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- Strong disease package
- Medium seed size

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YIELD ALBERTA / 2021

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A PLANNING TOOL FOR ALBERTA FARMERS

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Yield Alberta is a publication of Agriculture Financial Services Corporation

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Published by Farm Business Communications 1666 Dublin Avenue Winnipeg, MB R3H 0H1 Phone: 204-944-5765 Fax: 204-944-5562 news@fbcpublishing.com www.agcanada.com

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Agroclimatic Maps

Cover photo by Getty Images

Supplement to the Alberta Farmer Express, February 22, 2021

AFSC's new CEO focused on building relationships and program improvements

By AFSC staff

n October 1, 2020 Agriculture Financial Services Corporation (AFSC) named Darryl Kay as its new CEO.

Kay has been with AFSC for 10 years and brings over 20 years of senior leadership experience to the role. He has served in a number of different capacities at AFSC, including interim CEO in 2017.

During his time at AFSC, Kay has overseen numerous departments, from Finance and Information Technology to People Services. His wide-ranging experience within the corporation prepared him to take on the role of CEO.

"I was really pushed out of my comfort zone. My background is in finance and accounting, but I had a chance to do a number of different things and I think that's what really prepared me to step into a role like this. I've seen how the corporation works in a number of different ways," says Kay.

As an internal hire into the CEO role, Kay looks to bring stability to the organization. "Our organization has seen a lot of change over the last four or five years and I think I bring some unique experience; I know the people well, I know the programs well and I've been able to hit the ground running in this role. I think it's important for producers and staff that there was some familiarity and some stability within the organization."

When clients are thinking about a significant decision in their operation, Kay's goal is that they think of AFSC for help with that decision.

"We've developed some great relationships with our producers and clients, and I think it's about deepening that relationship and becoming a trusted partner."

The direction from AFSC leadership is clear. Staff have been challenged to work with producers and find ways to take their operations to

"We've developed some great relationships with our producers and clients, I think it's about deepening that relationship and becoming a trusted partner."

— Darryl Kay

the next level. This includes planning for risk management to ensure clients' risk is managed, while helping clients achieve growth in their operation. Kay views the success of AFSC as reflection of the success of AFSC clients across the province.

A key objective at AFSC is to streamline the client experience and be more agile in their program delivery. This will be accomplished through improved use of technology, simplifying internal processes, and maximizing key relationships with branch personnel.

According to the new CEO, "I see us becoming that trusted resource clients can go to and have a seamless, less complicated experience."

AFSC staff are continually trying to ensure programs are relevant and working for clients. For example, there are research projects currently underway focused on forage programs. These projects ask pointed questions about programming and gather valuable feedback from clients.

Finding producer pain points with existing programming is key to making positive changes. According to Kay, "the AgriStability program has evolved over the past 10 years. I'd suggest it's become less relevant — it's unpredictable and not bankable for our clients. They don't understand when they might receive a payment, and they struggle with the complexities around the program. That's why we're working actively with the ministry on what we can we do with the program. We're looking for other ways we can support our producers and help them deal with the challenges they face — with a program that's timelier, more predictable, and easier to understand.'

The relevancy of programs is extremely important to AFSC staff and leadership. The delivery of programs is important, but just as important is determining that programs are working. Kay sees a future that combines the latest technology with face-to-face business.

Improvements in technology empowers producers to handle much of the transactional work, while ensuring AFSC staff are increasingly available to visit farms and discuss how they can help manage ongoing risk.

Kay remarks, "It's an extremely exciting time when you start to look at the technology that's out there. In 10 years I think it will look completely different. That said, the great work done by our staff will always be important because those touch points with clients are critical. The relationships we build will always be critical that will never change."

Looking ahead, Kay plans to engage as much as possible with industry groups and producers. When envisioning a typical week, he sees a large amount of time spent talking to the agriculture community and gathering feedback on what's working and what isn't.

"We have a great organization with great programs, but there are always ways for us to improve. We're doing more industry and producer outreach than we've done in the past, and I think that's going to continue. And we're listening. When producers tell us the programs are too complex, when they tell us the processes don't work and they're complicated, we're listening to that — and I want them to know that we're going to do everything we can to make things simpler. We're going to do everything we can to make sure programs work for producers."

Kay's goal is for Alberta producers to have a strong, reliable partner in AFSC, not only for risk management, but for their entire operation. He knows that the organization cannot possibly have answers to every question, but he wants AFSC to have the right connections to access that information.

"Our success is measured in the success of our clients."



New CEO Darryl Kay. PHOTO: SUPPLIED

"We have a great organization with great programs, but there's always ways for us to improve. We're doing more industry and producer outreach than we've done in the past, and I think that's going to continue. And we're listening."

Focusing on positive mental health is an important part of farming

By AFSC staff

esley Kelly is the woman behind High Heels and Canola Fields, an online platform aimed at bringing consumers and farmers closer together. As part of her ongoing efforts, she blogs, vlogs, and co-hosts a podcast series called What the Farm with Rob Sharkey, an American farmer. She is also the co-founder of the Do More Agriculture Foundation, which encourages, supports, and empowers Canadian producers to take care of their mental wellbeing.

Lesley farms with her family near Watrous, Saskatchewan. Her family didn't talk much about mental health until she went through post-partum depression after the birth of her second son. However, Lesley isn't the only one in her family to face mental health challenges. A number of her family members, including her husband Matt, have encountered stressors that have taken a toll on their mental health.

Matt has experienced anxiety and panic attacks, mainly attributed to farm stress.

"Watching someone you love go through something, that's so hard. And he thought at times when those panic attacks would happen — he thought he was dying. So that was when Matt and I made the decision that we have to put ourselves on the list as being a priority. We have to do things differently in our family and on our farm."

Making mental health a priority for their family has been a journey for the couple: one that

started with figuring out some strategies to help them make mental health part of their daily lives. They realized that mental health is a spectrum, and it can change from day to day depending on influences within your environment.

Taking time to check-in with yourself and recognize what you're feeling — and where that feeling is coming from — is an important part of being aware of where your mental health is on the spectrum. The Kelly family has incorporated

mental health awareness into daily life on the farm as part of their 'tailgate checkins' — where, on a daily basis, they ask everyone to identify their level of stress, what's causing it, and how they can help.

Other strategies Lesley recommends include relying on your social network for support and making yourself and your health a priority whether that's ensuring you have enough sleep to keep your-

self in a good mental state or doing physical activity and keeping your body well-nourished. Additionally, seeking professional help can play a key role in your overall mental health strategy.

"We typically think of our team as an accountant, our lawyer... maybe our agronomist, our vet, but also a mental health professional can be part of that team too," says Lesley. "Because with mental health challenges and illness, they can really help and bring an outside perspective to those conversations when it comes to the farm and family."

"Matt and I made the decision that we have to put ourselves on the list as being a priority. We have to do things differently in our family and on our farm."

— Lesley Kelly



Incorporate mental health awareness into daily life on the farm as part of your 'tailgate check-ins'.

PHOTO: JUPITERIMAGES/STOCKBYTE/GETTYIMAGES

In recent years, there has been an online movement to bring mental health to the forefront of agriculture. People within the agriculture industry are aware of the constant stressors that come with farming, and many have been coping in silence. The Do More Agriculture Foundation aims to break down barriers and the stigma around mental health, to encourage producers to recognize the importance of their mental wellbeing, let them know that they're not alone and help them access existing resources.

Lesley recognizes the huge shift in the dialogue around mental health in agriculture. "I've seen so many people take part in the conversation around mental health — people and organizations and associations and government have really rallied behind this cause.

"I would say that the shift has been in awareness, and we still have a long way to go. I would love to see more of a shift in acceptance, and I think that acceptance will get there once we have more awareness and more understanding about what mental health is in agriculture, what it takes for us to be healthy — what we need and then we'll have that acceptance."

Family and support networks, as well as others in the agriculture industry, are great resources in keeping mental well-being top of mind, explains Lesley, "because no one knows what another farmer goes through like another farmer." She

recommends reaching out to a neighbour or a connection on social media, or access online resources through Do More Ag and in-person learning opportunities like a mental health first aid course.

Lesley points out that these courses can help you learn the "signs and symptoms to look for if someone is going through a hard time and how you can help them through a mental health challenge. It also teaches you what to look for to help you with your own mental health."

For those looking for great resources, she recommends DoMore.Ag. "We're very grateful for the support that we're getting from farmers' associations, companies like AFSC, to really help take part in the conversation to help our farmers."

Visit DoMore.Ag to learn more.

"No one knows what another farmer goes through like another farmer."

2021 Crop Insurance by numbers

By AFSC staff

020 was a year marked by unpredictable weather and varied growing conditions, with northern areas of the province experiencing excess moisture, while southern regions received muchneeded moisture.

Spring 2020 was once again very wet throughout much of central Alberta and the Peace region and quite dry in the south-east, which affected production for forage and pasture acres across the province. Alternatively, during the summer months there was much higher precipitation in the south-east, while rainfall in central Alberta and the Peace region started to fall off.

The carryover of unharvested acres in central Alberta and the Peace region from fall 2019 had some severe impacts on spring operations. Fluctuating weather patterns during the growing season resulted in widely-varying production and quality of both perennial and annual crops.

The number of unseeded-acre claims was up significantly in 2020, coming in at 2,728 acres, up from 2019's 355, while indemnities also increased from \$862,782 in 2019 to \$23.8 million in 2020. Meanwhile, reseeding claims decreased slightly with 137 claims in 2020 versus 142 in 2019, and indemnities paid in 2020 decreased to \$1.3 million from \$1.7 million paid in 2019.

Spring was very wet throughout much of central Alberta and the Peace region and quite dry in the southeast, which affected production for forage and pasture acres across the province.

Hail claims and indemnity payments in the 2020 crop year varied somewhat compared to 2019. There were 3,255 hail endorsement claims in 2020, for a total payment of \$277.7 million, compared to 3,258 claims in 2019, for a total payment of \$272.5 million. In 2019, AFSC paid \$26.1 million for 712 straight hail claims; in 2020, the claims paid decreased slightly to \$21.6 million paid out over 766 claims.

Overall, harvest progressed very well and crops came off in good time with minimal unharvested acres reported, although there were acres abandoned with no harvest value mainly due to flood damage.

The 2020 crop year also saw a rise in insured perennial crop acres, with a slight decrease in annual insured acres as a result of the extensive unseeded acres from excessive moisture:

Insurance Coverage area (acres)

	2020	2019
Annual	14,867,704	15,237,281
Perennial	7,411,026	7,365,483

Figures for both annual and perennial crop insurance coverage rose in 2020 crop year.

