	
Brahma	119	117	137	9,955	138	13,602	
CDC Copeland	96	101	93	5,495	91	5,720	
Champion	98	95	107	3,781	106	4,348	
AAC Synergy	_	_	113	1,577	100	4,324	
Xena	99	100	97	4,077	106	4,121	
AC Metcalfe	88	86	95	4,560	106	3,558	
Canmore	97	100	101	1,783	113	2,396	
CDC Bow	_	_	_	_	102	984	
CDC Coalition	102	90	108	1,455	86	916	
Muskwa	103	_	_	_	114	661	
Weighted Average Irrigated Barle	y yield (E	Bu.) & to	tal acre	s§	112	69,501	

PEA DRYLAND YIELDS BY V	Al	ALBERTA				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	33	45	41	785,732	40	587,673
CDC Saffron	36	47	44	148,874	43	118,375
CDC Amarillo	_	_	48	91,029	45	82,069
AAC Lacombe	_	51	43	55,206	43	73,678
CDC Limerick	43	41	47	14,372	45	19,173
CDC Raezer	41	46	47	13,685	47	18,220

[†] 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;

PEA DRYLAND YIELDS BY						
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 Fld 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

PEA IRRIGATED YIELDS BY V	ARIETY	2015–	2018†		Al	LBERTA
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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§						26,209

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

LENTIL DRYLAND YIELDS B	А	ALBERTA						
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	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 (Lhs.) & total acres 947 21								

LENTIL IRRIGATED YIELDS B	AL	BERTA				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim (Red)	_	_	2,163	3,195	2,200	1,097
Weighted Average Irrigated Lentil yield (Lbs.) & total acres§ 2,257 3						

OATS DRYLAND YIELDS BY VARIETY 2015–2018† A							
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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-I	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	

‡ On system as of January 7, 2019;



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 As of August 1, 2021

From Canada Prairie Spring Red: From Canada Western Red Spring:

AC Crystal AAC Redwater Muchmore Vesper 5605 HR CL AC Domain

For more information: 1-800-853-6705 or 204-984-0506

TTY: 1-866-317-4289 www.grainscanada.gc.ca



Canadä.

OATS DRYLAND YIELDS BY VA								
Cascade	49	65	50	421	55	624		
Grizzly	66	68	54	631	68	621		
Foothill	36	61	_	_	38	515		
AC Juniper	92	_	96	601	59	375		
•								
· · · · · · · · · · · · · · · · · · ·								

OATS IRRIGATED YIELDS BY VARIETY 2015–2018†						ALBERTA	
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	127	129	94	734	92	599	
Weighted Average Irrigated Oats yield (Bu.) & total acres§						2,010	

MUSTARD DRYLAND YIELDS	ALBERTA					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Ye)	15	21	12	50,449	12	34,949
Adante (Ye)	_	_	_	_	9	12,495
Centennial Brown (Br)	15	19	14	5,635	16	10,791
AC Pennant (Ye)	13	20	13	11,271	15	7,199
Forge (Or)	19	19	16	3,401	14	4,230
Weighted Average Dryland Musta	rd yield (Bu.) & t	otal acr	es§	13	71,009

CHICKPEA DRYLAND YIELD	Al	LBERTA				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Orion (Kabu)	1,939	2,711	1,039	33,249	940	52,957
CDC Leader (Kabu)	_	_	1,097	3,358	1,217	3,561
Weighted Average Dryland Chick	pea yield	(Lbs.) 8	k total a	cres§	981	59,136

CHICKPEA IRRIGATED YIELI	OS BY V	ARIETY	2015–	2018†	Al	BERTA
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Orion (Kabu)	_	_	_	_	2,797	2,708
Weighted Average Irrigated Chickpea yield (Lbs.) & total acres§						2,708

BEAN IRRIGATED YIELDS B	ALBERTA					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Island (Pinto)	2,671	2,719	2,803	12,934	2,936	17,395
Resolute (GrNor)	2,658	2,737	2,597	11,789	2,963	8,600
AAC Tundra (GrNor)	2,649	2,798	2,623	5,621	2,894	5,855
AAC Explorer (Pinto)	_	_	2,319	5,654	2,401	3,897
AAC Whitehorse (GrNor)	_	2,920	2,909	1,060	2,927	3,841
AC Black Diamond (Black)	2,416	2,527	2,562	3,759	3,025	3,183
AC Redbond (Red)	2,682	2,755	2,640	2,724	2,990	2,801
AAC Y012 (Yellw)	_	_	2,318	1,339	3,017	2,269
AAC Y015 (Yellw)	_	_	1,890	2,088	2,550	1,868
Medicine Hat (Pinto)	2,692	2,651	_	_	2,925	896
Weighted Average Irrigated Bean	yield (Lb	s.) & to	tal acres	§§	2,881	53,617

FLAX DRYLAND YIELDS BY VARIETY 2015–2018† ALBERTA								
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Glas	27	32	26	15,820	19	19,580		
CDC Sorrel	24	29	22	5,693	22	6,605		
Prairie Sapphire	23	29	18	5,849	20	3,891		
AAC Bravo	23	25	20	3,166	20	2,740		
CDC Sanctuary	30	31	15	3,490	19	2,711		
CDC Bethune	19	24	27	2,168	19	2,171		
Westlin 72	_	_	_	_	20	1,830		
Weighted Average Dryland Flax yield (Bu.) & total acres§						44,836		

FLAX IRRIGATED YIELDS BY	/ VARIET	Y 2015	-2018†		AL	BERTA
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	42	46	43	5,864	44	5,023
Prairie Sapphire	38	38	45	1,985	46	1,234
Weighted Average Irrigated Flax	yield (Bu.) & tota	I acres§		44	8,551

POTATO IRRIGATED YIELDS	Al	ALBERTA				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Russet Burbank (Fry)	20	19	20	28,040	22	27,002
Ranger Russet (Fry)	19	19	18	1,522	21	1,695
Ivory Russet (Fry)	_	_	_	_	23	989
Vigor (Chip)	21	16	18	1,073	22	980
Shepody (Fry)	19	19	17	896	17	805
Russet Burbank (Tier B Seed)	14	15	17	1,579	19	632
Atlantic (Chip)	16	17	18	524	18	465
Weighted Average Irrigated Potat	21	40,174				

SUGAR BEET IRRIGATED YIE	5-2018†	ALBERTA				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
HM 9221RR	28	32	35	2,450	33	9,659
BTS 4516	_	_	_	_	33	3,917
Beta 49RR33	28	30	33	4,981	29	3,826
HM 9328RR	31	35	38	3,629	37	3,537
BTS 4514	_	_	_	_	32	2,912
BTS 4515	_	_	_	_	33	1,266
BTS 4420	_	_	37	8,930	35	1,095
Weighted Average Irrigated Sugar	Beet yie	ld (Tons	s) & tota	acres§	33	26,212

FABA BEAN DRYLAND YIEL	DS BY V	ARIETY	Y 2015–	2018†	Al	LBERTA
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	2,056	2,952	2,988	14,495	2,659	19,411
CDC Snowdrop	1,946	2,316	2,333	2,442	2,165	2,252
Weighted Average Dryland Faba	Bean yiel	d (Lbs.)	& total	acres§	2,605	21,753

TRITICALE DRYLAND YIELDS	ALBERTA					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Bunker (S)	16	49	27	1,255	42	2,039
Pronghorn (S)	37	72	50	1,109	27	1,552
Taza (S)	52	72	73	869	73	1,192
Tyndal (S)	40	63	37	894	64	694
AAC Delight (S)	_	_	_	_	44	302
Weighted Average Dryland Tritical	e yield (Bu.) & t	otal acre	es§	45	9,681

RYE DRYLAND YIELDS BY VARIETY 2015–2018†						ALBERTA	
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Hazlet (F)	49	58	57	3,781	45	3,043	
Guttino (F)	_	86	101	2,212	81	2,670	
KWS Bono (F)	_	_	_	_	81	1,960	
Prima (F)	48	52	48	3,446	54	1,201	
Weighted Average Dryland Rye yield (Bu.) & total acres§						10,979	

HEMP IRRIGATED YIELDS BY VARIETY 2015–2018†						ALBERTA	
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Finola	1,767	_	1,898	3,072	2,088	2,228	
Katani	_	_	1,568	2,092	1,846	792	
Weighted Average Irrigated Hemp yield (Lbs.) & total acres§ 1,702 4,535							

SUNFLOWER IRRIGATED YI	ELDS BY	VARIE	TY 201	5–2018†	Al	LBERTA
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
6946	2,630	2,218	2,350	3,094	2,935	1,445
Weighted Average Irrigated Sun	flower yiel	d (Lbs.)	& total	acres§	2,828	2,084

RISK AREA 1

BARLEY DRYLAND YIELDS B						
Brahma	_	68	74	7,194	61	7,808
Xena	82	64	_	_	55	3,066
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	64	21,149

[†] 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;

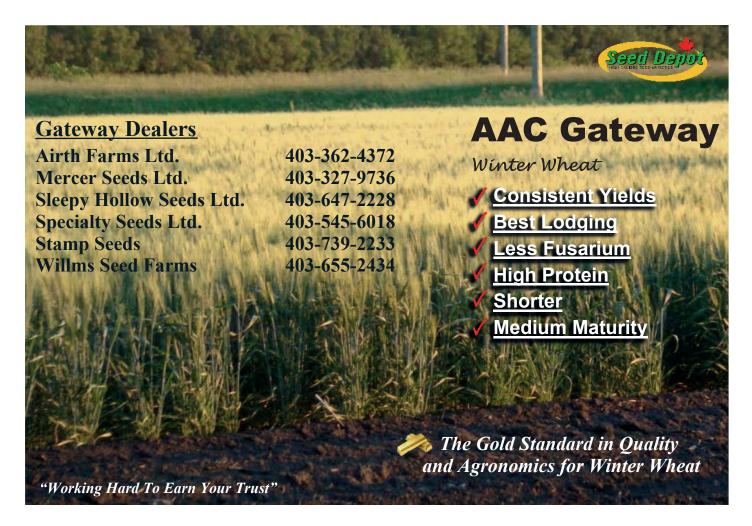
RISK AREA 2

WHEAT DRYLAND YIELDS	BY VARIE	TY 201			RISK	AREA 2
	2015	2016	2017	2017	2018	2018‡
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 (CNHR)	_	_	_	_	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 Connery (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 Whe	at yield (B	u.) & tot	al acres	§	38	384,926

WHEAT IRRIGATED YIELDS	BY VARI	ETY 20		8†	RISK	AREA 2
	2015	2016	2017	2017	2018	2018‡
Variety						
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 Whe	at yield (E	8u.) & to	tal acre	s§	96	63,656

CANOLA DRYLAND YIELD	S BY VARI	ETY 20				AREA 2
	2015	2016	2017	2017	2018	2018‡
Variety						
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

[‡] On system as of January 7, 2019;