Insurance Coverage (Million \$)

	2020	2019
Annual	\$4,943.0	\$4,657.8
Perennial	\$348.2	\$243.6

A comparison of 2019 and 2020 total premiums (including Hail, Spring Price and Moisture Deficiency endorsements) are as follows:

Total Premium (Million \$)

	2020	2019	
Annual	\$591.8	\$637.3	
Perennial	\$50.0	\$28.5	

Overall, the indemnities paid to insurance clients in the 2020 crop year were as follows:

Indemnities paid to insurance clients in 2020

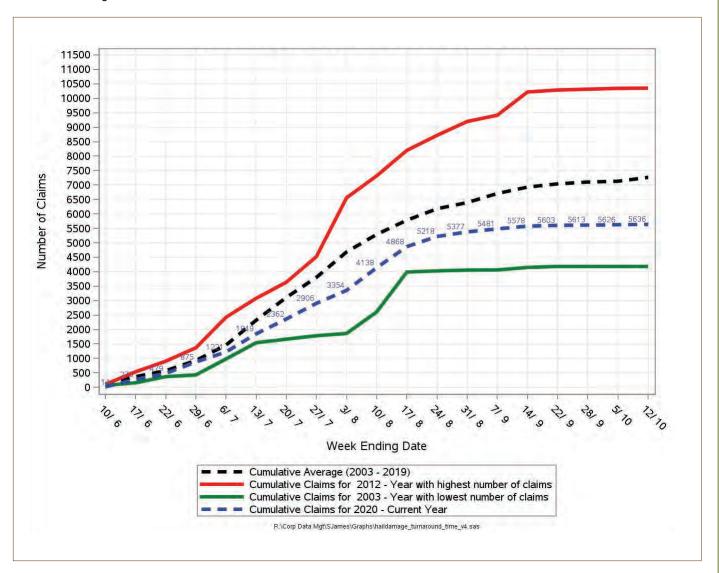
Program	# of clients with loss	Indemnity paid (\$)
Hail Endorsement	3,255	\$277,734,950
Moisture Deficiency	774	\$22,632,263
Moisture Deficiency Endorsement	259	\$110,517
Reseed	137	\$1,254,685
Satellite Imagery*	12	\$17,367
Silage/Greenfeed**	130	\$1,319,269
Straight Hail	766	\$21,619,929
Unseeded	2,728	\$23,823,706
*Without clip adjustment ** LOM only		

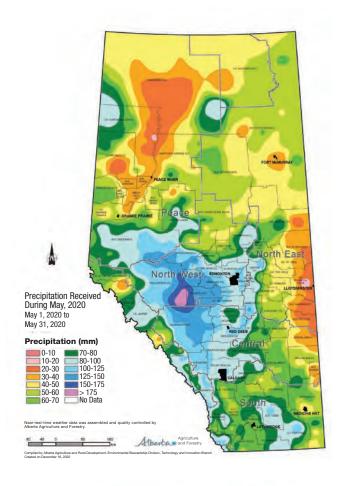


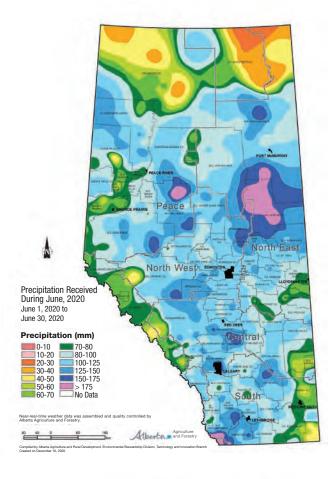
PHOTO: GETTY IMAGES

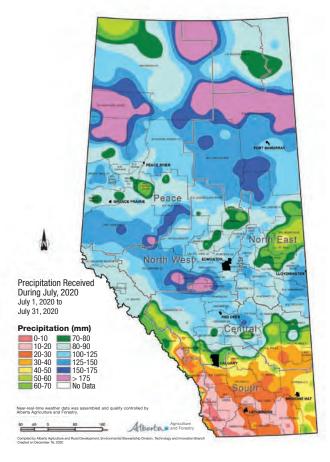
Cumulative Straight Hail and Hail Endorsement Claims

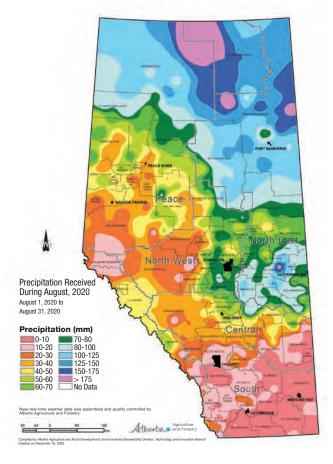
Note - All statistics are based on amounts paid as of December 31, 2020

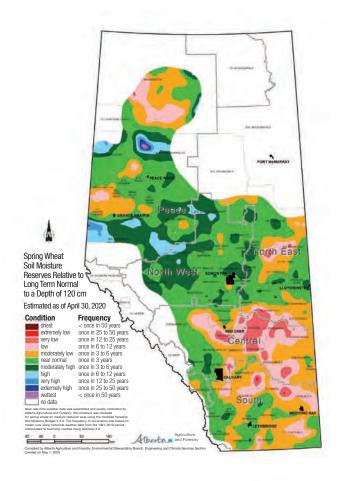


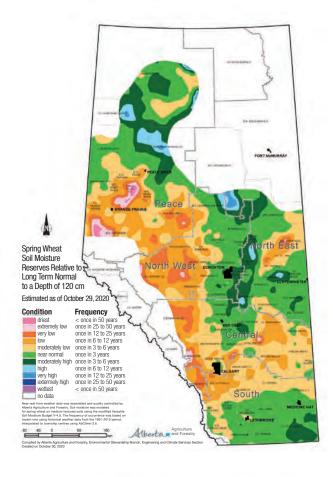


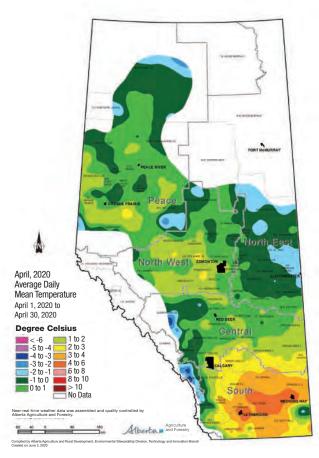


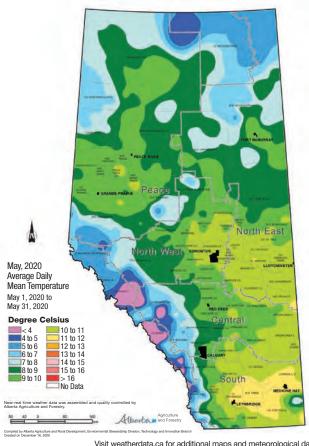




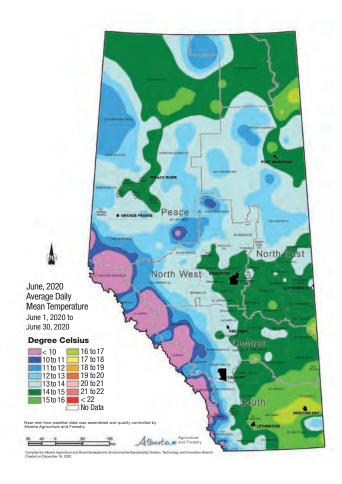


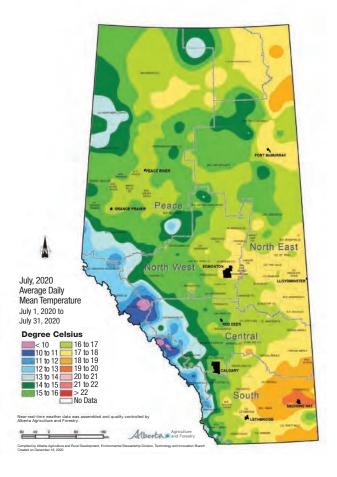


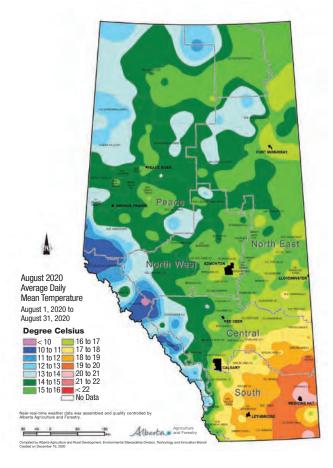


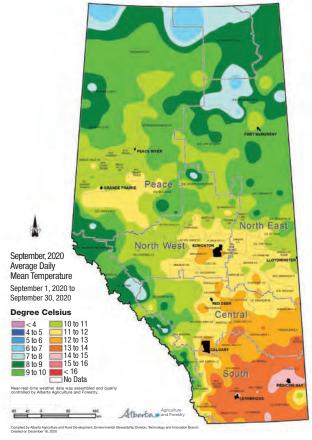


Visit weatherdata.ca for additional maps and meteorological data









Visit weatherdata.ca for additional maps and meteorological data

CALENDAR OF AFSC DEADLINES

• Western Livestock Price Insurance Program (WLPIP) — Calf Available to purchase for 2021.

FEBRUARY 28

 Perennial Crop Insurance — Last day to apply, make changes or cancel coverage. Last day to remove grazing livestock from insured Export Timothy Hav fields.

APRIL 30

- AgriStability 2021 enrolment and fee due (no penalty).
- Annual Crop Insurance Last day to apply, make changes (including updating your Declared Acres), or cancel coverage. Last day to file Land Report for fall seeded and perennial seed crops.
- Perennial Crop Insurance Last day to remove grazing livestock from insured Hay fields.

Prior to May 15

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

MAY 27

• Western Livestock Price Insurance Program (WLPIP) — Calf Last day to purchase for 2021.

• Annual Crop Insurance — Last day to file Land Reports (without penalty), and report acres that remain unseeded due to excessive moisture.

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

- Honey Insurance Last day to file Report of Producing Hives and Hive Yard Locations forms.
- Bee Overwintering Insurance Last day to apply, make changes or cancel coverage.

JULY 15

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

• Annual Crop Insurance — Last day to file Report of Grain in Storage Prior to Harvest.

SEPTEMBER 1

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

SEPTEMBER 30

· AgriStability — 2020 Supplementary Forms due (without penalty).

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

OCTOBER 30

· Honey Insurance — Last day to file Honey Harvested Production Report.

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

NOVEMBER 15

Annual Crop Insurance — Last day to file Crop Harvested Production Report.