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

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

CANOLA DRYLAND YIEL						AREA 2	MUSTARD DRYLAND YIELDS	BY VAR	IETY 2		18†
									2016	2017	2017
							Variety				
255 PC	_	_	_	_	30	2,728	Andante (Ye)	16	20	14	6,019
230	_	_	_	_	29	1,982	Adante (Ye)	_	_	_	_
V 560GM	_	_	27	6,395	21	1,813	Weighted Average Dryland Musta	ard yield (P	Bu.) & t	otal acre	es§
Weighted Average Dryland (Canola yield (B	u.) & to	tal acre	s§	26	295,501					
							CHICKPEA DRYLAND YIELD	S BY VAF	RIETY :	2015–20	
ANOLA IRRIGATED YIE	LDS BY VAR	IETY 2	015–20	018†		AREA 2		2015	2016	2017	2017
	2015	2016	2017	2017	2018	2018‡	Variety	Yield	Yield	Yield	Acres
						Acres	CDC Orion (Kabu)	_	_	_	_
233 P	_	_	63	1,692	65	14,887	Weighted Average Dryland Chick	pea yield (Lbs.) &	total ac	cres§
252	60	61	62	17,420	69	10,766					
5-65 RR	_	62	56	5,387	69	3,425	BEAN IRRIGATED YIELDS B	V VARIET		_2018+	
4-44 BL	60	63	54	4,222	72	3,165	BEAN IIIIIIIIAI EB III EBO B	2015	2016	2017	2017
5M35	_	_	65	3,329	72	2,927	Variety	Yield		Yield	Acres
leighted Average Irrigated	Canola vield (F	Ru) & tr		,	66	45,843					
reignica Average irrigatea	oanoia yiciu (L	,u., a ic	Jiai acii	692	00	40,040	Island (Pinto)		2,679	3,116	1,081
							Weighted Average Irrigated Bean	yieia (Lbs	s.) & to	iai acres	3
BARLEY DRYLAND YIEL						AREA 2					
	2015	2016	2017	2017	2018	2018‡	FLAX DRYLAND YIELDS BY				
ariety	Yield	Yield	Yield	Acres	Yield	Acres		2015	2016	2017	2017
DC Copeland	67	74	41	49,617	39	40,123	Variety	Yield	Yield	Yield	Acres
rahma	84	48	50	38,004	50	39,057	CDC Sanctuary	29	32	15	3,457
ena	74	73	52	30,460	55	37,838	Prairie Sapphire	28	33	14	2,626
hampion	80	74	62	21,569	53	32,202	CDC Glas	_	_	_	
DC Austenson	69	77	41	25,187	43	27,417	Weighted Average Dryland Flax y	rield (Bu.)	& total	acres§	
AC Synergy	_	81	56	9,058	43	12,678		(24.)	u 101u.		
C Metcalfe	60	61	47	11,194	39	11,012					
Sanmore	_	58	35	3,428	51	7,260	FLAX IRRIGATED YIELDS BY				
laymore	_	- 00		0,420	45	2,644		2015	2016	2017	2017
DC Maverick	_	56	35	1,206	49	1,869	Variety	Yield	Yield	Yield	Acres
conlon	26	30	33	1,200	38	1,856	CDC Glas	_	_	_	_
	64	36	28	1,078	21	1,368	Weighted Average Irrigated Flax	yield (Bu.)	& tota	l acres§	
^o onoka Veighted Average Dryland E					47	225,100					
reiginea Average Drylana L	Janey yiela (Da	1.) Q 101	ai a6164	•2	71	220,100	POTATO IRRIGATED YIELDS	BY VARI	ETY 20	15–201	8 †
									2016	2017	2017
BARLEY IRRIGATED YIE						AREA 2	Variety	Yield			Acres
	2015	2016	2017	2017	2018	2018‡	Russet Burbank (Fry)	21	20	20	2,63
ariety	Yield	Yield	Yield	Acres	Yield	Acres	Weighted Average Irrigated Pota	to yield (To	ons) & t	otal acre	es§
rahma		117	139	9,535	136	10,620					
DC Austenson	96	103	103	5,230	110	5,960	CUCAD REET IDDICATED VI	EL DC DV	VADIE	TV 201	
hampion	102	99	107	1,436	112	2,833	SUGAR BEET IRRIGATED Y				
DC Copeland	76	101	95	1,982	92	2,128	Montale	2015	2016	2017	2017
anmore	97	99	101	1,643	116	1,998	Variety		Yield	Yield	Acre
.C Metcalfe	103	79	93	1,463	109	1,380	HM 9221RR	30	31	35	88
DC Bow	_	_	_		114	676	Beta 49RR33	30	26	_	_
Veighted Average Irrigated	Barlev vield (B	u.) & to	tal acre	s§	119	32,638	BTS 4516	_	_	_	_
		,		-5		,	Weighted Average Irrigated Suga	r Beet yiel	d (Tons) & total	acres
EA DOVI AND VIELDS	BV VARIETY	2015 2	0104		DICK	AREA 2					
EA DRYLAND YIELDS I	2015	2015-20 2016	2017	2017	2018	2018‡					
							RISK AREA 3				
ariety DC Manday	Yield	Yield	Yield	Acres	Yield	Acres	HIOK AHEA 3				
DC Meadow	39	35	33	106,356	30	65,818					
AC Lacombe	_		31	15,823	28	11,560	WHEAT DRYLAND YIELDS B	Y VARIET	Y 201	5-2018	
DC Saffron	45	42	32	31,382	27	10,209		2015	2016	2017	2017
Veighted Average Dryland F	rea yield (Bu.)	& total	acres§		29	95,092	Variety		Yield	Yield	Acres
							Transcend (D)	35	44	30	87,53
PEA IRRIGATED YIELDS	BY VARIETY	2015	2018+		BICK	AREA 2	Brigade (D)	36	56	32	72,10
	2015	2015	2017	2017	2018	2018‡	AAC Brandon (HRS)	53	41	33	16,57
EA INNIGATED TILLUS			Yield	Acres	Yield	Acres	Carberry (HRS)	35	44	34	31,50
		riciu					Strongfield (D)	35	44	30	58,25
ariety	Yield		59	2,484	72	2,975 2,516	AAC Raymore (D)	30	42	25	41,34
ariety AC Lacombe	_		C4	6 000			ANO Haymoro (D)	00			
ariety AC Lacombe DC Meadow	62	57	61	6,203	61		AAC Flie (HRS)	3/1			
Variety AC Lacombe CDC Meadow CDC Saffron	62 —	64	60	2,572	71	2,323	AAC Elie (HRS)	34 34	50	35	10,84
ariety AC Lacombe DC Meadow DC Saffron	62 —	64	60	2,572			CDC Fortitude (D)	34 34		35 28	10,84 24,30
ariety AC Lacombe DC Meadow DC Saffron	62 —	64	60	2,572	71	2,323	CDC Fortitude (D) AAC Spitfire (D)	34	50 47 —	35 28 35	10,84 24,30 9,58
ariety AC Lacombe DC Meadow DC Saffron Veighted Average Irrigated	— 62 — Pea yield (Bu.)	64) & total	60 acres§	2,572	71 67	2,323 9,066	CDC Fortitude (D) AAC Spitfire (D) CDC Stanley (HRS)	34 — 39	50 47 — 40	35 28 35 28	10,84 24,30 9,58 6,17
Ariety AC Lacombe DC Meadow DC Saffron Veighted Average Irrigated	E Pea yield (Bu.)	64) & total	60 acres§ 5–2018	2,572	71 67 RISK	2,323 9,066	CDC Fortitude (D) AAC Spitfire (D) CDC Stanley (HRS) Stettler (HRS)	34 — 39 37	50 47 — 40 40	35 28 35 28 34	10,84 24,30 9,58 6,17 7,41
Cariety AC Lacombe CDC Meadow DC Saffron Veighted Average Irrigated LENTIL DRYLAND YIELD	E STATE OF THE STA	64) & total TY 2015 2016	60 acres§ 5–2018 2017	2,572 † 2017	71 67 RISK 2018	2,323 9,066 AREA 2 2018‡	CDC Fortitude (D) AAC Spitfire (D) CDC Stanley (HRS) Stettler (HRS) CDC Go (HRS)	34 — 39 37 41	50 47 — 40 40 47	35 28 35 28 34 43	10,84 24,30 9,58 6,17 7,41 6,98
Jariety NAC Lacombe CDC Meadow CDC Saffron Weighted Average Irrigated LENTIL DRYLAND YIELD Jariety CDC Maxim (Red)	E STATE OF THE PERSON OF THE P	64) & total TY 2015 2016	60 acres§ 5–2018	2,572	71 67 RISK	2,323 9,066	CDC Fortitude (D) AAC Spitfire (D) CDC Stanley (HRS) Stettler (HRS)	34 — 39 37	50 47 — 40 40	35 28 35 28 34	10,84 24,30 9,58 6,17 7,41

AAG Lacuitibe			JJ	2,404	1 4	2,313					,		,
CDC Meadow	62	57	61	6,203	61	2,516	AAC Raymore (D)	30	42	25	41,349	25	26,463
CDC Saffron	_	64	60	2.572	71	2,323	AAC Elie (HRS)	34	50	35	10,843	31	25,460
Weighted Average Irrigated Pea y	rield (Bu.	& total	acres§	_,	67	9,066	CDC Fortitude (D)	34	47	28	24,303	21	20,119
gougogu.ou . ou ,	(24)	, a			٠.	0,000	AAC Spitfire (D)	_	_	35	9,580	26	17,726
							CDC Stanley (HRS)	39	40	28	6,171	22	8,652
LENTIL DRYLAND YIELDS BY	Y VARIE	ΓY 201				AREA 2	Stettler (HRS)	37	40	34	7,412	29	6,876
	2015	2016	2017	2017	2018	2018‡	CDC Go (HRS)	41	47	43	6,983	36	6,297
Variety	Yield	Yield	Yield	Acres	Yield	Acres	CDC Verona (D)	37	42	29	16,611	23	4,947
CDC Maxim (Red)	_	_	1,219	17,779	1,118	10,024	CDC Precision (D)	_	_	_	· —	26	4,933
CDC Proclaim (Red)	_	_	_	_	1,268	4,152	CDC Plentiful (HRS)	_	_	27	2,989	22	4,854
Weighted Average Dryland Lentil	vield (I h	e N & to	tal acres	8	1,190	20,555	Lillian (CNHR)					OF	4.007
	yioiu (Lb	3.) a to	ui uoi os	3	.,	20,000	LIIIIaii (Giviin)	_	_	_	_	25	4,297
	yioid (Lb	3., a to	ur uoros	3	1,100	20,000	Enterprise (D)	34	51	30	2,108	25 25	4,297
· · · ·				·3	•	ŕ	. (- , /	34 38	51 31	30 17	2,108 939		,
OATS DRYLAND YIELDS BY				2017	RISK	AREA 2	Enterprise (D)	- ·			,	25	4,134
OATS DRYLAND YIELDS BY	VARIETY 2015	2015–	2018† 2017	2017	RISK 2018	AREA 2 2018‡	Enterprise (D) CDC Abound (HRS)	- ·			,	25 25	4,134 3,790
OATS DRYLAND YIELDS BY V	VARIETY	' 2015- 2016 Yield	2018† 2017 Yield		RISK 2018 Yield	AREA 2 2018‡ Acres	Enterprise (D) CDC Abound (HRS) AAC Connery (HRS)	38	31	17	939	25 25 32	4,134 3,790 2,948
OATS DRYLAND YIELDS BY V Variety AC Mustang	VARIETY 2015 Yield	2015– 2016	2018† 2017	2017 Acres	RISK 2018 Yield 44	AREA 2 2018‡ Acres 1,659	Enterprise (D) CDC Abound (HRS) AAC Connery (HRS) Superb (HRS)	38 — 34	31 31	17 — 18	939 — 2,508	25 25 32 21	4,134 3,790 2,948 2,577
OATS DRYLAND YIELDS BY V Variety AC Mustang AC Morgan	VARIETY 2015 Yield 65	7 2015– 2016 Yield 68 73	2018† 2017 Yield 59	2017 Acres 513	RISK 2018 Yield 44 50	AREA 2 2018‡ Acres 1,659 1,547	Enterprise (D) CDC Abound (HRS) AAC Connery (HRS) Superb (HRS) AC Avonlea (D)	38 — 34 33	31 — 31 42	17 — 18 31	939 — 2,508 4,784	25 25 32 21 24	4,134 3,790 2,948 2,577 2,512
OATS DRYLAND YIELDS BY V Variety AC Mustang	VARIETY 2015 Yield 65 68	7 2015– 2016 Yield 68 73 59	2018† 2017 Yield 59 26	2017 Acres 513	RISK 2018 Yield 44	AREA 2 2018‡ Acres 1,659	Enterprise (D) CDC Abound (HRS) AAC Connery (HRS) Superb (HRS) AC Avonlea (D) AAC Gateway (HRW)	38 — 34 33	31 — 31 42	17 — 18 31	939 — 2,508 4,784	25 25 32 21 24 33	4,134 3,790 2,948 2,577 2,512 2,023

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

13

10

13

1,684

1,536

2,980

2,929

19

17

14

16

47

45

24

35

30

36

24

24

28

28

26

6,193

8,314

1,924

2,931

2,223

5,013

2,711

1,633 928

8,989

659

1,698

2,667

2,982

1,780

756

567

4,579

91,615

61,405

46,329

39.748

39.562

704

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

[‡] On system as of January 7, 2019;

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Alberta Farmer

WHEAT DRYLAND YIELDS BY			5-2018			AREA 3
						2018‡
Variety						Acres
AAC Viewfield (HRS)	_	_	_	_	29	1,406
AAC Congress (D)	_	_	_	_	39	1,113
Muchmore (HRS)	33	47	32	6,605	31	871
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	26	461,430