- AgriStability 2020 Supplementary Forms last day to file (with penalty). 2020 Fee — last day to pay (with penalty) to be eligible for 2021program
- Annual Crop Insurance. Perennial Crop Insurance Last day to file Harvested Production Reports (with late-filed fee).
- Annual Crop Insurance, Perennial Crop Insurance, Straight Hail Insurance Last day to pay premiums without negatively affecting your credit.

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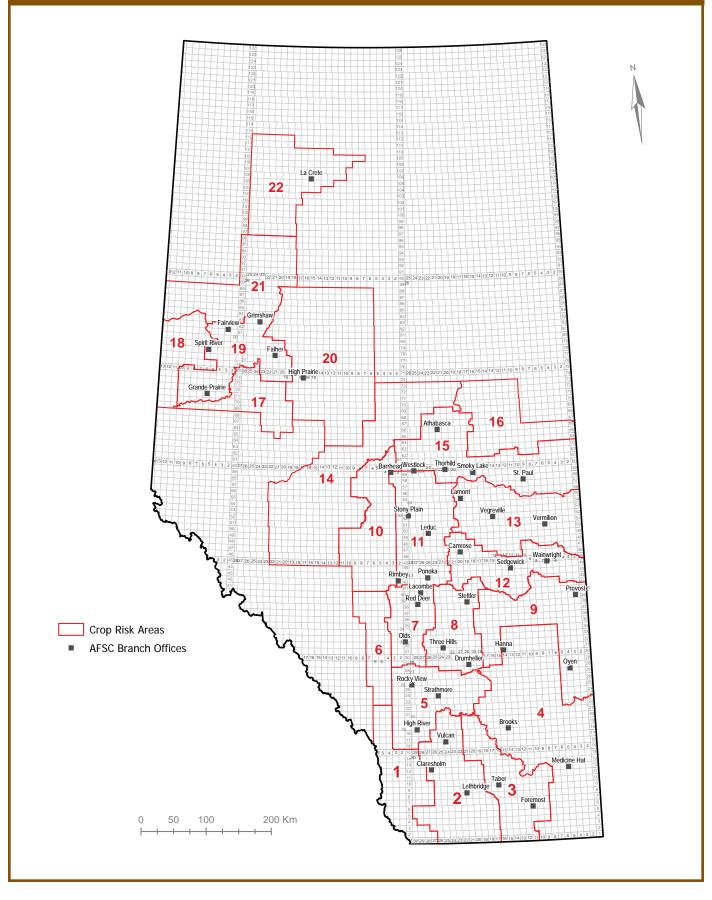
- Special themed digital events
- Industry expert sessions
- Equipment insights
- · Coffee chats

and so much more!





CROP RISK AREAS



WHEAT DRYLAND YIELDS BY						LBERTA
Variable	2017 Yield	2018 Yield	2019 Viold	2019	2020 Viold	2020
Variety AAC Brandon (HRS)	rieia 61	53	Yield	Acres 1,235,494	Yield 59	Acres 1,249,867
AAC Viewfield (HRS)	—	65	69	269,308	61	585,425
AAC Elie (HRS)	59	50	58	395,170	63	320,715
AAC Penhold (CPS)	73	67	76	273,639	61	286,838
Stettler (HRS)	53	49	50	370,164	46	236,157
Transcend (D)	32	28	24	161,494	48	195,364
CDC Go (HRS)	61	50	54	267,462	61	182,112
AAC Redberry (HRS)	_	54	58	45,765	56	126,237
CDC Abound (HRS)	61	53	58	146,400	57	122,904
CDC Plentiful (HRS)	52	43	47	136,244	48	83,774
AAC Connery (HRS)	65	58	60	125,660	49	75,998
CDC Stanley (HRS)	54	48	51	147,107	47	75,304
Brigade (D)	32	24	20	56,105	52	74,874
Strongfield (D)	34	28	23	54,711	40	71,262
CDC Landmark (HRS)	_	56	61	55,910	55	70,905
Sadash (SWS)	61	56	63	77,135	67	68,899
Carberry (HRS)	46	39	31	96,898	47	66,202
AAC Spitfire (D)	36	31	26	42,169	55	53,578
CDC Precision (D)	59	31	20	38,527	50	52,159
CDC Utmost (HRS)	52	53	51	89,430	48	45,137
Muchmore (HRS)	63	55	64	160,823	61	40,115
AAC Stronghold (D)		20	22	3,433	58	38,330
AAC Redwater (HRS)	60	57	57	101,600	52	37,779
AAC Wildfire (HRW)	_		37	11,615	71 57	32,731
AAC Goodwin (CPS)	27	65	71	4,189	57 51	31,513
AAC Raymore (D)		26	21	26,332	51	29,375
CDC Fortitude (D) AAC Crossfield (CPS)	29	25 61	18 66	25,266	49 54	29,299
CDC Hughes (HRS)	_	47	55	27,654	52	29,075 27,921
Thorsby (HRS)	56	60	48	23,306 33,180	45	, -
5700 PR (CPS)	66	63	68	50,579	59	26,345 26,163
AAC Congress (D)		37	24	8,180	60	25,351
AAC Foray (CPS)	55	53	64	22,144	52	22,442
AC Andrew (SWS)	68	60	72	26,629	65	22,101
CDC Alloy (D)		26	18	18,153	51	21,963
Glenn (HRS)	38	30	20	32,900	33	21,184
CDC Titanium (HRS)	50	48	49	21,926	47	19,540
AC Foremost (CNHR)	_	65	68	25,055	69	19,527
Shaw (HRS)	50	57	56	22,778	50	19,146
Superb (HRS)	53	49	46	27,928	44	18,452
Pasteur (CWSP)	_	47	65	11,218	65	13,130
AAC Paramount (SWS)	_	_	82	2,867	66	12,298
Parata (HRS)	_	_	_		49	10,822
CDC Verona (D)	29	23	26	15,505	45	10,296
AAC Chiffon (SWS)	54	36	53	11,146	63	10,095
CDC VR Morris (HRS)	50	50	51	11,921	56	9,473
5605HR CL (HRS)	42	42	47	15,758	45	9,397
AAC Cameron (HRS)	_	59	59	13,902	40	9,255
AAC Gateway (HRW)	54	42	27	11,165	61	8,840
Cardale (HRS)	48	37	31	14,939	52	8,273
AC Splendor (HRS)	54	58	49	8,432	41	8,094
Go Early (HRS)	60	46	47	8,212	51	7,109
AAC Alida (HRS)	_	_	_	_	57	7,068
AAC Ryley (CPS)	58	59	59	9,848	47	6,822
Enterprise (D)	32	30	26	7,815	55	6,766
Moats (HRW)	46	32	20	3,751	57	6,422
CDC Imagine (HRS)	58	51	54	6,987	50	5,871
AAC Entice (CPS)		_	69	4,946	64	5,665
Radiant (HRW)	44	44	25	6,620	55	5,656
AC Intrepid (HRS)	42	49	52	7,938	41	5,310
AAC Awesome (CWSP)			0.5	F COO	65	4,787
AC Cadillac (HRS)	32	32	35	5,690	39	4,510
CDC Vivid (D)	30	31	27	3,059	69	4,383
AAC Wheatland (HRS)	_	E 4		15 500	79 61	4,238
SY Rowyn (CPS)	47	54	62	15,500	61	4,077
5604HR CL (HRS)	47	39	52	9,393	58 75	3,758
AAC Elevate (HRW)	_	48 80	47	854	75	3,619
Oslo (CNHR)	_	80	95 67	4,246	88 45	3,60
AAC Tisdale (HRS)	67	69	67	678	45 43	3,593
5701 PR (CPS)	07	09	40	3,982		3,277
CS Accelerate (CPS)	_	_	_	_	59 53	3,218
Zealand (HRS)	_	_	20	3,577	53 45	3,136
CDC Adamant (HRC)		_	2U	0,011	40	3,002
	27	57			36	2 760
CDC Adamant (HRS) Roblin (HRS) AAC Warman (HRS)	37	57	37	7,350	36 50	2,76 2,60

WHEAT DRYLAND YIELDS BY						
Other (HRS)	_	_	_	_	73	2,442
CDC Alsask (HRS)	43	51	49	7,271	44	2,145
AC Barrie (HRS)	44	44	41	2,931	32	1,768
CDC Teal (HRS)	48	48	37	6,620	24	1,693
AAC Brandon (HRS) (Organic)	_	_	_	_	26	1,409
AAC Bailey (HRS)	_	_	54	2,249	56	1,349
Stettler (HRS) (Organic)	_	29	15	1,403	31	1,133
Pintail (HRW)	55	47	70	2,001	63	1,054
Harvest (CNHR)	_	51	36	1,047	37	1,050
SY Obsidian (HRS)	_	_	_	_	48	927
5702 PR (CPS)	58	56	_	_	52	896
Alderon (CWSP)	_	_	48	301	80	312
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	56	4,868,622

WHEAT IRRIGATED YIELDS	BY VARI	ETY 20	17–202	0†	А	LBERTA
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	88	93	89	74,421	93	59,883
AAC Viewfield (HRS)	_	99	93	33,450	93	37,882
CDC Go (HRS)	92	97	101	19,389	101	15,395
AAC Stronghold (D)	_	_	107	5,220	113	15,328
Sadash (SWS)	105	105	102	13,187	113	15,152
Strongfield (D)	93	100	103	5,637	103	13,419
AAC Spitfire (D)	87	97	98	6,443	97	13,268
AAC Elie (HRS)	88	81	77	13,512	85	8,096
AAC Wildfire (HRW)	_	_	108	4,122	99	7,383
CDC Precision (D)	_	99	97	4,377	96	7,260
Transcend (D)	81	88	84	6,624	81	6,094
CDC Landmark (HRS)	_	_	91	3,400	93	5,270
CDC Abound (HRS)	83	86	78	5,277	89	4,645
CDC Fortitude (D)	83	98	99	4,639	106	4,586
Alderon (CWSP)	_	_	106	1,853	113	4,274
CDC Alloy (D)	_	97	99	1,948	106	4,087
AAC Congress (D)	_	101	106	2,442	109	3,411
Muchmore (HRS)	77	88	94	4,539	95	2,457
Carberry (HRS)	80	81	81	6,164	84	2,387
AAC Chiffon (SWS)	97	105	105	4,138	109	2,123
AAC Elevate (HRW)	_	108	81	567	84	1,965
AAC Gateway (HRW)	105	104	98	2,762	114	1,788
Superb (HRS)	70	86	94	2,245	95	1,494
AAC Succeed (D)	_	_	_	_	113	1,139
AAC Paramount (SWS)	_	_	_	_	104	903
Pasteur (CWSP)	_	96	55	834	108	895
AAC Wheatland (HRS)	_	_	_	_	106	863
Stettler (HRS)	81	79	81	1,585	79	461
Weighted Average Irrigated Whe	at yield (E	Bu.) & to	tal acre	s§	97	258,387

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020†						ALBERTA		
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
L233 P	40	34	36	718,452	41	621,636		
L241 C	46	46	45	465,850	37	436,995		
L234PC	_	_	47	441,738	40	408,865		
L345PC	_	_	_	_	46	214,330		
75-42 CR	46	43	40	272,882	34	211,145		
L255 PC	_	44	48	233,622	44	199,810		
45CM39	_	_	44	149,417	40	136,831		
P501L	_	_	41	46,200	39	132,689		
75-65 RR	37	36	39	124,913	41	114,556		
CS2600 CR-T	_	_	42	20,621	39	93,248		
L252	42	36	40	192,150	44	83,283		
B3010M	_	_	49	2,939	42	82,667		
DKTF98CR	_	_	_	_	39	81,031		
1028 RR	_	_	34	21,669	36	72,255		
45H37	40	41	36	53,196	27	70,511		
L230	44	40	35	136,681	33	68,795		
PV 585 GC	_	_	41	71,742	35	67,826		
75-45 RR	43	43	35	77,351	32	66,023		
45CS40	46	43	43	52,246	38	63,951		
6076 CR	46	47	42	41,490	38	57,383		
DKTF 96 SC	_	_	_	_	40	56,249		
45H33	42	40	44	83,340	36	52,552		
45M35	37	34	37	58,198	41	51,689		
74-44 BL	40	37	38	95,194	38	50,154		
CS 2000	41	41	40	87,118	37	48,116		
PV 680 LC	_	_	47	7,097	40	43,902		
PV 780 TC	_	_	39	14,037	31	43,719		

[†] 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 5, 2021;

2017 Yield 43 — 44 — — 41 — —	2018 Yield 41 — 44 43 — 33 37 39 —	2019 Yield 39 36 42 46 — 35 35 41	2019 Acres 68,095 29,110 42,431 28,808 44,425 39,734 21,567	2020 Yield 39 38 41 42 33 37 37 37	2020 Agre 43,70 40,37 39,22 29,37 28,82 25,90 24,98 23,16
43 — 44 —	41 44 43 — 33 37	39 36 42 46 — 35 35	68,095 29,110 42,431 28,808 — 44,425 39,734	39 38 41 42 33 37 37 33	40,37 39,22 29,37 28,82 25,90 24,98
	44 43 — 33 37	36 42 46 — 35 35	29,110 42,431 28,808 — 44,425 39,734	38 41 42 33 37 37 33	40,37 39,22 29,37 28,82 25,90 24,98
_	43 — 33 37	42 46 — 35 35	42,431 28,808 — 44,425 39,734	41 42 33 37 37 33	39,22 29,3 28,82 25,90 24,98
_	43 — 33 37	46 — 35 35	28,808 — 44,425 39,734	42 33 37 37 33	29,37 28,82 25,90 24,98
_	33 37	35 35	44,425 39,734	33 37 37 33	28,82 25,90 24,98
41 ————————————————————————————————————	37	35	39,734	37 37 33	25,90 24,98
41 — — — — —	37	35	39,734	37 33	24,98
				33	
	— — —	_			20,10
_ _ _ _	_	_			20,93
_ _ _	_			44	19,75
_		34	2,513	40	19,27
_		01	2,010	36	14,67
			_	41	13,46
				39	12,68
36	31	28	11 010	20	11,73
34			11,018		11,73
34	33	33	8,580	26	
_	3/	30	ა,ეპర		9,80
_		27	46 610		9,13
		3/	40,018		9,08
			10.710		7,84
32					6,95
					5,73
38	39				5,49
_	_				5,47
39	36		,		5,02
_	_	23	6,057		4,72
_	_	_	_		4,56
_					4,56
	36				4,53
	_			50	4,09
37	35	33	8,235	37	3,92
40	42	42	9,228	27	3,8
42	42	39	6,915	35	3,60
40	42	28	6,739	23	3,30
_	32	36	3,465	39	3,01
_	_	_	_	48	2,73
46	46	46	120,245	37	2,34
50	47	41	2,117	41	2,30
_	_	_	_	47	2,19
24	27	26	4,469	43	2,14
43	40	31	1,547	25	2,09
_	46	48	5,037	44	2,0
36					2,0
					1,89
_	_	_	-		1,77
30	26	36	5 497		1,69
_					1,41
41					1,32
		_	_		1,29
30		//1	1 992		1,2
21					
					1,22
					1,1
					1,1
					1,09
39	34	40	2,115		95
			_		88
33	33	_	_		88
	. —	–			79
	42 40 ——————————————————————————————————				— — — 38 — — — — 39 32 28 29 10,716 40 — 40 39 3,440 37 38 39 36 19,293 27 — — 39 149,366 42 39 36 33 10,537 25 — — — 33 — — — 33 — — — — 33 — — — — 33 — — — — 33 — — — — 33 — — — — 33 — — — — 33 — — — — 33 40 42 28 6,739 23 — — — — 48 </td

CANOLA IRRIGATED YIELDS BY VARIETY 2017–2020† ALBERTA											
2017	2018	2019	2019	2020	2020‡						
Yield	Yield	Yield	Acres	Yield	Acres						
62	65	63	25,085	63	21,570						
61	66	61	13,032	60	9,313						
_	_	_	_	66	7,269						
_	68	69	7,555	61	6,912						
64	71	66	4,735	63	5,564						
_	_	67	918	67	5,278						
_	_	_	_	62	4,661						
57	64	62	4,232	56	3,311						
_	_	_	_	63	2,888						
_	_	_	_	60	2,473						
61	62	58	3,038	57	2,232						
_	_	64	1,707	62	1,795						
_	_	_	_	62	1,791						
_	_	_	_	60	1,444						
	2017 Yield 62 61 — 64 — 57	2017 2018 Yield Yield 62 65 61 66 —————————————————————————————————	2017 2018 2019 Yield Yield Yield 62 65 63 61 66 61 — 68 69 64 71 66 — — 67 — — — 57 64 62 — — — 61 62 58	2017 2018 2019 2019 Yield Yield Yield Acres 62 65 63 25,085 61 66 61 13,032 — — 68 69 7,555 64 71 66 4,735 — — 67 918 — — — — 57 64 62 4,232 — — — — 61 62 58 3,038	2017 2018 2019 2019 2020 Yield Yield Acres Yield 62 65 63 25,085 63 61 66 61 13,032 60 — — — 66 — 68 69 7,555 61 64 71 66 4,735 63 — — 67 918 67 — — — 62 57 64 62 4,232 56 — — — 63 — — — 60 61 62 58 3,038 57 — — 64 1,707 62 — — 64 1,707 62 — — — 62						

CANOLA IRRIGATED YIELDS	ALBERTA								
CS2600 CR-T	_	_	_	_	49	1,072			
74-44 BL	55	64	63	3,421	48	1,051			
PV 540G	56	59	46	1,003	56	1,050			
LR 344 PC	_	_	_	_	60	834			
PV 760 TM	_	_	_	_	63	828			
Weighted Average Irrigated Canola yield (Bu.) & total acres§ 61									

BARLEY DRYLAND YIELDS BY		BERTA				
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Copeland	74	65	72	495,418	72	441,980
CDC Austenson	71	66	71	390,480	66	386,290
AAC Synergy	87	74	81	250,322	77	248,622
Brahma	67	63	70	182,350	89	183,060
AC Metcalfe	66	64	64	164,292	59	132,758
Xena	66	60	62	108,839	73	88,939
Canmore	66	61	67	84,363	78	83,324
CDC Coalition	74	75	78	86,599	62	79,403
Champion	70	66	78	104,373	80	74,526
AAC Connect	87	76	86	16,530	78	60,385
Oreana	_	88	88	34,384	82	59,005
Claymore	_	67	78	17,521	81	40,527
Sirish	_	_	104	7,654	89	33,434
CDC Bow	89	67	73	26,117	67	33,112
CDC Maverick	57	51	53	22,183	60	25,315
Conlon	56	40	41	16,683	80	19,334
CDC Cowboy	49	46	54	26,842	54	18,44
CDC Fraser	_	_	85	5,539	74	15,289
CDC Thompson	85	79	83	12,810	75	11,406
LEGACY	81	88	78	14,923	52	11,360
Seebe	68	69	53	13,937	35	9,653
Amisk	74	68	80	6,307	71	8,842
AB Cattlelac		_	95	1,646	65	8,022
Bentley	76	62	74	11,990	69	7,192
Newdale	77	74	87	10,874	70	6,954
CDC Trey	67	79	78	6,569	65	6,741
Cerveza	-		102	1,311	81	6,362
Ponoka	62	58	62	6,356	59	4,965
CDC Bold	02		34	3,584	81	3,827
Busby	64	72	71	5,202	70	3,250
Sundre	74	75	56	4,513	57	2,998
AC Ranger	73	57	95	1,998	87	2,766
Stander	63	83	80	3,482	74	2,700
Gadsby	72	71	78		74	2,320
	76			3,798		
Falcon	70	77	91	2,193	92	2,199
CDC Copper				4 000	86	1,962
Trochu	61	60	74	1,890	66	1,53
BC 100		_	_		76	1,250
CDC Helgason	73	62	71	1,695	63	1,223
AC Lacombe	_	63	56	940	60	1,20
CDC Meredith	43	65	43	4,622	55	1,015
CDC Kindersley	80	75	76	2,880	62	772
CDC Anderson	63			_	79	714
CDC Austenson (Organic)					44	498

BARLEY IRRIGATED YIELD	S BY VAR	IETY 2	017–20	20†	Al	LBERTA
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	99	106	103	21,695	110	24,416
Brahma	137	137	120	17,555	106	16,087
CDC Copeland	93	88	90	6,632	98	5,171
Oreana	_	_	_	_	119	4,888
AAC Synergy	113	110	114	6,406	101	3,813
CDC Bow	_	106	111	3,984	111	3,392
Canmore	101	111	103	4,616	106	3,089
Champion	107	105	110	2,788	120	2,944
Xena	97	98	106	5,584	95	2,495
Conlon	_	_	78	2,190	94	2,413
BC 100	_	_	_	_	125	2,322
Claymore	_	_	_	_	119	2,293
AC Metcalfe	95	106	106	1,804	111	1,902
CDC Coalition	108	92	109	1,110	93	1,058
Amisk	_	_	_	_	126	949
CDC Earl	95	_	89	1,198	111	830
AB Cattlelac	_	_	_	_	114	693
Weighted Average Irrigated Bar	ley yield (E	Bu.) & to	tal acre	s§	109	82,173