WHEAT IRRIGATED YIELDS E	BY VARI	ETY 20	15–201	8†	RISK	AREA 3
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	89	88	91	20,766	94	33,226
CDC Go (HRS)	86	95	95	15,494	104	15,260
AAC Spitfire (D)	_	_	93	4,303	98	8,901
Strongfield (D)	92	91	96	13,517	106	6,689
Transcend (D)	75	83	83	5,806	89	5,786
CDC Fortitude (D)	92	86	87	5,945	95	5,524
AAC Elie (HRS)	84	84	90	3,838	89	4,440
AAC Gateway (HRW)	_	92	107	1,754	98	3,697
Muchmore (HRS)	93	78	84	3,807	100	3,636
Carberry (HRS)	80	75	83	9,065	82	3,538
AAC Viewfield (HRS)	_	_	_	_	103	3,079
CDC Precision (D)	_	_	_	_	105	2,757
CDC Abound (HRS)	80	71	79	1,163	84	2,531
AAC Raymore (D)	84	83	76	3,499	75	1,240
AAC Congress (D)	_	_	_	_	101	1,185
CDC Verona (D)	89	67	92	2,062	90	945
CDC Alloy (D)	_	_	_	_	95	841
Weighted Average Irrigated Whea	t yield (B	Bu.) & to	tal acre	s§	95	118,934

CANOLA DRYLAND YIELDS E	RISK AREA 3					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L233 P	_		22	21,934	19	76,758
L140 P	33	49	23	100,131	18	23,844
L252	35	46	24	20,760	26	9,198
75-65 RR	_	47	18	4,243	23	6,837
PV 560GM	_	_	_	_	12	1,267
74-44 BL	32	49	21	5,490	15	610
Weighted Average Dryland Canola	yield (B	u.) & to	tal acre	s§	19	140,351

CANOLA IRRIGATED YIELDS	BY VAF	RIETY 2	015–20	18†	RISK	AREA 3
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L233 P	_	_	62	1,972	61	3,409
L252	61	62	60	5,476	70	2,067
75-65 RR	_	_	60	1,013	65	1,965
74-44 BL	53	69	55	1,690	67	1,550
PV 560GM	_	_	_	_	57	1,023
Weighted Average Irrigated Cano	la yield (Bu.) & to	otal acre	s§	63	16,078

BARLEY DRYLAND YIELDS E	Y VARII	ETY 20	15–201	8†	RISK	AREA 3
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	60	68	33	11,833	31	18,950
CDC Copeland	44	66	33	11,648	23	16,499
Xena	55	53	34	5,668	35	12,729
AC Metcalfe	44	57	42	11,442	32	11,282
Brahma	_	_	_	_	34	6,710
Canmore	_	_	_	_	27	6,554
AAC Synergy	_	_	40	2,265	43	3,647
Conlon	36	38	34	1,057	33	2,764
Champion	47	53	39	3,070	26	2,476
CDC Maverick	_	_	_	_	33	1,739
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	30	89,202

BARLEY IRRIGATED YIELDS	BY VAR	IETY 2	015–20 ⁻	18†	RISK	AREA 3
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	105	102	94	5,866	110	9,418
AC Metcalfe	88	98	97	2,401	108	1,798
Champion	96	110	112	1,483	89	684
Xena	99	90	_	_	103	579
Muskwa	103	_	_	_	104	553
Weighted Average Irrigated Barle	y yield (E	3u.) & to	tal acre	s§	110	18,922

PEA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 3								
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Meadow	26	37	24	90,419	21	54,268		
CDC Saffron	28	44	27	19,878	20	9,707		
AAC Lacombe	_	_	23	7,489	16	5,383		
CDC Inca	_	_	_	_	21	1,265		
Weighted Average Dryland Pea yield (Bu.) & total acres§ 21								

PEA IRRIGATED YIELDS BY V	/ARIETY	2015–	2018†		RISK	AREA 3
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	54	55	56	8,807	65	4,646
AAC Lacombe	_	_	53	3,189	68	2,041
CDC Saffron	_	69	61	2,197	72	1,258
Weighted Average Irrigated Pea y	ield (Bu.) & total	acres§		68	11,143

LENTIL DRYLAND YIELDS BY	RISK	ISK AREA 3				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim (Red)	_	_	1,079	90,783	788	37,201
CDC Improve (Grn)	_	_	991	10,444	748	24,238
CDC Greenstar (Grn)	_	_	932	9,611	737	20,762
CDC Imax (Red)	_	_	1,266	14,838	894	10,313
CDC Dazil (Red)	_	_	861	22,483	889	7,830
CDC Impulse (Red)	_	_	1,007	5,920	956	7,536
CDC Impower (Grn)	_	_	950	9,217	697	6,392
CDC Proclaim (Red)	_	_	944	4,426	1,078	5,203
Weighted Average Dryland Lentil	yield (Lb	s.) & to	tal acres	§	806	127,072

LENTIL IRRIGATED YIELDS B	RISK AREA 3					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim (Red)	_	_	2,115	1,948	2,426	884
Weighted Average Irrigated Lentil	s§	2,549	2,090			

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Acceleron® seed applied solutions for corn (fungicides only) is a combination of three separate individually-registered $products, which together contain the active ingredients \,metal axyl, prothio con a zole \,and \,fluoxy strobin. \,\textbf{Acceleron} \\ \textbf{§ seed applied}$ solutions for corn (fungicides and insecticide) is a combination of four separate individually-registered products, which together contain the active ingredients metalaxyl, prothioconazole, fluoxystrobin, and clothianidin. Acceleron® seed applied solutions for corn plus Poncho®/VOTiVO™ (fungicides, insecticide and nematicide) is a combination of five separate individually-registered products, which together contain the active ingredients metalaxyl, prothioconazole, fluoxystrobin, clothianidin and Bacillus firmus strain 1-1582. Acceleron® Seed Applied Solutions for corn plus DuPont™ Lumivia® Seed Treatment (fungicides plus an insecticide) is a combination of four separate individually-registered products, which $together\ contain\ the\ active\ ingredients\ metalaxyl,\ prothioconazole,\ fluoxastrobin\ and\ chlorantraniliprole.\ \textbf{Acceleron} @\ \textbf{seed}$ applied solutions for soybeans (fungicides and insecticide) is a combination of four separate individually registered products, which together contain the active ingredients fluxapyroxad, pyraclostrobin, metalaxyl and imidacloprid. Acceleron® seed applied solutions for soybeans (fungicides only) is a combination of three separate individually registered products, which together contain the active ingredients fluxapyroxad, pyraclostrobin and metalaxyl. Fortenza[©] contains the active ingredient cyantraniliprole. **Visivio™** contains the active ingredients difenoconazole, metalaxyl [M and S isomers], fludioxonil, Indianethroam, sedaxane and suffoxaflor. Acceleron®, Acceleron BioAg®, Acceleron Bi SmartStave, TagTeam®, Transorb®, TruFlex*, VaporGrip®, VT Double PRO®, VT Triple PRO® and XtendiMax® are trademarks of Bayer Group, Monsanto Canada ULC licensee. BlackHawk®, Conquer® and GoldWing® are registered trademarks of Nufarm Agriculture Inc. Valtera™ is a trademark of Valent U.S.A. Corporation. Fortenza®, Helix®, Vibrance® and Visivio™ are trademarks of a Syngenta group company. DuPont™ and Lumivia® are trademarks of E.I. du Pont de Nemours and Company. Used under license. LibertyLink® and the Water Droplet Design are trademarks of BASF. Used under license. Herculex® is a registered trademark of Dow AgroSciences LLC. Used under license. Poncho® and VOTIVO™ are trademarks of BASF. Used under license. All other trademarks are the property of their respective owners.





[†] 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;