[†] 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 5, 2021;

PEA DRYLAND YIELDS BY V	PEA DRYLAND YIELDS BY VARIETY 2017–2020† ALBERTA									
	2017	2018	2019	2019	2020	2020‡				
Variety	Yield	Yield	Yield	Acres	Yield	Acres				
CDC Meadow	41	39	33	604,356	42	432,494				
AAC Carver	_	55	46	72,980	39	127,898				
CDC Saffron	44	41	38	132,372	50	92,235				
CDC Inca	_	41	29	44,880	50	57,837				
AAC Lacombe	43	41	38	79,877	39	42,277				
CDC Amarillo	48	45	36	74,910	38	33,807				
CDC Limerick	47	45	33	30,147	33	32,691				
AAC Chrome	_	_	38	952	48	26,085				
CDC Raezer	47	46	44	27,579	33	25,705				
CDC Striker	44	42	41	20,375	44	24,798				
AAC Ardill	61	31	41	9,851	53	10,784				
CDC Spectrum	_	_	54	3,996	51	9,876				
CDC Greenwater	47	54	31	4,833	34	7,294				
Garde	50	44	29	1,791	41	6,559				
CDC Spruce	_	_	44	2,633	48	5,640				
AAC Barrhead	_	55	23	3,109	42	4,804				
AAC Peace River	50	59	36	9,823	20	4,762				
LN 4228	49	55	47	2,967	49	4,758				
CDC Mosaic	_	44	33	7,975	40	4,613				
Thunderbird	36	40	29	10,956	29	4,339				
Abarth	49	51	27	5,381	34	3,984				
CDC Forest	_	_	_	_	41	3,532				
CDC Meadow (Organic)	34	23	26	993	12	3,504				
Peas, Field - Maple	_	_	33	2,518	42	3,433				
AAC Comfort	_	_	_	_	37	2,539				
CDC Canary	_	_	_	_	55	2,328				
CDC Tetris	_	_	48	1,149	50	2,252				
CDC Golden	32	28	22	5,785	29	1,803				
4010	_	34	21	1,373	32	834				
CDC Patrick	44	34	21	1,209	34	602				
Weighted Average Dryland Pea y	rield (Bu.)	& total	acres§		42 1	,014,228				

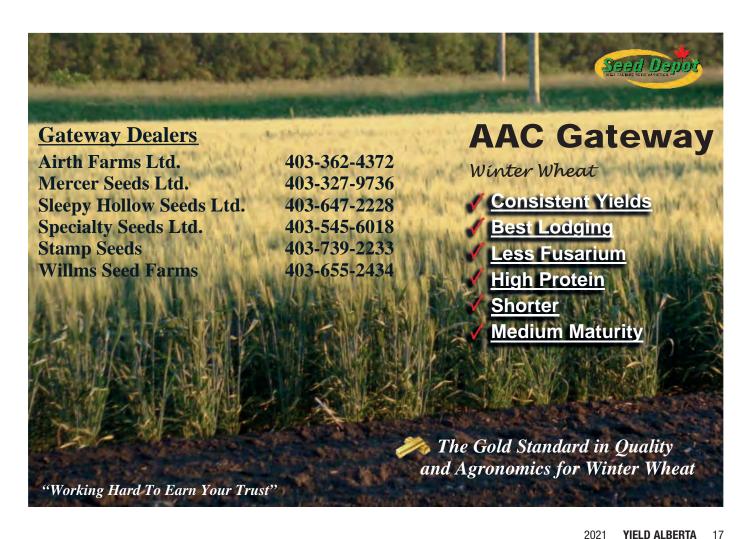
PEA IRRIGATED YIELDS BY VARIETY 2017–2020† ALBERTA										
	2017	2018	2019	2019	2020	2020‡				
Variety	Yield	Yield	Yield	Acres	Yield	Acres				
CDC Meadow	61	64	57	11,686	61	9,439				
AAC Chrome	_	_	_	_	69	3,038				
CDC Inca	_	74	58	4,562	60	2,655				
CDC Saffron	62	72	69	1,657	69	1,911				
AAC Carver	_	_	55	1,055	66	1,003				
Weighted Average Irrigated Pea yie	eld (Bu.)	& total	acres§		63	25,295				

LENTIL DRYLAND YIELDS BY	/ VARIE	TY 201	7–2020 [.]	t	Α	LBERTA
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim (Red)	1,155	1,017	942	93,018	1,830	145,611
CDC Proclaim (Red)	1,268	1,229	1,018	19,892	2,117	44,154
CDC Impulse (Red)	1,082	1,005	896	15,428	1,821	31,714
CDC Greenstar (Grn)	966	769	838	15,089	1,761	28,219
CDC Dazil (Red)	984	921	939	20,805	1,607	26,880
CDC Improve (Grn)	957	772	607	23,615	1,686	16,556
CDC Impower (Grn)	994	1,038	883	12,772	1,718	14,374
CDC Imax (Red)	1,208	911	789	11,702	1,868	13,129
Weighted Average Dryland Lentil	yield (Lb	s.) & to	tal acres	§	1,832	328,619

LENTIL IRRIGATED YIELDS B	D†	ALBERTA							
	2017	2018	2019	2019	2020	2020‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
CDC Impulse (Red)	_	_	_	_	2,285	1,263			
Weighted Average Irrigated Lentil	Weighted Average Irrigated Lentil yield (Lbs.) & total acres§								

OATS DRYLAND YIELDS	BY VARIETY	2017-	-2020†		Al	LBERTA
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	95	91	107	132,565	93	146,273
CS Camden	109	100	104	23,212	92	37,091

[‡] On system as of January 5, 2021;



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

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

CATO DOW AND WELL DO							DEAN IDDIOATED VIEL DO				
OATS DRYLAND YIELDS I		/ 2017– 2 <mark>018</mark>				LBERTA 2020‡	BEAN IRRIGATED YIELDS				
/ariety	Yield		Yield	Acres	Yield	Acres	Variety	Yield	Yield	Yield	A
Derby	73	67	94	14,671	68	11,864	AAC Explorer (Pinto)	2,319	2,417	2,356	
AC Mustang	78	66	85	17,118	76	11,285	Aries (GrNor)		_	2,054	1
CDC Nasser	95	72	94	7,008	86	10,469	Medicine Hat (Pinto)	_	2,849	2,919	
CDC SO-I	56	64	83	7,878	86	9,940	Weighted Average Irrigated Be	an yield (Lb:	s.) & to	tal acres	s§
Dre3542M	_	_	101	1,687	91	6,438					
AC Morgan (Organic)	67	73	73	7,185	42	5,855	POTATO PRVI AND VIEL BO	S DV VADIE	TV 00	17 000	0.1
DC Baler	43	45	60	6,773	67	4,951	POTATO DRYLAND YIELDS				
CDC Arborg			_		95	4,350		2017	2018	2019	
CDC Ruffian	146	117	109	4.096	81	4,013	Variety	Yield	Yield	Yield	Ac
				,			Russet Burbank (Tier A Seed)	_	_	_	
Valdern	57	57	65	3,535	68	3,534	Weighted Average Dryland Pot	ato yield (To	ns) & to	otal acre	es§
CDC Haymaker	40	67	74	2,405	70	2,510			•		-
irizzly	54	64	102	1,347	83	1,180					
Summit	94	_	92	621	123	1,147	CHICKPEA DRYLAND YIEL	_DS BY VAI			
alibre	53	52	67	1,520	67	945		2017	2018	2019	2
larmon	_	_	_		79	902	Variety	Yield	Yield	Yield	
.C Juniper	96	58	128	736	110	794	CDC Orion (Kabu)	1.039	927	806	45
CDC Seabiscuit	82	58	79	632	97	546	Weighted Average Dryland Chi	,			
							worginou morago brytana om	onpou yroru	(200.)	t total a	0.00
oothill		40	65	276	64	499					
Veighted Average Dryland Oa	ats yield (Bu.)) & total	acres§		88	271,686	POTATO IRRIGATED YIELD	S BY VARI	ETY 20	017-202	20+
								2017	2018	2019	2
NATE IDDICATED VIELES	DV VA DU	V 204	20201			DEDTA	Variety	Yield	Yield	Yield	
DATS IRRIGATED YIELDS				0040		LBERTA					
	2017	2018	2019	2019	2020	2020‡	Russet Burbank (Fry)	20	22	18	28
'ariety	Yield	Yield	Yield	Acres	Yield	Acres	Ivory Russet (Fry)	_	23	20	1
C Morgan	94	102	101	1,146	133	596	Ranger Russet (Fry)	18	21	18	1
Veighted Average Irrigated O				, -	105	3,480	Vigor (Chip)	18	22	19	
gouroiugo iiiigatou U	, ioid (DU.	., a ioia			100	5,700	Russet Burbank (Tier B Seed)	17	18	17	2
							Atlantic (Chip)	18	18	18	-
JUSTARD DRYLAND YIEL	DS BY VAR	RIETY 2	017-20	20†	Al	LBERTA					,,,,,
	2017	2018	2019	2019	2020	2020‡	Weighted Average Irrigated Po	tato yieiu (i	ons) & t	lotal acr	ress
ariety	Yield	Yield	Yield	Acres	Yield	Acres					
•							SUGAR BEET IRRIGATED	VIEL DS BY	VARIE	TV 201	17_
ndante (Ye)	12	12	10	24,216	18	41,649	SOGAN BEET INNIGATED				
dante (Ye)	_	10	9	12,004	21	13,345		2017	2018	2019	2
C Pennant (Ye)	13	15	12	9,210	16	10,679	Variety	Yield	Yield	Yield	A
Veighted Average Dryland Mi	ustard vield (Bu.) & t	otal acr	as§	19	72,042	HM 9328RR	38	37	20	6
, , , , ,	, , , , ,	,				,-	BTS 4512	_	_	25	- 11
							HM 9221RR	35	33	16	
MUSTARD IRRIGATED YIE	ELDS BY VA	RIETY	2017-2	020†	Al	LBERTA	Weighted Average Irrigated Su				ıl ar
	2017	2018	2019	2019	2020	2020‡	weighten Average hingaten Su	iyai beet yie	iu (Tulis	s) & ivia	ıı at
/ariety	Yield	Yield	Yield	Acres	Yield	Acres					
indante (Ye)	_			_	26	1,258	FABA BEAN DRYLAND YII	ELDS BY VA	ARIETY	/ 2017–	-202
Neighted Average Irrigated M	Justard vield	(Bu.) &	total acr	res8	28	1,856		2017	2018	2019	2
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	()		5		1,000	Variety	Yield	Yield	Yield	A
							Snowbird	2.988	2.624	2,925	25
LAX DRYLAND YIELDS	BY VARIETY	2017-	2020†		Al	LBERTA	CDC Snowdrop	2,333	2,060	2,242	
	2017	2018	2019	2019	2020	2020‡					
ariety	Yield	Yield	Yield	Acres	Yield	Acres	Weighted Average Dryland Fab	ia beall yiell	1 (LUS.)	α lulai	aur
		19	26		34						
DC Glas	26			22,029	34	19,975	FABA BEAN IRRIGATED Y	IEI DE BV I	/A DIET	V 2017	
DC Sorrel							FADA DEAN INNIGATED	IELUO DI V	/AIDIE U	1 2017	
A C Drove	22	22	25	7,043	36	7,124			0040		
AU DIAVU	20	22	25 19	2,229	36 36	7,124 4,615		2017	2018	2019	
						,	Variety	2017		2019	
rairie Sapphire	20 18	20 18	19	2,229	36 33	4,615 3,754	Variety Malik (FB9-4)	2017		2019	
rairie Sapphire DC Bethune	20 18 27	20 18 18	19 18 —	2,229 3,664	36 33 27	4,615 3,754 3,193		2017		2019 Yield	2 A
rairie Sapphire DC Bethune DC Sanctuary	20 18	20 18	19 18 — 16	2,229 3,664 — 4,210	36 33 27 28	4,615 3,754 3,193 2,198	Malik (FB9-4) Snowbird	2017 Yield	Yield	2019 Yield — 3,772	A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine	20 18 27	20 18 18	19 18 —	2,229 3,664 — 4,210 2,879	36 33 27 28 24	4,615 3,754 3,193 2,198 1,726	Malik (FB9-4)	2017 Yield	Yield	2019 Yield — 3,772	A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz	20 18 27	20 18 18	19 18 — 16	2,229 3,664 — 4,210	36 33 27 28 24 29	4,615 3,754 3,193 2,198 1,726 1,265	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa	2017 Yield — — ba Bean yiel	Yield — — Id (Lbs.)	2019 Yield — 3,772) & total	A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous	20 18 27	20 18 18	19 18 — 16	2,229 3,664 — 4,210 2,879	36 33 27 28 24 29 25	4,615 3,754 3,193 2,198 1,726 1,265 1,190	Malik (FB9-4) Snowbird	2017 Yield — — ba Bean yiel	Yield — — Id (Lbs.)	2019 Yield — 3,772) & total	A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71	20 18 27 15 — —	20 18 18 18 —————————————————————————————	19 18 — 16 24 —	2,229 3,664 — 4,210 2,879	36 33 27 28 24 29	4,615 3,754 3,193 2,198 1,726 1,265	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa	2017 Yield — — ba Bean yiel	Yield — — Id (Lbs.)	2019 Yield — 3,772) & total	A I ac
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71	20 18 27 15 — —	20 18 18 18 —————————————————————————————	19 18 — 16 24 —	2,229 3,664 — 4,210 2,879	36 33 27 28 24 29 25	4,615 3,754 3,193 2,198 1,726 1,265 1,190	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa	2017 Yield — ba Bean yiel VARIETY 2 2017	Yield — Id (Lbs.) 2017–2 2018	2019 Yield 3,772) & total	A I ac
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71	20 18 27 15 — —	20 18 18 18 —————————————————————————————	19 18 — 16 24 —	2,229 3,664 — 4,210 2,879	36 33 27 28 24 29 25 28	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety	2017 Yield — ba Bean yiel	Yield — — Id (Lbs.)	2019 Yield — 3,772) & total	A I ac
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71 Veighted Average Dryland Fla	20 18 27 15 — — — ax yield (Bu.)	20 18 18 18 —————————————————————————————	19 18 — 16 24 — — acres§	2,229 3,664 — 4,210 2,879 — —	36 33 27 28 24 29 25 28 31	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F)	2017 Yield ————————————————————————————————————	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield	I ac
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine spaz AC Marvelous Jestlin 71 Jeighted Average Dryland Fla	20 18 27 15 — — — ax yield (Bu.)	20 18 18 18 —————————————————————————————	19 18 — 16 24 — — acres§	2,229 3,664 — 4,210 2,879 — —	36 33 27 28 24 29 25 28 31	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F)	2017 Yield — ba Bean yiel VARIETY 2 2017	Yield — Id (Lbs.) 2017–2 2018	2019 Yield 3,772) & total	I ac
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71 Veighted Average Dryland Fla	20 18 27 15 — — — ax yield (Bu.)	20 18 18 18 —————————————————————————————	19 18 — 16 24 — — acres§	2,229 3,664 4,210 2,879	36 33 27 28 24 29 25 28 31	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F)	2017 Yield ————————————————————————————————————	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield	2 A
trairie Sapphire PDC Bethune PDC Sanctuary AC Prairie Sunshine Opaz AC Marvelous Vestlin 71 Veighted Average Dryland Fla	20 18 27 15 — — — ax yield (Bu.)	20 18 18 18 — — —) & total	19 18 ——————————————————————————————————	2,229 3,664 — 4,210 2,879 — — —	36 33 27 28 24 29 25 28 31	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F)	2017 Yield ————————————————————————————————————	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz DC Marvelous Jestin 71 Jeighted Average Dryland Fla	20 18 27 15 — — — ax yield (Bu.) 5 BY VARIET 2017 Yield	20 18 18 18 — — —) & total	19 18 — 16 24 — — acres§	2,229 3,664 4,210 2,879 — — — — 2019 Acres	36 33 27 28 24 29 25 28 31 AL 2020 Yield	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F)	2017 Yield ————————————————————————————————————	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine spaz AC Marvelous festlin 71 feighted Average Dryland Fla FLAX IRRIGATED YIELDS ariety DC Glas	20 18 27 15 — — — ax yield (Bu.)	20 18 18 18 — — —) & total	19 18 ——————————————————————————————————	2,229 3,664 — 4,210 2,879 — — —	36 33 27 28 24 29 25 28 31 AL 2020 Yield	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F)	2017 Yield ————————————————————————————————————	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield — 81	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine spaz AC Marvelous festlin 71 feighted Average Dryland Fla FLAX IRRIGATED YIELDS ariety DC Glas	20 18 27 15 — — — ax yield (Bu.) 5 BY VARIET 2017 Yield	20 18 18 18 — — —) & total	19 18 — 16 24 — — acres§	2,229 3,664 4,210 2,879 — — — — 2019 Acres	36 33 27 28 24 29 25 28 31 AL 2020 Yield	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F)	2017 Yield — ha Bean yield VARIETY 2 2017 Yield — 101 — 57	Yield —	2019 Yield 3,772) & total 2020† 2019 Yield — 81 — 38 47	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine ppaz AC Marvelous //estlin 71 //eighted Average Dryland Fla **LAX IRRIGATED YIELDS ariety DC Glas AC Bravo	20 18 27 15 — — — ax yield (Bu.) 5 BY VARIET 2017 Yield	20 18 18 18 — — —) & total	19 18 — 16 24 — — acres§	2,229 3,664 4,210 2,879 — — — — 2019 Acres	36 33 27 28 24 29 25 28 31 AL 2020 Yield	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F)	2017 Yield — ha Bean yield VARIETY 2 2017 Yield — 101 — 57	Yield —	2019 Yield 3,772) & total 2020† 2019 Yield — 81 — 38 47	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71 Veighted Average Dryland Fla ELAX IRRIGATED YIELDS ariety DC Glas AC Bravo AC Marvelous	20 18 27 15 — — ax yield (Bu.) 6 BY VARIET 2017 Yield 43 —	20 18 18 18 —————————————————————————————	19 18 — 16 24 — — 2019 Yield 44 —	2,229 3,664 4,210 2,879 2019 Acres 4,383	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F)	2017 Yield — ha Bean yield VARIETY 2 2017 Yield — 101 — 57	Yield —	2019 Yield 3,772) & total 2020† 2019 Yield — 81 — 38 47	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous /estlin 71 /eighted Average Dryland Fla ELAX IRRIGATED YIELDS ariety DC Glas AC Bravo AC Marvelous	20 18 27 15 — — ax yield (Bu.) 6 BY VARIET 2017 Yield 43 —	20 18 18 18 —————————————————————————————	19 18 — 16 24 — — 2019 Yield 44 —	2,229 3,664 4,210 2,879 2019 Acres 4,383	36 33 27 28 24 29 25 28 31 All 2020 Yield 47 43	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye	2017 Yield — ha Bean yield VARIETY : 2017 Yield — 101 — 57 — — 2 yield (Bu.)	