Variety	Yield	Yield	Yield	2017 Acres	2018 Yield	2018 Acres
AC Morgan	39	56	52	630	57	64
AC Mustang	_	65	_	_	28	49
Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		37	1,66
MUSTARD DRYLAND YIELDS	RV VAR	RIFTY 2	2015_20	18+	BISK	AREA
MICOTATIO DITTEAND TIELDO	2015	2016	2017	2017	2018	2018
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Ye)	17	22	13	20,606	11	16,16
Adante (Ye) AC Pennant (Ye)	19	19	17	2,033	10 11	5,83 2,38
Weighted Average Dryland Musta					11	28,27
CHICKPEA DRYLAND YIELDS	S BV VA	RIFTV	2015_2	n18+	BICK	AREA
CHICKFEA DRILAND HELD	2015	2016	2013-20	2017	2018	2018
Variety Pariety	Yield		Yield	Acres	Yield	Acre
CDC Orion (Kabu)	2,055	2,678	1,061	26,717	903	45,23
Weighted Average Dryland Chick	jea yield	(Lbs.) &	k total a	cres§	915	48,46
CHICKPEA IRRIGATED YIELI						AREA
	2015	2016	2017	2017	2018	2018
Variety	Yield	Yield	Yield	Acres	Yield	Acre
CDC Orion (Kabu) Weighted Average Irrigated Chick	rpea yield	Lbs.)	& total a	cres§	2,865 2,865	1,93 1,93
BEAN IRRIGATED YIELDS BY	/ VARIE [*] 2015	TY 2019 2016	5–2018† 2017	2017	RISK 2018	AREA 2018
Variety	Yield	Yield	Yield	Acres	Yield	Acre
sland (Pinto)	2,669	2,723	2,708	9,999	3,043	12,31
Resolute (GrNor)	2,651	2,711	2,562		2,959	8,22
AAC Tundra (GrNor)	2,639	2,777	2,595	4,756	2,883	4,90
AC Redbond (Red)	2,674	2,748	2,643	2,547	2,990	2,80
AAC Explorer (Pinto)	_	_	2,218	3,957	2,318	2,73
AAC Whitehorse (GrNor) AC Black Diamond (Black)	2,453	2,568	2,521	2,999	3,021 2,928	2,56 2,49
AAC Y012 (Yellw)	2,433	2,300	2,289	1,207	3,043	1,81
AAC Y015 (Yellw)	_	_	1,845	1,676	2,742	1,39
Medicine Hat (Pinto) Weighted Average Irrigated Bean	2,801 vield (Lb		tal acres		2,925 2,921	89 42.61
		·				
						AREA
FLAX DRYLAND YIELDS BY				2017	2010	2010
	2015	2016	2017	2017 Acres	2018 Vield	
Variety CDC Glas	2015 Yield 21	2016 Yield 33	2017 Yield 14	2017 Acres 1,688	Yield 12	Acre: 2,59
Variety CDC Glas	2015 Yield 21	2016 Yield 33	2017 Yield 14	Acres	Yield	Acre: 2,59
Variety DDC Glas Weighted Average Dryland Flax y	2015 Yield 21 ield (Bu.)	2016 Yield 33 & total	2017 Yield 14 acres§	Acres 1,688	Yield 12 12 12	Acre 2,59 5,40 AREA
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY	2015 Yield 21 ield (Bu.) VARIET 2015	2016 Yield 33 & total	2017 Yield 14 acres§ 5-2018† 2017	Acres 1,688	Yield 12 12 12 RISK 2018	Acre: 2,59 5,40 AREA 2018
Jariety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Jariety	2015 Yield 21 ield (Bu.)	2016 Yield 33 & total	2017 Yield 14 acres§	Acres 1,688	Yield 12 12 12	Acre: 2,59 5,40 AREA 2018 Acre:
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas	2015 Yield 21 ield (Bu.) VARIET 2015 Yield 42	2016 Yield 33 & total Y 2015 2016 Yield 49	2017 Yield 14 acres§ 5-2018† 2017 Yield 43	Acres 1,688 2017 Acres	Yield 12 12 12 RISK 2018 Yield	Acre: 2,59 5,40 AREA 2018 Acre: 1,36
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety DDC Glas Weighted Average Irrigated Flax	2015 Yield 21 ield (Bu.) VARIET 2015 Yield 42 yield (Bu.)	2016 Yield 33 & total TY 2015 2016 Yield 49) & total	2017 Yield 14 acres§ -2018† 2017 Yield 43 I acres§	2017 Acres 1,675	Yield 12 12 12 RISK 2018 Yield 47 48	Acre- 2,59 5,40 AREA 2018 Acre- 1,36 3,29
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y	2015 Yield 21 ield (Bu.) VARIET 2015 Yield 42 yield (Bu.)	2016 Yield 33 & total Y 2015 2016 Yield 49) & total	2017 Yield 14 acres§ 2018† 2017 Yield 43 I acres§	2017 Acres 1,675 2017 Acres 1,675	Yield 12 12 12 RISK 2018 47 48 RISK 2018	Acre: 2,59 5,40 AREA 2018 Acre: 1,36 3,29 AREA 2018
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety DDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety	2015 Yield 21 ield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VAR 2015 Yield	2016 Yield 33 & total TY 2015 2016 Yield 49) & total	2017 Yield 14 acres§ -2018† 2017 Yield 43 I acres§	2017 Acres 1,675 2017 Acres 2017 Acres	Yield 12 12 12 RISK 2018 Yield 47 48 RISK 2018 Yield	Acres 2,59 5,40 AREA 2018 Acres 2018 ACREA 2018 ACREA 2018 ACRES 2018 ACRES 2018
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety DDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry)	2015 Yield 21 ield (Bu.) VARIET 2015 Yield 42 yield (Bu.)	2016 Yield 33 & total Y 2015 2016 Yield 49) & total	2017 Yield 14 acres§ 2018† 2017 Yield 43 I acres§	2017 Acres 1,675 8† 2017 Acres 22,453	Yield 12 12 12 RISK 2018 47 48 RISK 2018	Acres 2,59 5,40 AREA 2018 Acres 1,36 3,29 AREA 2018 Acres 21,14
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry)	2015 Yield 21 ield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VARI 2015 Yield 20	2016 Yield 33 & total TY 2015 2016 Yield 49) & total	2017 Yield 14 acres§ i-2018† 2017 Yield 43 I acres§ 015-201 2017 Yield 20	2017 Acres 1,675 2017 Acres 2017 Acres	7 Yield 12 12 12 12 12 12 12 12 12 18 Yield 47 48 12 18 Yield 22 18 Yield 22	2018 Acres 2,59 5,40 AREA : 2018 Acres 2018 Acres 2018 Acres 2018 Acres 2018 98
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip)	2015 Yield 21 ield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VARIET 2015 Yield 20	2016 Yield 33 & total Y 2016 Yield 49) & total IETY 20 2016 Yield 19 18 16	2017 Yield 14 acres§ -2018† 2017 Yield 43 I acres§ -015-201 2017 Yield 20 18 18	2017 Acres 1,675 8† 2017 Acres 22,453 1,522	7ield 12 12 12 12 RISK 2018 Yield 47 48 RISK 2018 Yield 22 20	Acres 2,59 5,40 AREA 2018 Acres 1,36 3,29 AREA 2018 Acres 21,14 1,59 98
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety DDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) vory Russet (Fry) Shepody (Fry)	2015 Yield (Bu.) ield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VARI 2015 Yield 20 19 —	2016 Yield 33 & total TY 2015 2016 Yield 49) & total ETY 20 2016 Yield 19 18 16	2017 Yield 14 acres§ -2018† 2017 Yield 43 l acres§ 015-201 2017 Yield 20 18 18 	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 — 896	RISK 2018 Yield 47 48 RISK 2018 Yield 22 22 23 17	Acre 2,59 5,40 AREA 2018 Acre 1,36 3,29 AREA 2018 Acre 21,14 1,59 88 87 80
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) Vory Russet (Fry) Vory Russet (Fry) Shepody (Fry)	2015 Yield (Bu.) ield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VARI 2015 Yield 20 19 —	2016 Yield 33 & total TY 2015 2016 Yield 49) & total ETY 20 2016 Yield 19 18 16	2017 Yield 14 acres§ -2018† 2017 Yield 43 l acres§ 015-201 2017 Yield 20 18 18 	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 — 896	RISK 2018 Yield 47 48 RISK 2018 Yield 22 20 22 23	Acre 2,59 5,40 AREA 2018 Acre 1,36 3,29 AREA 2018 Acre 21,14 1,59 88 87 80
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) vory Russet (Fry) Shepody (Fry) Weighted Average Irrigated Potat	2015 Yield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VAR 2015 Yield 20 19 19 o yield (T	2016 Yield 33 & total TY 2015 2016 Yield 49) & total ETY 20 2016 Yield 19 18 16 — 19 fons) & form	2017 Yield 14 acres§ -2018† 2017 Yield 43 I acres§ -2015—201 2017 Yield 20 18 18 —17	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 896 es§	RISK 2018 Yield 47 48 RISK 2018 Yield 22 20 22 23 17 21	Acre 2,59 5,40 AREA 2018 Acre 1,36 3,29 AREA 2018 Acre 21,14 1,59 98 87 80 31,21
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) vory Russet (Fry) Shepody (Fry) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE	2015 Yield (Bu.) VARIET 2015 Yield (42 yield (Bu.) BY VARIE 2015 Yield 20 19 19 o yield (T	2016 Yield 33 & total TY 2015 2016 Yield 49) & total 19 18 16 19 19 19 19 10 19 10 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 1	2017 Yield 14 acres§ 2018† 2017 Yield 43 l acres§ 015–201 2017 Yield 20 18 18 18 17 total acres	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 896 es\$	Yield 12 12 12 12 12 12 12 1	ACREA 2018 ACREA 1,366 3,29 AREA 2018 ACREA 2018 ACREA 2018 ACREA 201,14 1,59 98 87 80 31,21 AREA 2018
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) vory Russet (Fry) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Variety	2015 Yield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VARIE 2015 Yield 20 19 — 19 o yield (T	2016 Yield 33 & total TY 2015 2016 Yield 49) & total IETY 20 2016 Yield 19 18 16 19 19 10ns) & total	2017 Yield 14 acres§ 2018† 2017 Yield 43 I acres§ 2015–201 2017 Yield 20 18 18 18 17 total acres	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 896 es§	Yield 12 12 12 12 12 12 12 1	ACTE: 2,59 5,40 AREA 2018 ACTE: 1,36 3,29 AREA 2018 ACTE: 21,14 1,59 98 87 80 31,21 AREA 2018 ACTE:
Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) Vory Russet (Fry) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Variety HM 9221RR	2015 Yield (Bu.) VARIET 2015 Yield (42 yield (Bu.) BY VARIE 2015 Yield 20 19 19 o yield (T	2016 Yield 33 & total TY 2015 2016 Yield 49) & total 19 18 16 19 19 19 19 10 19 10 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 1	2017 Yield 14 acres§ 2018† 2017 Yield 43 l acres§ 015–201 2017 Yield 20 18 18 18 17 total acres	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 896 es\$	Pield 12 12 12 RISK 2018 Yield 47 48 RISK 2018 Yield 22 20 22 23 17 21 RISK 2018 Yield 33	ACREA 2,59 5,40 AREA 2018 Acre- 1,36 3,29 AREA 2018 87 80 31,21 AREA 2018 Acre- 7,09
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety DDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) vory Russet (Fry) Shepody (Fry) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Variety HM 9221RR BTS 4516	2015 Yield (Bu.) VARIET 2015 Yield (Bu.) VARIET 2015 Yield (Bu.) BY VAR 2015 Yield 20 19 — — 19 o yield (T	2016 Yield 33 & total TY 2015 2016 Yield 9) & total ETY 20 2016 Yield 19 18 16 —19 18 16 —19 Yons) & f	2017 Yield 14 acres§ 2017 Yield 43 I acres§ 2017 Yield 20 18 18 — 17 total acres 2017 Yield 20 18 18	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 — 896 896 895 5—2018† 2017 Acres	RISK 2018 Yield 47 48 RISK 2018 Yield 27 20 22 23 17 21 RISK 2018 Yield 33 32	ACTE 2,59 5,40 AREA 2018 Acre 1,36 3,29 AREA 2018 Acre 21,14 1,59 98 87 80 31,21 AREA 2018 Acre 7,09
FLAX DRYLAND YIELDS BY Variety CDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety CDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) vory Russet (Fry) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE SUGAR BEET IRRIGATED YIE Variety HM 9221RR BTS 4516 HM 9328RR Beta 49RR33	2015 Yield (Bu.) VARIET 2015 Yield 42 yield (Bu.) BY VARIE 2015 Yield 20 19 — 19 o yield (T	2016 Yield 33 & total TY 2015 2016 Yield 49) & total IETY 20 2016 Yield 19 18 16 19 19 10ns) & total	2017 Yield 14 acres§ 2018† 2017 Yield 43 I acres§ 2015–201 2017 Yield 20 18 18 18 17 total acres	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 — 896 896 8\$ 5-2018† 2017 Acres 21,675	Pield 12 12 12 RISK 2018 Yield 47 48 RISK 2018 Yield 22 20 22 23 17 21 RISK 2018 Yield 33	ACREA : 2,59 5,40 AREA : 2018: Acree 21,14 1,59 887 80 31,21 AREA : 2018: Acree 21,14 1,59 98 87 30 31,21
Variety DDC Glas Weighted Average Dryland Flax y FLAX IRRIGATED YIELDS BY Variety DDC Glas Weighted Average Irrigated Flax y POTATO IRRIGATED YIELDS Variety Russet Burbank (Fry) Ranger Russet (Fry) Vigor (Chip) vory Russet (Fry) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE SUGAR BEET IRRIGATED YIE Variety HM 9221RR BTS 4516 HM 9328RR	2015 Yield (Bu.) VARIET 2015 Yield 42 Yield (Bu.) BY VARI 2015 Yield 20 19 19 0 yield (T	2016 Yield 33 & total Yield Yield 49) & total ETY 2016 Yield 19 18 16 —————————————————————————————————	2017 Yield 14 acres§ -2018† 2017 Yield 43 I acres§ -2015–201 2015–201 20 18 18 -1 17 total acres -2017 Yield 36 -37	2017 Acres 1,675 8† 2017 Acres 22,453 1,522 1,073 — 896 896 895 5—2018† 2017 Acres	RISK 2018 Yield 47 48 FISK 2018 Yield 22 20 22 23 17 21 FISK 2018 Yield 33 32 38	ACTES 2,59 5,40 AREA 2018 ACTES 1,36 3,29 AREA 2018 ACTES 80 31,21 AREA 2018 ACTES 80 31,21

HEMP IRRIGATED YIELDS BY	VARIE	TY 201	5–2018†		RISK	AREA 3
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Finola	1,815	_	2,113	1,395	2,322	863
Weighted Average Irrigated Hemp yield (Lbs.) & total acres \$ 1.603 2.260						

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WILLIAM DOWN AND WIELDS D						ADEA 4			
WHEAT DRYLAND YIELDS BY									
Variety	Yield	Yield	Yield	Acres	Yield	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	Weighted Average Dryland Wheat yield (Bu.) & total acres§								

WHEAT IRRIGATED YIELDS E						
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 Whea	t yield (E	Bu.) & to	tal acre	s§	86	46,973

CANOLA DRYLAND YIELDS B	RISK AREA 4					
						2018‡
Variety						
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 (B	u.) & to	tal acres	s§	26	80,577

CANOLA IRRIGATED YIELDS	RISK AREA 4					
						2018‡
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 Canol	a yield (I	3u.) & to	ital acre	s§	62	19,435

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 4	
						2018‡	
Variety							
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	