Yield ————————————————————————————————————	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 — acres§	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous /estlin 71 /eighted Average Dryland Fla ELAX IRRIGATED YIELDS ariety DC Glas AC Bravo AC Marvelous	20 18 27 15 — — ax yield (Bu.) 6 BY VARIET 2017 Yield 43 —	20 18 18 18 —————————————————————————————	19 18 — 16 24 — — 2019 Yield 44 —	2,229 3,664 4,210 2,879 2019 Acres 4,383	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F)	2017 Yield	Yield	2019 Yield	2 A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine spaz AC Marvelous Jestlin 71 Jeighted Average Dryland Fla ELAX IRRIGATED YIELDS ariety DC Glas AC Bravo AC Marvelous Jeighted Average Irrigated Fla	20 18 27 15 ———————————————————————————————————	20 18 18 18 —————————————————————————————	19 18 ——————————————————————————————————	2,229 3,664 4,210 2,879 2019 Acres 4,383	36 33 27 28 24 29 25 28 31 2020 Yield 47 43 48 46	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B	2017 Yield ba Bean yield VARIETY 2 2017 Yield 101 57 yield (Bu.) Y VARIETY 2017	Yield	2019 Yield	2 A A A A A A A A A A A A A A A A A A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine spaz AC Marvelous Jestlin 71 Jeighted Average Dryland Fla ELAX IRRIGATED YIELDS ariety DC Glas AC Bravo AC Marvelous Jeighted Average Irrigated Fla	20 18 27 15 ax yield (Bu.) B BY VARIET 2017 Yield 43 flax yield (Bu.	20 18 18 18 	19 18 ——————————————————————————————————	2,229 3,664 4,210 2,879 2019 Acres 4,383	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B	2017 Yield	Yield	2019 Yield	2 A A A A A A A A A A A A A A A A A A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine Opaz AC Marvelous Jestlin 71 Veighted Average Dryland Fla ELAX IRRIGATED YIELDS Ariety DC Glas AC Bravo AC Marvelous Jeighted Average Irrigated Fla BEAN IRRIGATED YIELDS	20 18 27 15 — — ax yield (Bu.) B BY VARIET 2017 Yield 43 — Glax yield (Bu.)	20 18 18 18 	19 18 ——————————————————————————————————	2,229 3,664 4,210 2,879 2019 Acres 4,383 1 2019	36 33 27 28 24 29 25 28 31 2020 Yield 47 43 48 46	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B	2017 Yield ba Bean yield VARIETY 2 2017 Yield 101 57 yield (Bu.) Y VARIETY 2017	Yield	2019 Yield	2 A A A A A A A A A A A A A A A A A A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71 Veighted Average Dryland Fla ELAX IRRIGATED YIELDS Ariety DC Glas AC Bravo AC Marvelous Veighted Average Irrigated Fla BEAN IRRIGATED YIELDS Veighted Average Irrigated Fla BEAN IRRIGATED YIELDS	20 18 27 15 — — ax yield (Bu.) B BY VARIET 2017 Yield 43 — Elax yield (Bu.) S BY VARIET 2017 Yield 43 — Elax yield (Bu.)	20 18 18 18 —————————————————————————————	19 18 — 16 24 — 24 — 2019 Yield 44 — 11 acres§	2,229 3,664 4,210 2,879	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡ Acres	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F)	2017 Yield ba Bean yield VARIETY 2 2017 Yield 101 57 yield (Bu.) Y VARIETY 2017	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 — acres§	2 A A A A A A A A A A A A A A A A A A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71 Veighted Average Dryland Fla ELAX IRRIGATED YIELDS Ariety DC Glas AC Bravo AC Marvelous Veighted Average Irrigated Fla BEAN IRRIGATED YIELDS Veighted Average Irrigated Fla BEAN IRRIGATED YIELDS	20 18 27 15 — — ax yield (Bu.) B BY VARIET 2017 Yield 43 — Glax yield (Bu.)	20 18 18 18 	19 18 ——————————————————————————————————	2,229 3,664 4,210 2,879 2019 Acres 4,383 1 2019	36 33 27 28 24 29 25 28 31 2020 Yield 47 43 48 46	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F)	2017 Yield — ha Bean yiel VARIETY : 2017 Yield — 101 — 57 — — e yield (Bu.) Y VARIETY 2017 Yield — — — — — — — — — — — — — — — — — — —	Yield —	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 acres§ - 2020† 2019 Yield — 130	2 A A A A A A A A A A A A A A A A A A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous //estlin 71 //eighted Average Dryland Fla ELAX IRRIGATED YIELDS ariety DC Glas AC Bravo AC Marvelous //eighted Average Irrigated Fla BEAN IRRIGATED YIELDS ariety BEAN IRRIGATED YIELDS ariety Bland (Pinto)	20 18 27 15 ———————————————————————————————————	20 18 18 18 	19 18 ——————————————————————————————————	2,229 3,664 — 4,210 2,879 — — 2019 Acres 4,383 — 2019 Acres 16,663	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46 AL 2020 Yield 2,882	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡ Acres	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F)	2017 Yield — ha Bean yiel VARIETY : 2017 Yield — 101 — 57 — — e yield (Bu.) Y VARIETY 2017 Yield — — — — — — — — — — — — — — — — — — —	Yield —	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 acres§ - 2020† 2019 Yield — 130	2 A A A A A A A A A A A A A A A A A A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous //estlin 71 //eighted Average Dryland Fla ELAX IRRIGATED YIELDS //ariety DC Glas AC Bravo AC Marvelous //eighted Average Irrigated Fla BEAN IRRIGATED YIELDS	20 18 27 15 ———————————————————————————————————	20 18 18 18 	19 18 ——————————————————————————————————	2,229 3,664 4,210 2,879 2019 Acres 4,383 2019 Acres 16,663 7,518	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46 AL 2020 2,882 2,833	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡ Acres 16,540 8,338	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F)	2017 Yield — ha Bean yiel VARIETY : 2017 Yield — 101 — 57 — — e yield (Bu.) Y VARIETY 2017 Yield — — — — — — — — — — — — — — — — — — —	Yield —	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 acres§ - 2020† 2019 Yield — 130	2 A A A A A A A A A A A A A A A A A A A
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Jestlin 71 Veighted Average Dryland Fla ELAX IRRIGATED YIELDS Veighted Average Irrigated Fla BEAN IRRIGATED YIELDS Veighted Griboto AC Whitehorse (Gribor) esolute (Gribor)	20 18 27 15 ———————————————————————————————————	20 18 18 18 	19 18 — 16 24 — — 2019 Yield 44 — 2019 Yield 2,729 2,668 2,665	2,229 3,664 4,210 2,879 2019 Acres 4,383 2019 Acres 16,663 7,518 6,227	36 33 27 28 24 29 25 28 31 2020 Yield 47 43 48 46 AL 2020 Yield 2,882 2,833 2,726	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡ Acres 16,540 8,338 6,863	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F) Weighted Average Irrigated Rye	2017 Yield — ha Bean yiel VARIETY: 2017 Yield — 101 — 57 — — e yield (Bu.) Y VARIETY 2017 Yield — —	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 acres§ Yield — 130 I acres§	2 AA
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rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous Vestlin 71 Veighted Average Dryland Fla ELAX IRRIGATED YIELDS Veighted Average Irrigated Fla BEAN IRRIGATED YIELDS Veighted Fla BEAN IRRIGATED YIE	20 18 27 15 — — ax yield (Bu.) B BY VARIET 2017 Yield 43 — Elax yield (Bu.) S BY VARIET 2017 Yield 2,803 2,909 2,597 2,623 2,318	20 18 18 18 	19 18 —— 18 —— 10 16 24 —— 24 21 2019 Yield 44 —— 21 2019 Yield 2,729 2,668 2,665 2,546 2,388	2,229 3,664 4,210 2,879 2019 Acres 4,383 2019 Acres 16,663 7,518 6,227	36 33 27 28 24 29 25 28 31 2020 Yield 47 43 48 46 AL 2020 Yield 2,882 2,833 2,726	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡ Acres 16,540 8,338 6,863	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Muskeleer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F) Weighted Average Irrigated Ry TRITICALE DRYLAND YIEL	2017 Yield ba Bean yiel VARIETY 2017 Yield 101 57 2 yield (Bu.) Y VARIETY 2017 Yield re yield (Bu.)	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 — 47 acres§ 2019 Yield — 130 I acres§ 2017–2(2019	2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 A 2 2 A
Prairie Sapphire CDC Bethune CDC Bethune CDC Sanctuary AC Prairie Sunshine Opaz AC Marvelous Vestlin 71 Veighted Average Dryland Fla FLAX IRRIGATED YIELDS ACTION AC Bravo AC Marvelous Veighted Average Irrigated Fl BEAN IRRIGATED YIELDS FAIRING AVERAGE BRAVO AC Marvelous Veighted Average Irrigated Fl BEAN IRRIGATED YIELDS FAIRING AVERAGE FINANCE FIN	20 18 27 15 — — ax yield (Bu.) 6 BY VARIET 2017 Yield 43 — — Elax yield (Bu.) 6 BY VARIET 2017 Yield 2,803 2,909 2,597 2,623	20 18 18 18 	19 18 — 16 24 — — 2020† 2019 Yield 44 — — Il acres§ 7–2020† 2019 Yield 2,729 2,668 2,546	2,229 3,664 — 4,210 2,879 — — — 2019 Acres 4,383 — 16,663 7,518 6,227 4,770	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46 AL 2020 Yield 2,882 2,283 3,013	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡ Acres 16,540 8,338 6,863 4,841	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F) Weighted Average Irrigated Rye	2017 Yield — ha Bean yiel VARIETY 2017 Yield — 101 — 57 — e yield (Bu.) Y VARIETY 2017 Yield — we yield (Bu.)	Yield	2019 Yield	2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 2 A 2 2 A
Prairie Sapphire DDC Sanctuary ACP Prairie Sunshine ODC Sanctuary ACP Prairie Sunshine ODA VAC Prairie Sunshine ODA VAC Prairie Sunshine ODA VAC Prairie Sunshine ODA VEIBIN 71 Veighted Average Dryland Fla Veighted Average Dryland Fla Variety DDC Glas AC Bravo AC Marvelous Veighted Average Irrigated Fla Veight	20 18 27 15 — — ax yield (Bu.) B BY VARIET 2017 Yield 43 — Elax yield (Bu.) B BY VARIET 2017 Yield 2,803 2,909 2,597 2,623 2,318 2,562	20 18 18 18 18 	19 18 — 16 24 — — acres§ 7-2020† 2019 Yield 44 — 2019 Yield 2,729 2,668 2,668 2,566 2,388 2,576	2,229 3,664 — 4,210 2,879 — — 2019 Acres 4,383 — — 16,663 7,518 6,227 4,770 3,002 2,232	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46 AL 2020 Yield 2,882 2,833 2,726 3,013 2,745 2,687	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020 Acres 3,867 1,378 734 10,500 LBERTA 2020 Acres 16,540 8,338 6,863 4,841 3,897 3,148	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F) Weighted Average Irrigated Ry TRITICALE DRYLAND YIEL Variety	2017 Yield ba Bean yiel VARIETY 2017 Yield 101 57 2 yield (Bu.) Y VARIETY 2017 Yield re yield (Bu.)	Yield	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 — 47 acres§ 2019 Yield — 130 I acres§ 2017–2(2019	2 A 2 2 A A 2 2 A A A A A A A A A A A A
Prairie Sapphire DDC Sanctuary AAC Prairie Sunshine Opaz AAC Marvelous Vestlin 71 Veighted Average Dryland Fla FLAX IRRIGATED YIELDS Variety DDC Glas AAC Bravo AAC Marvelous Vestlin AVerage Irrigated Fla BEAN IRRIGATED YIELDS Variety Sland (Pinto) AAC Whitehorse (GrNor) AAC YO12 (Yellw) AAC YO12 (Yellw) AAC Glack biamond (Black) AAC Redbond (Red)	20 18 27 15 — — ax yield (Bu.) 6 BY VARIET 2017 Yield 43 — — Elax yield (Bu.) 6 BY VARIET 2017 Yield 2,803 2,909 2,597 2,623 2,318 2,562 2,640	20 18 18 18 18 	19 18 —— 16 24 —— 2019 Yield 44 —— 11 acres§ 7-2020† 2019 Yield 2,729 2,668 2,665 2,546 2,388 2,576 2,552	2,229 3,664 — 4,210 2,879 — — 2019 Acres 4,383 — 16,663 7,518 6,227 4,770 3,002 2,232 2,245	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46 AL 2020 2,882 2,833 2,726 3,013 2,745 2,687 2,594	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020 Acres 3,867 1,378 734 10,500 LBERTA 2020 Acres 16,540 8,338 6,863 4,841 3,897 3,148 2,427	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F) Weighted Average Irrigated Ry TRITICALE DRYLAND YIEL Variety AAC Delight (S)	2017 Yield ba Bean yiel VARIETY 2 2017 Yield 101 57 2 yield (Bu.) Y VARIETY 2017 Yield Te yield (Bu.)	Yield —	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 — 2020† 2019 Yield — 130 I acres§ 2017–22 2019 Yield 47	2 A 2 2 A
AAC Bravo Prairie Sapphire CDC Bethune CDC Sanctuary AAC Prairie Sunshine Topaz AAC Marvelous Westlin 71 Weighted Average Dryland Fla FLAX IRRIGATED YIELDS Variety CDC Glas AAC Bravo AAC Marvelous Weighted Average Irrigated Fl BEAN IRRIGATED YIELDS Variety Sland (Pinto) AAC Whitehorse (GrNor) AAC Whitehorse (GrNor) AAC Tundra (GrNor) AAC Tundra (GrNor) AAC Y012 (Yellw) AC Redebond (Red) AAC Gredbond (Red) AAC Conseiver (Sinta)	20 18 27 15 — — ax yield (Bu.) B BY VARIET 2017 Yield 43 — Elax yield (Bu.) B BY VARIET 2017 Yield 2,803 2,909 2,597 2,623 2,318 2,562	20 18 18 18 18 	19 18 — 16 24 — — acres§ 7-2020† 2019 Yield 44 — 2019 Yield 2,729 2,668 2,668 2,566 2,388 2,576	2,229 3,664 — 4,210 2,879 — — 2019 Acres 4,383 — — 16,663 7,518 6,227 4,770 3,002 2,232	36 33 27 28 24 29 25 28 31 2020 Yield 47 43 48 46 2020 Yield 2,882 2,833 2,726 3,013 2,745 2,687 2,594 2,470	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020‡ Acres 3,867 1,378 734 10,500 LBERTA 2020‡ Acres 16,540 8,338 6,863 4,841 3,897 3,148 2,427 1,555	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F) Weighted Average Irrigated Ry TRITICALE DRYLAND YIEL Variety AAC Delight (S) Tyndal (S)	2017 Yield ha Bean yiel VARIETY: 2017 Yield 101 57 2 yield (Bu.) Y VARIETY 2017 Yield Te yield (Bu.) DS BY VAR 2017 Yield 37	Yield —	2019 Yield — 3,772 3,772 2019 Yield — 81 — 81 — 38 47 — 2019 Yield — 130 I acres§ 2017–2: 2019 Yield 47 20	1 ac
rairie Sapphire DC Bethune DC Sanctuary AC Prairie Sunshine opaz AC Marvelous //estlin 71 //eighted Average Dryland Fla ELAX IRRIGATED YIELDS //eighted Average Irrigated Fla BEAN IRRIGATED YIELDS //eighted Average Irrigated Fla	20 18 27 15 — — ax yield (Bu.) 6 BY VARIET 2017 Yield 43 — — Elax yield (Bu.) 6 BY VARIET 2017 Yield 2,803 2,909 2,597 2,623 2,318 2,562 2,640	20 18 18 18 18 	19 18 —— 16 24 —— 2019 Yield 44 —— 11 acres§ 7-2020† 2019 Yield 2,729 2,668 2,665 2,546 2,388 2,576 2,552	2,229 3,664 — 4,210 2,879 — — 2019 Acres 4,383 — 16,663 7,518 6,227 4,770 3,002 2,232 2,245	36 33 27 28 24 29 25 28 31 AL 2020 Yield 47 43 48 46 AL 2020 2,882 2,833 2,726 3,013 2,745 2,687 2,594	4,615 3,754 3,193 2,198 1,726 1,265 1,190 1,154 54,954 LBERTA 2020 Acres 3,867 1,378 734 10,500 LBERTA 2020 Acres 16,540 8,338 6,863 4,841 3,897 3,148 2,427	Malik (FB9-4) Snowbird Weighted Average Irrigated Fa RYE DRYLAND YIELDS BY Variety KWS Daniello (F) Guttino (F) Dakota (F) Hazlet (F) Musketeer (F) AC Remington (F) Weighted Average Dryland Rye RYE IRRIGATED YIELDS B Variety Guttino (F) KWS Daniello (F) Weighted Average Irrigated Ry TRITICALE DRYLAND YIEL Variety AAC Delight (S)	2017 Yield ba Bean yiel VARIETY 2 2017 Yield 101 57 2 yield (Bu.) Y VARIETY 2017 Yield Te yield (Bu.)	Yield —	2019 Yield — 3,772) & total 2020† 2019 Yield — 81 — 38 47 — 2020† 2019 Yield — 130 I acres§ 2017–22 2019 Yield 47	2 A A S S S S S S S S S S S S S S S S S