Weighted Average Irrigated Sugar Beet yield (Tons) & total acres§

20,235

[†] 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						
Kena	46	80	51	4,301	58	4,323
CDC Maverick	_	45	_	· —	30	1,418
Weighted Average Dryland Bar	ley yield (Bı	u.) & to	al acres	§	41	44,697
BARLEY IRRIGATED YIELD	OS BY VAR 2015			18† 2017	2018	AREA 4 2018‡
CDC Austenson	99	97	95	2,637	100	2,641
Neighted Average Irrigated Ba	rley yield (B	Bu.) & to	ital acre	s§	106	8,097
PEA DRYLAND YIELDS BY						
		2016	2017	2017	2018	2018‡
Variety CDC Meadow	Yield 19	Yield	Yield	Acres	Yield 26	Acres
CDC Saffron	20	39 34	26 21	62,318 4,119	20	57,026 6,852
hunderbird	12	39	17	5,868	25	3,084
AC Lacombe	12		27	2,740	30	2,874
CDC Amarillo	_	_	17	3,301	23	1,546
Neighted Average Dryland Pea	yield (Bu.)	& total		3,301	25	79,526
PEA IRRIGATED YIELDS B	V VADIETV					AREA 4
LA IIIIIIQAIED HEEDS B						
CDC Meadow	61	50	67	3,647	67	1,595
AAC Lacombe	_	_	51	1,308	62	1,437
Neighted Average Irrigated Pe	a yield (Bu.) & tota	acres§		68	3,798
LENTIL DRYLAND YIELDS	BY VARIE	TY 201			RISK	AREA 4
	2015	2016			2018	
CDC Maxim (Red)	_	_	1,128	48,619	984	21,809
CDC Dazil (Red)			4.040	10 774	930	4,592
			1,210	10,774	330	4,002
	til yield (Lb	 s.) & to	· —	· —	584 969	2,847
CDC Greenstar (Grn) Weighted Average Dryland Len OATS DRYLAND YIELDS B	Y VARIETY 2015	/ 2015- 2016	2018†	2017	584 969 RISK 2018	2,847 38,321 AREA 4 2018‡
Weighted Average Dryland Len OATS DRYLAND YIELDS B' Jariety	Y VARIETY 2015 Yield	/ 2015- 2016 Yield	2018† 2017 2017	2017 Acres	584 969 RISK 2018 Yield	2,847 38,321 AREA 4 2018‡ Acres
Neighted Average Dryland Len OATS DRYLAND YIELDS B Jariety CDC Baler	Y VARIETY 2015	7 2015- 2016 Yield 68	2018†	2017	584 969 RISK 2018 Yield 28	2,847 38,321 AREA 4 2018‡ Acres 1,639
Neighted Average Dryland Len DATS DRYLAND YIELDS B Variety DDC Baler CDC SO-I	Y VARIETY 2015 Yield 16	7 2015- 2016 Yield 68 83	2018† 2017 Yield	2017 Acres 2,046	584 969 RISK 2018 Yield 28 40	2,847 38,321 AREA 4 2018‡ Acres 1,639 1,633
Neighted Average Dryland Len DATS DRYLAND YIELDS B Variety DDC Baler CDC SO-1 AC Morgan	Y VARIETY 2015 Yield 16 — 35	7 2015– 2016 Yield 68 83 64	2018† 2017 Yield 16 — 33	2017 Acres	584 969 RISK 2018 Yield 28	2,847 38,321 AREA 4 2018‡ Acres 1,639 1,633 954
Neighted Average Dryland Len DATS DRYLAND YIELDS B Variety DDC Baler DDC SO-I NC Morgan Neighted Average Dryland Oat	Y VARIETY 2015 Yield 16 35 s yield (Bu.)	7 2015– 2016 Yield 68 83 64) & total	2018† 2017 Yield 16 33 acres§	2017 Acres 2,046 — 1,139	584 969 RISK 2018 Yield 28 40 28 35	2,847 38,321 AREA 4 2018‡ Acres 1,639 1,633 954 8,657
Neighted Average Dryland Len DATS DRYLAND YIELDS BY Jariety CDC Baler CDC SO-1 CC Morgan Neighted Average Dryland Oats MUSTARD DRYLAND YIELD	Y VARIETY 2015 Yield 16 35 s yield (Bu.)	7 2015– 2016 Yield 68 83 64) & total	2018† 2017 Yield 16 33 acres§	2017 Acres 2,046 1,139	584 969 RISK 2018 Yield 28 40 28 35	2,847 38,321 AREA 4 2018‡ Acres 1,633 954 8,657 AREA 4 2018‡
Neighted Average Dryland Len DATS DRYLAND YIELDS BY Jariety DDC Baler CDC SO-1 AC Morgan Neighted Average Dryland Oats MUSTARD DRYLAND YIELI Jariety	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield	7 2015–2016 Yield 68 83 64) & total	2018† 2017 Yield 16 33 acres§	2017 Acres 2,046 1,139	584 969 RISK 2018 Yield 28 40 28 35 RISK 2018 Yield	2,847 38,321 AREA 4 2018‡ Acres 1,633 954 8,657 AREA 4 2018‡ Acres
Neighted Average Dryland Len DATS DRYLAND YIELDS B Nariety DDC Baler CDC SO-1 NC Morgan Neighted Average Dryland Oats MUSTARD DRYLAND YIELD Nariety Centennial Brown (Br)	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18	7 2015–2016 Yield 68 83 64) & total	2018† 2017 Yield 16 33 acres§	2017 Acres 2,046 1,139 118† 2017 Acres 3,308	584 969 RISK 2018 Yield 28 40 28 35 RISK 2018 Yield 15	2,847 38,321 AREA 4 2018‡ Acres 1,633 954 8,657 AREA 4 2018‡ Acres 5,859
Neighted Average Dryland Len DATS DRYLAND YIELDS B Variety DDC Baler DDC SO-1 NC Morgan Neighted Average Dryland Oats MUSTARD DRYLAND YIELD Variety Dentennial Brown (Br) Andante (Ye)	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield	7 2015–2016 Yield 68 83 64) & total	2018† 2017 Yield 16 33 acres§	2017 Acres 2,046 1,139	584 969 RISK 2018 Yield 28 40 28 35 RISK 2018 Yield 15	2,847 38,321 AREA 4 2018 4 Acres 1,633 954 8,657 AREA 4 2018 4 Acres 5,859 5,602
Veighted Average Dryland Len DATS DRYLAND YIELDS BY Variety CDC Baler CDC SO-I CC Morgan Veighted Average Dryland Oat MUSTARD DRYLAND YIELD Variety Centennial Brown (Br) Undante (Ye) CC Pennant (Ye)	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9	7 2015–2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20	2018† 2017 Yield 16 33 acres§ 2015–20 2017 Yield 15 9	2017 Acres 2,046 1,139 2017 Acres 3,308 13,683	584 969 RISK 2018 Yield 28 40 28 35 RISK 2018 Yield 15 11	2,847 38,321 AREA 4 2018 4 Acres 1,633 954 8,657 AREA 4 2018 4 Acres 5,862 2,068
Neighted Average Dryland Len DATS DRYLAND YIELDS BY Investigation OC Baler DDC SO-1 CC Morgan Neighted Average Dryland Oat MUSTARD DRYLAND YIELD Investigation OC Pennant (Ye) CC Pennant (Ye)	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9	7 2015–2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20	2018† 2017 Yield 16 33 acres§ 2015–20 2017 Yield 15 9	2017 Acres 2,046 1,139 2017 Acres 3,308 13,683	584 969 RISK 2018 Yield 28 40 28 35 RISK 2018 Yield 15	2,847 38,321 AREA 4 2018‡ Acres 1,639 954 8,657 AREA 4 2018‡ Acres 5,859 5,602 2,068
Neighted Average Dryland Len DATS DRYLAND YIELDS B' Variety DC Baler DC SO-1 NC Morgan Neighted Average Dryland Oats MUSTARD DRYLAND YIELD Variety Centennial Brown (Br) Nadante (Ye) Neighted Average Dryland Mus Neighted Average Dryland Mus Neighted Average Dryland Mus	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9 stard yield (7 2015–2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20 Bu.) & t	2018† 2017 Yield 16 33 acres§ 2015–20 2017 Yield 15 9 otal acre	2017 Acres 2,046 — 1,139 118† 2017 Acres 3,308 13,683 —	584 969 RISK 2018 Yield 28 40 28 35 RISK 2018 Yield 15 11 14 12	2,847 38,321 AREA 4 2018 Acres 1,633 1,633 954 8,657 AREA 4 2018 Acres 5,859 5,602 2,066 17,518
Weighted Average Dryland Len DATS DRYLAND YIELDS B Variety CDC Baler CDC SO-I AC Morgan Weighted Average Dryland Oat MUSTARD DRYLAND YIELD Variety Centennial Brown (Br) Andante (Ye) AC Pennant (Ye) Weighted Average Dryland Mus CHICKPEA DRYLAND YIEL CHICKPEA DRYLAND YIEL	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAF 2015 Yield 18 9 stard yield (7 2015–2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20 Bu.) & 1	2018† 2017 Yield 16 33 acres§ 2015–20 2017 Yield 15 9 0tal acre	2017 Acres 2,046 — 1,139 118† 2017 Acres 3,308 13,683 —	RISK 2018 Yield 28 40 28 35 FISK 2018 Yield 15 11 14 12 RISK 2018	2,847 38,321 AREA 4 2018 4 Acres 1,633 954 8,657 AREA 4 2018 4 Acres 5,859 5,602 2,068 17,518 AREA 4 2018
Neighted Average Dryland Len DATS DRYLAND YIELDS BY Investigation OCT SO-1 CO Morgan Neighted Average Dryland Oat MUSTARD DRYLAND YIELD Investigation OCT Pennant (Ye) Neighted Average Dryland Mustante (Ye)	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9 stard yield (7 2015–2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20 Bu.) & t	2018† 2017 Yield 16 33 acres§ 2015–20 2017 Yield 15 9 0tal acre 2015–2 2017 Yield	2017 Acres 2,046 1,139 118† 2017 Acres 3,308 13,683 2018† 2017 Acres	584 969 RISK 2018 Yield 28 40 28 35 RISK 2018 Yield 15 11 14 12 RISK 2018 Yield	2,847 38,321 AREA 4 2018 Acres 1,639 1,633 954 8,657 AREA 4 2018 Acres 5,859 5,602 2,068 17,518 AREA 4 2018 Acres
Neighted Average Dryland Len DATS DRYLAND YIELDS BY Inriety CDC Baler CDC SO-1 (C Morgan Neighted Average Dryland Oat MUSTARD DRYLAND YIELD Inriety Contennial Brown (Br) Andante (Ye) (C Pennant (Ye) Neighted Average Dryland Mustanette (Ye) CHICKPEA DRYLAND YIEL Inriety CDC Orion (Kabu)	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAF 2015 Yield 18 9 stard yield (7 2015- 2016 Yield 68 83 64) & total 2016 Yield 22 17 20 Bu.) & 1	2018† 2017 Yield 16 33 acres§ 2015–20 2017 Yield 15 9 otal acre 2015–2 2017 Yield 913	2017 Acres 2,046 1,139 118† 2017 Acres 3,308 13,683 2017 Acres 5,347	RISK 2018 Yield 28 40 28 35 FISK 2018 Yield 15 11 14 12 RISK 2018	2,847 38,321 AREA 4 2018 Acres 1,633 954 8,657 AREA 4 2018 Acres 5,562 2,068 17,518 AREA 4 2018 Acres 5,562 5,602 5,602 5,602 5,562
Weighted Average Dryland Len DATS DRYLAND YIELDS B Variety CDC Baler CDC SO-I AC Morgan Weighted Average Dryland Oats MUSTARD DRYLAND YIELD Variety Centennial Brown (Br) Andante (Ye) AC Pennant (Ye) Weighted Average Dryland Must CHICKPEA DRYLAND YIEL Variety CDC Orion (Kabu) Weighted Average Dryland Chick Weigh	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9 stard yield (LDS BY VAI 2015 Yield — ckpea yield	7 2015–2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20 Bu.) & 1 RIETY 2016 Yield (Lbs.) &	2018† 2017 Yield 16 33 acres§ 2015–20 2017 Yield 15 9 otal acre 2017 Yield 913 a total acre	2017 Acres 2,046 — 1,139 118† 2017 Acres 3,308 13,683 — 2017 Acres 5,347 cres§	RISK 2018 Yield 28 40 28 35 11 14 12 RISK 2018 Yield 926 971	2,847 38,321 AREA 4 2018 4 Acres 1,633 954 8,657 AREA 4 2018 4 Acres 5,859 5,602 2,068 17,518 AREA 4 2018 6,064
Weighted Average Dryland Len DATS DRYLAND YIELDS BY Jariety CDC Baler CDC SO-1 AC Morgan Weighted Average Dryland Oat MUSTARD DRYLAND YIELD Jariety Centennial Brown (Br) Andante (Ye) AC Pennant (Ye) Weighted Average Dryland Mus CHICKPEA DRYLAND YIEL Jariety CDC Orion (Kabu) Weighted Average Dryland Chick BEAN IRRIGATED YIELDS	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAF 2015 Yield 18 9 stard yield (LDS BY VAI 2015 Yield ckpea yield BY VARIET	7 2015- 2016 Yield 68 83 64) & total RIETY 2 2016 22 17 20 Bu.) & 1 RIETY (Lbs.) &	2018+ 2017- Yield 16- 33- acres§ 2015-20 2017- Yield 15- 9- 0tal acro 2015-22- 2017- Yield 913- 4 total acro	2017 Acres 2,046 1,139 2017 Acres 3,308 13,683 2017 Acres 5,347 cres§	RISK 2018 Yield 28 40 28 35 RISK 2018 Yield 15 11 14 12 RISK 2018 Yield 926 971 RISK 2018	2,847 38,321 AREA 4 2018 Acres 1,639 1,633 954 8,657 AREA 4 2018 Acres 5,859 5,602 2,068 17,518 AREA 4 2018 ACRES 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Weighted Average Dryland Len DATS DRYLAND YIELDS BY Jariety CDC Baler CDC SO-1 AC Morgan Weighted Average Dryland Oats MUSTARD DRYLAND YIELD Jariety Andante (Ye) AC Pennant (Ye) Weighted Average Dryland Must CHICKPEA DRYLAND YIEL Jariety CDC Orion (Kabu) Weighted Average Dryland Chick BEAN IRRIGATED YIELDS Jariety	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAF 2015 Yield 18 9 stard yield (.DS BY VAF 2015 Yield ckpea yield BY VARIET	7 2015- 2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20 Bu.) & t RIETY 2016 Yield 7 2016 Yield 7 2016 Yield 7 2016 Yield 7 2016	2018+ 2017 Yield 16 33 acres§ 2015-20 2017 Yield 15 9 otal acre 2017 Yield 913 a total acre	2017 Acres 2,046 1,139 118† 2017 Acres 3,308 13,683 2017 Acres 5,347 cres§	FISK 2018 Yield 28 40 28 35 FISK 2018 Yield 15 11 14 12 FISK 2018 Yield 926 971 FISK 2018 Yield	2,847 38,321 AREA 4 2018‡ Acres 1,639 1,633 954 8,657 AREA 4 2018‡ Acres 5,859 5,602 2,068 17,518 AREA 4 2018‡ Acres 5,549 6,064 AREA 4 2018‡ Acres
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Meighted Average Dryland Len DATS DRYLAND YIELDS B' Jariety DDC Baler DDC SO-I AC Morgan Meighted Average Dryland Oats MUSTARD DRYLAND YIELD Jariety Centennial Brown (Br) Andante (Ye) AC Pennant (Ye) Meighted Average Dryland Mus CHICKPEA DRYLAND YIEL Jariety DDC Orion (Kabu) Meighted Average Dryland Chic BEAN IRRIGATED YIELDS Jariety Sland (Pinto) NAC Explorer (Pinto) Meighted Average Irrigated Bei	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9 stard yield (LDS BY VAI 2015 Yield ckpea yield BY VARIET 2015 Yield 2,569 an yield (Lb	7 2015- 2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 7 20 Bu.) & 1 RIETY 2016 Yield (Lbs.) & TY 2018 2016 Yield 27 8 TY 2018 3 TY 2018 4 TY 2018 5 TY 2018	2018+ 2017 Yield 16 33 acres§ 2015-20 2017 Yield 15 9 otal acres 2015-2 2017 Yield 913 a total acres 2017 Yield 913 a total acres	2017 Acres 2,046 1,139 118† 2017 Acres 3,308 13,683 ————————————————————————————————————	RISK 2018 Yield 28 40 28 35 11 11 14 12 RISK 2018 Yield 926 971 RISK 2018 Yield 2,440 2,538	2,847 38,321 AREA 4 2018 Acres 1,633 954 8,657 AREA 4 2018 Acres 5,859 5,602 2,068 17,518 AREA 4 2018 Acres 6,064 AREA 4 2018 Acres 2,862 2,862 2,736
Meighted Average Dryland Len DATS DRYLAND YIELDS B' Jariety DDC Baler DDC SO-I AC Morgan Meighted Average Dryland Oats MUSTARD DRYLAND YIELD Jariety Centennial Brown (Br) Andante (Ye) AC Pennant (Ye) Meighted Average Dryland Mus CHICKPEA DRYLAND YIEL Jariety DDC Orion (Kabu) Meighted Average Dryland Chic BEAN IRRIGATED YIELDS Jariety Sland (Pinto) NAC Explorer (Pinto) Meighted Average Irrigated Bei	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9 stard yield (.DS BY VARIET 2015 Yield 2015	7 2015- 2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 7 20 Bu.) & t RIETY 2016 Yield 21 4 CLbs.) & TY 2015 TY 2015 TY 2015	2018+ 2017 Yield 16 -33 acres§ 2015-20 2017 Yield 15 9 -cotal acres 2015-2 2017 Yield 913 a total acres 2017 Yield 913 a total acres 2017 Yield 2015-2017 Yield 15 9 	2017 Acres 2,046 1,139 2017 Acres 3,308 13,683 2017 Acres 5,347 cres§	FISK 2018 Yield 28 40 28 35 15 11 14 12 FISK 2018 Yield 926 971 FISK 2018 Yield 2,440 2,538 2,559 FISK	2,847 38,321 AREA 4 2018‡ Acres 1,639 1,633 954 8,657 AREA 4 2018‡ Acres 5,859 5,602 2,068 17,518 AREA 4 2018‡ Acres 5,549 6,064 AREA 4 2018‡ Acres 5,549 6,064 AREA 4 2018‡ Acres 5,549 6,064
DATS DRYLAND YIELDS BY Jariety CDC Baler CDC SO-I AC Morgan Weighted Average Dryland Oats MUSTARD DRYLAND YIELD Jariety Centennial Brown (Br) Andante (Ye) AC Pennant (Ye) Weighted Average Dryland Must CHICKPEA DRYLAND YIEL Jariety CDC Orion (Kabu) Weighted Average Dryland Chic BEAN IRRIGATED YIELDS Jariety Sland (Pinto) AC Explorer (Pinto) Weighted Average Irrigated Beserval	Y VARIETY 2015 Yield 16 35 s yield (Bu.) PS BY VARIETY 2015 Yield 18 9 stard yield (Character) Ckpea yield 2015	7 2015- 2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 20 Bu.) & 1 RIETY 2016 Yield 2,718	2018+ 2017 Yield 16—33 acres§ 2015-20 2017 Yield 15—9 otal acres 2016-22 2017 Yield 913 a total acres 2018+ 2017 Yield 913	2017 Acres 2,046 1,139 18† 2017 Acres 3,308 13,683 	RISK 2018 Yield 28 40 28 35 11 11 14 12 RISK 2018 Yield 926 971 RISK 2018 Yield 2,440 2,538 2,559	2,847 38,321 AREA 4 2018‡ Acres 1,633 954 8,657 AREA 4 2018‡ Acres 5,859 5,602 2,068 17,518 AREA 4 2018‡ Acres 2,862 736 5,990 AREA 4 2018‡
Meighted Average Dryland Len DATS DRYLAND YIELDS B' Jariety DDC Baler DDC SO-I AC Morgan Meighted Average Dryland Oats MUSTARD DRYLAND YIELD Jariety Centennial Brown (Br) Andante (Ye) AC Pennant (Ye) Meighted Average Dryland Mus CHICKPEA DRYLAND YIEL Jariety DDC Orion (Kabu) Meighted Average Dryland Chic BEAN IRRIGATED YIELDS Jariety Sland (Pinto) NAC Explorer (Pinto) Meighted Average Irrigated Bei	Y VARIETY 2015 Yield 16 35 s yield (Bu.) DS BY VAR 2015 Yield 18 9 stard yield (.DS BY VARIET 2015 Yield 2015	7 2015- 2016 Yield 68 83 64) & total RIETY 2 2016 Yield 22 17 7 20 Bu.) & t RIETY 2016 Yield 21 4 CLbs.) & TY 2015 TY 2015 TY 2015	2018+ 2017 Yield 16 -33 acres§ 2015-20 2017 Yield 15 9 -cotal acres 2015-2 2017 Yield 913 a total acres 2017 Yield 913 a total acres 2017 Yield 2015-2017 Yield 15 9 	2017 Acres 2,046 1,139 118† 2017 Acres 3,308 13,683 	FISK 2018 Yield 28 40 28 35 15 11 14 12 FISK 2018 Yield 926 971 FISK 2018 Yield 2,440 2,538 2,559 FISK	2,847 38,321 AREA 4 2018‡ Acres 1,639 1,633 954 8,657 AREA 4 2018‡ Acres 5,859 5,602 2,068 17,518 AREA 4 2018‡ Acres 5,549 6,064 AREA 4 2018‡ Acres 5,549 6,064 AREA 4 2018‡ Acres 5,549 6,064

Russet Burbank (Fry)	21	19	20	2,949	20	3,186	
Weighted Average Irrigate	nd Potato viald (1	Innel &	total acr	200	21	3,401	
Tronginiou rivolugo illiguio	ia i otato yicia (i	iuliaj a	iviai ati	593	41	J,4UI	
Tronginou Arronago irrigato	a i otato yicia (i	ions) a	iviai aui	298	21	3,401	
TRITICALE DRYLAND						<u> </u>	
						AREA 4	
TRITICALE DRYLAND	YIELDS BY VA 2015	RIETY 2016		018† 2017	RISK	AREA 4 2018‡	
	YIELDS BY VA 2015	RIETY 2016		018† 2017	RISK .	AREA 4 2018‡ Acres	

RISK AREA 5

	2017 Yield 65 78 63 69 70 63	2017 Acres 146,474 18,647 39,075 20,844 28,785	2018 Yield 51 56 49 49 52	2018‡ Acres 127,542 63,063 47,851 30,139
60 66 55 67 58	65 78 63 69 70	146,474 18,647 39,075 20,844 28,785	51 56 49 49	127,542 63,063 47,851
66 55 67 58	78 63 69 70	18,647 39,075 20,844 28,785	56 49 49	63,063 47,851
55 67 58	63 69 70	39,075 20,844 28,785	49 49	47,851
67 58	69 70	20,844 28,785	49	
58	70	28,785		30,139
			EO	
57	63		22	28,431
	00	48,734	46	28,307
62	58	13,767	54	18,754
60	64	20,934	46	17,513
62	60	11,293	48	10,517
69	64	12,399	46	10,270
55	50	5,448	40	6,287
80	73	18,657	60	5,993
73	76	3,946	34	4,578
_	43	3,324	26	3,460
77	69	1,311	48	1,521
	_	· —	67	1,425
_	_	_	45	1,129
_		§	50	433,237
	_	 & total acres	& total acres§	— — — 45

WHEAT IRRIGATED YIELDS E	8†	RISK AREA 5					
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AAC Brandon (HRS)	_	_	101	1,185	83	2,574	
Sadash (SWS)	_	_	_	_	84	2,284	
CDC Go (HRS)	77	79	88	3,268	76	2,208	
AAC Elie (HRS)	_	_	94	1,183	70	1,980	
Stettler (HRS)	82	68	83	1,447	86	1,178	
Weighted Average Irrigated Whea	Weighted Average Irrigated Wheat yield (Bu.) & total acres§						

CANOLA DRYLAND YIELDS	RISK AREA 5					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L233 P	_	_	49	18,561	37	101,006
L252	43	52	48	113,624	35	74,602
74-44 BL	39	49	44	53,637	37	30,843
75-65 RR	_	50	46	16,078	37	23,863
75-45 RR	_	59	47	15,720	36	13,764
45M35	_	_	38	8,367	30	13,160
L230	_	_	44	13,373	38	8,815
45CS40	_	48	46	12,875	40	8,801
45H33	32	50	42	11,522	37	7,570
CS 2100	_	47	40	8,653	38	6,156
PV 540G	_	_	37	2,147	31	5,476
PV 533G	_	44	32	7,997	29	4,776
L140 P	38	51	41	22,165	31	3,804
43E03	39	44	39	5,881	35	3,324
PV 560GM	_	_	_	_	25	2,812
L157 H	_	_	43	2,208	31	2,395
CS 2000	_	_	41	2,427	26	2,194
45M38	_	_	_	_	33	1,710
45H37	_	_	_	_	36	1,298
6074 RR	_	_	46	1,188	37	828
Weighted Average Dryland Canol	a yield (B	u.) & to	tal acre	s§	36	341,734

CANOLA IRRIGATED YIELDS BY VARIETY 2015–2018†						RISK AREA 5	
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L252	56	60	68	4,682	64	3,378	
L233 P	_	_	_	_	66	2,547	
74-44 BL	52	50	63	3,039	57	1,934	
75-65 RR	_	_	67	927	65	1,148	
Weighted Average Irrigated Can	62	11,417					

[†] 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 B	BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†							
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	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 (B	ı.) & tot	al acres	§	61	226,736		

BARLEY IRRIGATED YIELDS	RISK AREA 5					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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	94	8,141				

PEA DRYLAND YIELDS BY VA	RISK AREA 5					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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§						90,688

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

OATS DRYLAND YIELDS BY V	ARIETY	['] 2015–	2018†		RISK	AREA 5
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 yi	eld (Bu.)	& total	acres§		56	4,910

RISK AREA 6

WHEAT DRYLAND YIELDS BY	RISK AREA 6					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 (B	u.) & tot	al acres	§	67	8,711

CANOLA DRYLAND YIEL	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 C	anola vield (R	ii) & to	tal acres	32	44	12 823

BARLEY DRYLAND YIELDS	RISK AREA 6					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 E	RISK	RISK AREA 6							
	2015	2016	2017	2017	2018	2018‡			
Variety	Yield	Yield	Yield	Acres	Yield	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									
2015 2016 2017 2017						2018‡			
Variety	Yield	Yield	Yield	Acres	Yield	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 YIELD	S BY VARIE	TY 201	5–2018	t	RISK AREA 7		
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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 W	/heat vield (B	u.) & tot	al acres	§	70	245,823	

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018† RISK											
	2015	2016	2017	2017	2018	2018‡					
Variety	Yield	Yield	Yield	Acres	Yield	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 Canol	a yield (B	u.) & to	tal acre	s§	44	257,390					

BARLEY DRYLAND YIELDS E	Y VARI	ETY 20	15–201	8†	RISK AREA 7		
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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 VARI	ETY 20	15–2018	3†	RISK	AREA 7
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 Barle	y yield (B	u.) & tot	al 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 Weighted Average Dryland Pea yi	54 58	762 25,411								

_	Violde enl		410000			h				
Т	Yields only	101	mose	varieties	drown	DV 3	10 C	more	producers;	

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

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

FABA BEAN DRYLAND YIELD	RISK AREA 7					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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									
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	Weighted Average Dryland Wheat yield (Bu.) & total acres§								

‡ On system as of January 7, 2019;

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CANOLA DRYLAND YIELDS						
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 Canol	33	362,348				

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA							
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 (B	u.) & tot	al acres	§	63	183,754	

PEA DRYLAND YIELDS BY VARIETY 2015–2018† RISK ARE							
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 yi	41	69,042					

OATS DRYLAND YIELDS BY						
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 y	yield (Bu.)) & total	acres§		54	4,405

FLAX DRYLAND YIELDS BY						
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						

RISK AREA 9

WHEAT DRYLAND YIELDS BY	RISK	AREA 9				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 Utmost (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 (Bı	ı.) & tot	al acres	s§	40	312,849

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 9							
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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 Canol	a yield (B	u.) & to	tal acres	s§	32	203,768	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†					RISK	AREA 9
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 Barle	y yield (B	u.) & tot	al acres	§	55	61,669
-		-				

PEA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 9						
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 y	rield (Bu.)	& total	acres§		36	73,624
LENTIL DRVI AND VIELDS BY VARIETY 2015-2018+ RISK AREA 0						

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

[†] 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;



OATS DRYLAND YIELDS BY VARIETY 2015–2018†						AREA 9
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	43	81	35	3,123	48	2,909
AC Mustang	53	69	56	536	49	1,345
Derby	44	82	37	1,202	47	1,271
CDC Baler	34	76	25	850	46	1,132
Calibre	32	64	39	534	45	608
Weighted Average Dryland Oats yi	eld (Bu.)	& total	acres§		47	8,567

MUSTARD DRYLAND YIELDS	BY VAI	RIETY 2	2015–20	18†	RISK	AREA 9
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Ye)	11	18	10	6,987	13	5,096
Adante (Ye)	_	_	_	_	10	2,550
Weighted Average Dryland Mustar	rd vield ((Bu.) & 1	total acre	es§	15	13.977

FLAX DRYLAND YIELDS BY \	/ARIETY	2015–	2018†		RISK.	AREA 9
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	_	31	26	2,389	18	2,121
CDC Sorrel	12	_	19	731	20	829
Weighted Average Dryland Flax v	ield (Bu.)	& total	acres§		19	3.926

WHEAT DRYLAND YIELDS BY	VARIE	TY 201	5–2018 [.]	t	RISK A	REA 10
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Penhold (CPS)	_	82	60	26,096	67	27,621
AAC Brandon (HRS)	_	_	43	4,563	63	10,780
Muchmore (HRS)	56	49	53	4,779	60	5,305
Stettler (HRS)	50	58	43	4,055	53	4,553
AC Foremost (CNHR)	_	_	_	_	65	3,733
AAC Ryley (CPS)	_	67	48	1,714	61	2,620
AAC Connery (HRS)	_	_	_	_	61	2,067
CDC Stanley (HRS)	58	67	_	_	43	2,019
AAC Viewfield (HRS)	_	_	_	_	74	1,452
AAC Redwater (HRS)	_	_	_	_	63	1,432
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	61	72,377

CANOLA DRYLAND YIELDS	RISK A	REA 10				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L241 C	_	39	36	26,060	47	22,217
75-42 CR	_	_	34	7,494	41	17,517
L255 PC	_	_	_	_	40	7,502
PV 581GC	_	_	37	2,759	42	6,727
L135 C	48	38	39	6,269	45	6,403
45CS40	_	28	38	4,849	48	5,256
CS 2000	52	38	30	5,635	39	3,811
D3155C	57	34	38	4,131	40	3,779
45H33	51	35	33	3,031	43	1,771
6076 CR	_	_	26	1,096	46	1,240
45CM36	_	_	_	_	54	794
Weighted Average Dryland Canola yield (Bu.) & total acres§						87,888

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 10	
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Austenson	64	77	69	13,785	77	21,040	
CDC Copeland	72	61	51	2,624	87	2,910	
Seebe	49	59	73	995	63	2,029	
Xena	52	56	97	1,074	60	1,385	
CDC Coalition	_	68	_	_	77	976	
Champion	_	76	_	_	48	803	
AC Metcalfe	73	66	57	1,896	63	678	
Ponoka	_	_	41	674	39	566	
Weighted Average Dryland Barley yield (Bu.) & total acres§						36,788	

PEA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 10							
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	48	48	38	9,647	50	4,603	
AAC Lacombe	_	_	41	1,191	58	2,322	
CDC Amarillo	_	_	46	837	55	1,610	
Abarth	_	42	49	1,062	62	1,452	
Weighted Average Dryland Pea yield (Bu.) & total acres§						12,201	

OATS DRYLAND YIELDS BY VARIETY 2015–2018† RISK							
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	72	54	95	7,624	96	7,514	
CS Camden	_	_	_	_	106	1,048	
AC Mustang	60	85	89	297	75	700	
CDC Nasser	_	_	_	_	117	422	
Weighted Average Dryland Oats yield (Bu.) & total acres§						10,552	

WHEAT DRYLAND YIELDS BY						
AAC Brandon (HRS)	_	76	71	30,222	63	77,177
AAC Penhold (CPS)	_	77	79	64,950	64	74,698
Muchmore (HRS)	60	69	63	63,157	59	45,097
AAC Connery (HRS)	_	_	77	2,921	63	21,801
Stettler (HRS)	53	67	66	24,860	54	21,504
CDC Go (HRS)	53	68	73	20,924	57	15,273
CDC Stanley (HRS)	54	63	65	18,191	59	14,531
AAC Redwater (HRS)	63	64	63	10,504	67	14,088
5700 PR (CPS)	62	71	66	13,405	61	13,619
CDC Abound (HRS)	63	59	63	7,320	57	10,467
CDC Plentiful (HRS)	59	67	61	15,047	53	10,162
AAC Elie (HRS)	_	72	57	1,553	57	8,396
AAC Viewfield (HRS)	_	_	_	_	72	8,176
SY Rowyn (CPS)	_	_	_	_	54	6,715
Carberry (HRS)	61	62	60	3,045	56	5,435
AAC Ryley (CPS)	66	65	58	2,687	57	4,136
Superb (HRS)	45	67	51	2,706	48	3,088
AC Foremost (CNHR)	_	_	_	_	54	2,712
Pasteur (CWSP)	_	_	_	_	58	2,021
Conquer (CNHR)	_	_	_	_	56	1,664
Pintail (HRW)	_	_	_	_	58	1,149
CDC Landmark (HRS)	_	_	_	_	78	957
Weighted Average Dryland Wheat	61	374,494				

Variety 2015 2016 2017 2017 L241 C — 53 50 145,899 75-42 CR — — 50 37,000 L255 PC — — — — 45CS40 — 49 51 26,293 PV 581GC — — 48 14,423 CS 2000 54 48 48 29,006 L135 C 49 51 48 42,281 45H33 49 50 45 26,235 45CM36 — — — — 6076 CR — — 53 11,545 1024 RR — — — — 1026 RR — — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252		
L241 C — 53 50 145,899 75-42 CR — — 50 37,000 L255 PC — — — — 45CS40 — 49 51 26,293 PV 581GC — — 48 14,423 CS 2000 54 48 48 29,006 L135 C 49 51 48 42,281 45H33 49 50 45 26,235 45CM36 — — — — 6076 CR — — 53 11,545 1024 RR — — — — 1026 RR — — — — V12-3 — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — — <td></td> <td></td>		
75-42 CR — — 50 37,000 L255 PC — — — — — — 49 51 26,293 — 48 14,423 — — 48 14,423 — — — 48 14,223 — </td <td></td> <td></td>		
L255 PC — — — — — 49 51 26,293 PV 581GC — — 48 14,423 CS 2000 54 48 48 29,006 L135 C 49 51 48 42,281 45H33 49 50 45 26,235 45CM36 —	51	114,251
45CS40 — 49 51 26,293 PV 581GC — — 48 14,423 CS 2000 54 48 48 29,006 L135 C 49 51 48 42,281 45H33 49 50 45 26,235 45CM36 — — — — 6076 CR — — 53 11,545 1024 RR — — — — 1026 RR — — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 7020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR —<	46	67,844
PV 581GC — — 48 14,423 CS 2000	49	38,068
CS 2000 54 48 48 29,006 L135 C 49 51 48 42,281 45H33 49 50 45 26,235 45CM36 — — — 53 11,545 1024 RR — — 51 2,658 V12-3 — 51 44 3,964 V12-3 — 51 44 3,964 V12-3 — 51 44 3,964 L252 52 51 50 1,659 V5-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — COMBON COM	49	27,172
L135 C 49 51 48 42,281 45H33 49 50 45 26,235 45CM36 — — — — 6076 CR — — 53 11,545 1024 RR — — — 1026 RR — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 03155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 VP 590GCS — — — — 6090 RR — — — — 1918 29 29 34 866	45	23,670
45H33 49 50 45 26,235 45CM36 — — — — 6076 CR — — 53 11,545 1024 RR — — — 1026 RR — — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — — — 6090 RR — — — — 1918 29 29 34 866	46	23,325
45CM36 — — — 6076 CR — — 53 11,545 1024 RR — — — 1026 RR — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 VR 9562GC 49 47 46 18,360 PV 590GCS — — — — 6090 RR — — — — 1918 29 29 34 866	48	23,175
6076 CR — — 53 11,545 1024 RR — — — — 1026 RR — — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — — — 6090 RR — — — — — 1918 29 29 34 866	44	13,191
1024 RR — — — — 1026 RR — — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	49	12,175
1024 RR — — — 1026 RR — — — V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	49	8,329
V14-1 — — 51 2,658 V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — — 1918 29 29 34 866	52	4,711
V12-3 — 51 44 3,964 74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	41	4,450
74-54 RR 49 47 46 27,848 L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	51	3,955
L252 52 51 50 1,659 75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	49	3,833
75-45 RR — 48 37 1,967 1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	56	3,456
1020 RR 43 46 43 14,106 6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	45	2,342
6040 RR 48 43 — — 6086 CR — — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	49	2,256
6086 CR — — — D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	42	2,072
D3155C 50 50 47 4,128 VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	39	1,964
VR 9562GC 49 47 46 18,360 PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	39	1,423
PV 590GCS — — 46 2,124 6090 RR — — — — 1918 29 29 34 866	58	1,166
6090 RR — — — — 1918 29 29 34 866	50	1,098
1918 29 29 34 866	28	986
	55	888
W	37	647
Weighted Average Dryland Canola yield (Bu.) & total acres§	48	400,779

33,499
29,609
16,005
8,619
7,068
6,581
6,296
6,083

[†] 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 B						
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§						143,449

PEA DRYLAND YIELDS BY						
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 B						
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 Oat	s yield (Bu.)	& total	acres§		99	20,029

FABA BEAN DRYLAND YIELI						
Snowbird	2,330	3,124	3,334	4,128	2,903	4,894
Weighted Average Dryland Faha I	Bean viel	d (Lhs.)	& total	acres8	2.843	5.163

WHEAT DRYLAND YIELDS B		AREA 12				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 Whea	t yield (Bı	u.) & tot	al acres	§§	49	576,489

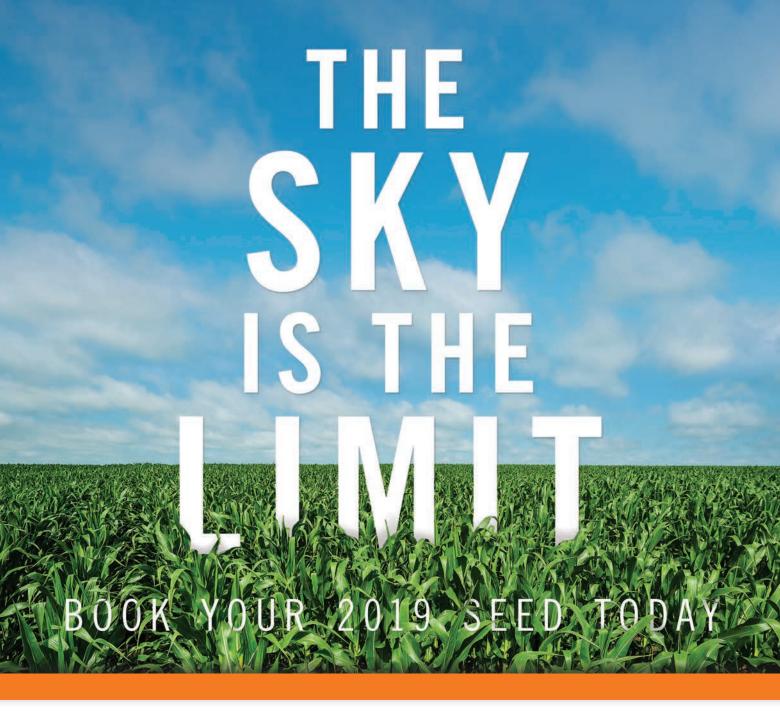
CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 12		
CANOLA DATEAND FIELDS L	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
L241 C	_	48	47	114,398	43	108,063		
L255 PC	_	_	_		42	80,808		
75-42 CR	_	_	44	20,165	40	43,804		
PV 581GC	_	_	43	16,258	38	40,465		
L252	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 (B	u.) & to	tal acre	s§	41	552,759		

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 12								
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	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 (B	u.) & tot	al acres	§	69	145,062		

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 12	
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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 yie	eld (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† 2015 2016 2017 201					RISK A 2018	REA 12 2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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 yi	Weighted Average Dryland Oats yield (Bu.) & total acres§						

FLAX DRYLAND YIELDS BY V	RISK A	REA 12				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 vi	eld (Bu.)	& total	acres§		28	5,967

FABA BEAN DRYLAND	YIELDS BY V	ARIET\	/ 2015 –:	2018†	RISK A	REA 12
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	1,990	2,678	3,315	3,478	2,517	5,059
Weighted Average Dryland	Faha Roan viol	d (I he)	& total	20rae&	2 560	5 67/

WHEAT DRYLAND YIELDS BY				RISK AREA 13		
						2018‡
Variety						
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 B						
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 Whea	55	609,724				

CANOLA DRYLAND YIELDS						
Variety	Yield	Yield	Yield	Acres	Yield	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				32,000	41	5,012
6090 RR					49	4,755
1020 RR		44	38	12,581	49	4,733
L157 H		50	42	3,252	49	3,985
	_		42	3,232		
6086 CR	_	_		E 0.40	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		45	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 Canol	a vield (B	u.) & to	tal acre	s§	46	729,468
- , , , , , , , , , , , , , , , , , , ,	- '	,		-		,

[†] 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 13							
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 (B	u.) & tot	al acres	§	79	140,358	

PEA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA							
Variety							
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							

OATS DRYLAND YIELDS BY							
Variety							
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 2							

FLAX DRYLAND YIELDS BY V						REA 13
Variety						
CDC Glas	24	32	36	1,161	35	2,003
Weighted Average Dryland Flax yi	33	2,363				

FABA BEAN DRYLAND YIELD						REA 13
						2018‡
Variety						
Snowbird	1,703	2,940	2,808	3,516	2,608	4,076
Weighted Average Dryland Faba B	ean viel	d (Lbs.)	& total	acres§	2.566	4.544

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 1							
	2015	2016	2017	2017	2018	2018‡	
Variety						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§						23,015	

CANOLA DRYLAND YIELDS	RISK AREA 14					
	2015	2016	2017	2017	2018	2018‡
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 Canol	37	23,314				

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 14	
	2015	2016	2017	2017	2018	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	66	14,012					

PEA DRYLAND YIELDS BY VARIETY 2015–2018†						REA 14
	2015	2016	2017	2017	2018	2018‡
Variety						Acres
CDC Meadow	44	33	36	2,748	50	4,316
Weighted Average Dryland Pea vield (Bu.) & total acres§						4.621

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

RISK AREA 15

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 15	
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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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[†] 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;

WHEAT DRYLAND YIELDS B	RISK	RISK AREA 15				
	2015	2016	2017	2017	2018	2018‡
Variety						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 Whea	t yield (B	u.) & tot	al acres	§	67	221,138

CANOLA DRYLAND YIELDS BY VARIETY 2015-2018† RISK AREA 15								
Variety	2015 Yield	2016 Yield	2017 Yield	2017 Acres	2018 Yield	2018‡ Acres		
•	Helu							
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 E	RISK A	RISK AREA 15				
	2015	2016	2017	2017	2018	2018‡
Variety			Yield		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 (B	u.) & to	tal acres	s§	45	294,043

BARLEY DRYLAND YIELDS B	RISK AREA 15					
	2015	2016	2017	2017	2018	2018‡
Variety	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 (Bı	u.) & tot	al acres	§	80	72,379

PEA DRYLAND YIELDS BY VARIETY 2015–2018†					RISK AREA 15			
	2015	2016	2017	2017	2018	2018‡		
Variety	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 Raezer	45	60	_	_	55	2,500		

						REA 15			
PEA DRYLAND YIELDS	PEA DRYLAND YIELDS BY VARIETY 2015–2018†								
	2015	2016	2017	2017	2018	2018‡			
Variety									
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 vield (Bu.)	& total	acres§		58	36,606			
, , ,	, , , , ,					,			
OATS DRYLAND YIELD	C BV VADIETY	/ 2015	2019+		DICK /	REA 15			
OATS DRIEAND HELD	2015	2015-	2017	2017	2018	2018‡			
Voviety	Yield	Yield	Yield	Acres		Acres			
Variety									
AC Morgan	76	98	107	10,836	115	11,704			
CS Camden	_		113	1,368		2,143			
AC Mustang	60	61	85	1,171	97	1,517			
CDC SO-I	_	_	_	_	101	432			
Weighted Average Dryland	Oats yield (Bu.) & tota	l acres§		112	17,776			
FABA BEAN DRYLAND	YIELDS BY V	ARIET	/ 2015–	2018†	RISK A	REA 15			
	2015	2016	2017	2017	2018	2018‡			
Variety	Yield	Yield	Yield		Yield	Acres			
Snowbird	2.148	3,018			3,003	2,866			
Weighted Average Dryland	, -		& total	2crock	3,003	2,866			
Weighten Average Digianu	i ana neali yiei	ա (բոջ.)	a illai	au 533	0,000	۷,000			

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WHEAT DRYLAND YIELDS B	Y VARIE	TY 201	5-2018		RISK A	REA 16
	2015	2016	2017	2017	2018	2018‡
Variety	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§						8,582

CANOLA DRYLAND YIELDS B	βŢ	HISK AREA 16				
	2015	2016	2017	2017	2018	2018‡
Variety	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	41	18,854				

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

WHEAT DRYLAND YIELDS BY VARIETY 2015–2018†						RISK AREA 17	
	2015	2016	2017	2017	2018	2018‡	
Variety	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§						33,199	

CANOLA DRYLAND YIELDS	RISK AREA 17						
	2015	2016	2017	2017	2018	2018‡	
Variety	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	41	32,415					

BARLEY DRYLAND YIELDS B	RISK A	REA 17				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	_	83	_	_	81	4,226
Weighted Average Dryland Barley	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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- High protein, good sprouting resistance



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

WHEAT DRYLAND YIELDS BY	RISK AREA 18					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 (B	u.) & tot	al acres	§	62	36,223

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 18								
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	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 Canol	Weighted Average Dryland Canola yield (Bu.) & total acres§							

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

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PEA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 18									
	2015	2016	2017	2017	2018	2018‡			
Variety	Yield	Yield	Yield	Acres	Yield	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	VARIET	<mark>/ 2015</mark> –	-2018†		RISK A	REA 18
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	86	132	95	4,925	124	4,212
Weighted Average Dryland Oats	113	5,602				

WHEAT DRYLAND YIELDS B						
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 Whea	t yield (Bı	ı.) & to	al acres	§	62	285,014

CANOLA DRYLAND YIELDS						
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	ı yield (B	u.) & to	tal acre	s§	43	487,857

BARLEY DRYLAND YIELDS BY						
AC Metcalfe	66	67	71	24,788	78	26,768
CDC Austenson	78	87	92	8,054	99	10,330

[†] 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 YEL										
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 B										
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 Po	ea yield (Bu.)	& total	acres§		52	102,328				
OATS DRYLAND YIELDS										
AC Morgan	91	105	87	5,970	104	2,626				

Derby

WHEAT DRYLAND YIELDS BY	RISK AREA 20					
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	41	58	54	16,073	66	15,272
CDC Utmost (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 (B	u.) & tot	al acres	§	64	82,585

102

Weighted Average Dryland Oats yield (Bu.) & total acres§

45

1,483

93

113

845

6,856

CANOLA DRYLAND YIELDS E	CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†						
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield	Yield	Yield	Acres	Yield	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	Weighted Average Dryland Canola yield (Bu.) & total acres§						

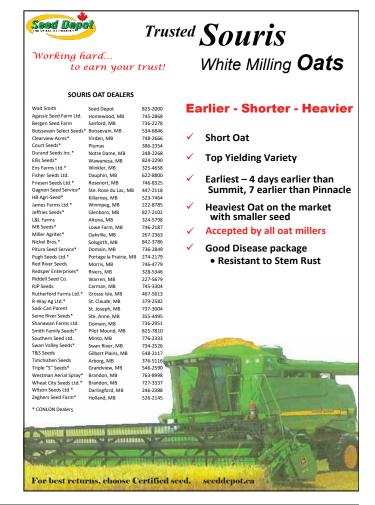
BARLEY DRYLAND YIELDS B	RISK A	REA 20				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Metcalfe	54	95	77	4,160	81	7,242
Weighted Average Dryland Barley yield (Bu.) & total acres§						9,525

PEA DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 20								
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Meadow	34	41	41	9,332	53	6,898		
Weighted Average Dryland Pea vi	eld (Bu.)	& total	acres§		47	10.099		

OATS DRYLAND YIE	LDS BY VARIETY	/ 2015-	-2018†		RISK A	REA 20
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Derby	72	81	75	755	57	902
Weighted Average Dryla	and Oats yield (Bu.) & tota	I acres§		57	929

WHEAT DRYLAND YIELDS BY	/ VARIE	TY 201		t	RISK AREA 21		
	2015	2016	2017	2017	2018	2018‡	
Variety	Yield		Yield	Acres	Yield		
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	Weighted Average Dryland Wheat yield (Bu.) & total acres§						

CANOLA DRYLAND YIELDS E	Y VARI	ETY 20	15–201	8†	RISK A	AREA 21		
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield		Yield	Acres	Yield	Acres		
L233 P	_	_	44	5,894	36	33,330		
L230	_	_	40	23,554	33	22,060		
Hyhear 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	Weighted Average Dryland Canola yield (Bu.) & total acres§							



[†] 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 AR								
	2015	2016	2017	2017	2018	2018‡		
Variety	Yield		Yield	Acres	Yield	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	75	27,630						

PEA DRYLAND YIELDS BY V	RISK A	RISK AREA 21				
	2015	2016	2017	2017	2018	2018‡
Variety	Yield	Yield	Yield	Acres	Yield	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 y	45	53,339				

OATS DRYLAND YIELDS				2017		REA 21 2018‡
Variety					Yield	Acres
AC Morgan	52	58	86	2,875	86	4,988
Weighted Average Dryland Oats yield (Bu.) & total acres§ 91						

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 (B	u.) & tot	al acres	§	56	41,580	

BARLEY DRYLAND YIELDS BY VARIETY 2015–2018† RISK AREA 22 2015 2016 2017 2018 **Acres** CDC Copeland 73 7,364 82 12,914 AC Metcalfe 75 64 2.423 Weighted Average Dryland Barley yield (Bu.) & total acres§ 18,460

2015 2016 2017

42

32

40

40

27

27

15

RISK AREA 22

18,910

15,907

15.875

4,485

4,253

1,616

1,398

1,364

1.210

73,423

2018

37

35

38

29

32

43

37

. 2017

13,837

9 414

8,970

3.414

CANOLA DRYLAND YIELDS BY VARIETY 2015–2018†

Weighted Average Dryland Canola yield (Bu.) & total acres§

L252

L233 P

CS 2000

75-65 RR

Hyhear 3

45M38

L140 P

45H33

1230

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

OATS DRYLAND YIEL	DS BY VARIETY	/ 2015–	-2018†		RISK A	REA 22
Variety	2015 Yield	2016 Yield		2017 Acres	2018 Yield	2018‡ Acres
AC Morgan	49	80	78	5,206	82	6,114
Weighted Average Drylar	nd 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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