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

887

738

685

54,116

1,076

6,232

34,265

28,368

1,787

1.741

1,427

1,402

40,298

13,184 13,073

578

28,786

22,352

23,056

1 590

1,138

3,200

9,104

4,825 1,921

1,798

675

608 23,655

771

703

2,345

2,412

2,302

2,115

644

350

37,621

2,283

2,110

2,679

2,751

16

14

1,846

1,824

21

21

19

19

21

14

20

34

32

34

33

3,438

2 596

3,420

5 201

4,254

4,804

78

89

40

60

49

42

73

144

112

115

51

50

34

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

[‡] On system as of January 5, 2021;





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- CONVENIENCE All-in-one formulations make load times quicker. Tank-mix with glyphosate. No additional surfactants required.
- RESISTANCE MANAGEMENT Built-in with multiple modes of action to help manage Group 2-, 4- and glyphosate-resistant biotypes.

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TRITICALE DRYLAND YIELDS						
Variety						
Taza (S)	73	74	73	1,333	59	1,594
Pronghorn (S)	50	27	26	988	31	1,001
Metzger (W)	_	_	_	_	69	739
Weighted Average Dryland Tritical	53	17,126				

TRITICALE IRRIGATED YIE	2020†	ALBERTA				
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Delight (S)	_	_	_	_	105	894
Weighted Average Irrigated Tri	ticale yield	(Bu.) &	total acr	es§	114	2,640
	-	. ,		•		

HEMP DRYLAND YIELDS BY	VARIET	Y 2017	-2020†		Al	LBERTA
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Finola	_	_	_	_	564	684
Weighted Average Dryland Hem	yield (Lb	s.) & to	tal acres	§	605	735

HEMP IRRIGATED YIELDS BY	VARIE	TY 201	7–2020		AL	BERTA
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Finola	1,898	2,021	1,449	4,120	1,618	3,276
Weighted Average Irrigated Hemp	yield (L	bs.) & to	otal acre	s§	1,584	3,645

WHEAT DRYLAND YIE						
AAC Elie (HRS)	_	_	_	_	74	5.614
Weighted Average Dryland	d Wheat yield (B	u.) & to	al acres	§	72	13,559
Weighted Average Dryland	d Wheat yield (B	u.) & to	tal acres	§	72	13,559
,	, ,	,				-,
,	ELDS BY VARI	, ETY 20		0†		AREA 1

Brahma	74	61	77	8,568	92	13,060
Weighted Average Dryland Barley y	rield (Bı	u.) & tot	al acres	§	89	26,651

WHEAT DRYLAND YIELDS B	Y VARIE	TY 201				AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						
AAC Brandon (HRS)	41	43	45	116,747	71	115,486
Transcend (D)	31	30	32	41,790	63	49,820
AAC Elie (HRS)	47	46	44	45,500	74	37,838
AAC Spitfire (D)	33	33	28	16,357	65	22,322
AAC Viewfield (HRS)	_	38	55	6,056	65	19,539
CDC Go (HRS)	45	43	42	21,320	69	14,786
CDC Precision (D)	_	33	27	10,454	67	14,050
Stettler (HRS)	44	37	37	11,974	60	11,281
CDC Abound (HRS)	43	46	45	18,450	62	11,256
AAC Wildfire (HRW)	_	_	39	3,914	74	10,438
AAC Stronghold (D)	_	_	_	_	71	9,152
CDC Plentiful (HRS)	38	36	36	15,201	55	9,123
5605HR CL (HRS)	33	35	38	6,442	42	5,791
Sadash (SWS)	40	41	49	5,741	69	5,747
Carberry (HRS)	45	41	29	7,079	54	5,688
CDC Utmost (HRS)	44	34	32	8,669	58	4,989
AAC Congress (D)	_	_	25	1,825	73	4,982
CDC Alloy (D)	_	_	20	4,055	60	4,561
Strongfield (D)	32	24	24	1,811	72	4,532
CDC Landmark (HRS)	_	38	31	4,735	55	4,458
Radiant (HRW)	52	_	28	3,953	60	3,996
Brigade (D)	_	25	_	_	53	3,983
Cardale (HRS)	30	31	15	3,319	48	3,752
AAC Chiffon (SWS)	56	42	52	4,162	59	3,722
CDC Hughes (HRS)	_	_	39	2,922	64	3,713
CDC Vivid (D)	30	32	27	1,334	71	3,685
AAC Raymore (D)	28	26	26	2,341	64	3,166
CDC Stanley (HRS)	42	42	44	7,909	54	2,642
AAC Warman (HRS)	_	_	_	_	52	2,443
AAC Elevate (HRW)	_	_	_	_	81	2,385

WHEAT DRYLAND YIELDS BY						
Pasteur (CWSP)	_	_	_	_	62	2,100
AAC Gateway (HRW)	52	36	40	4,281	65	1,742
Alderon (CWSP)	_	_	_	_	71	100
Weighted Average Dryland Wheat	vield (Bı	ı.) & tot	al acres	Ş	66	442,314

WHEAT IRRIGATED YIELDS	BY VARI	ETY 20	17–202			AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						Acres
Sadash (SWS)	108	110	102	10,474	116	11,563
AAC Viewfield (HRS)	_	101	96	6,666	95	9,681
AAC Brandon (HRS)	87	96	90	11,549	96	9,327
AAC Stronghold (D)	_	_	100	1,422	110	6,988
AAC Spitfire (D)	82	99	88	1,873	105	4,112
Alderon (CWSP)	_	_	112	1,745	112	3,923
AAC Elie (HRS)	87	77	74	6,619	92	2,979
AAC Wildfire (HRW)	_	_	120	1,480	103	2,326
AAC Chiffon (SWS)	100	_	105	3,964	109	1,942
CDC Abound (HRS)	81	95	91	1,956	87	1,889
CDC Precision (D)	_	98	100	1,232	101	1,659
CDC Go (HRS)	93	91	96	1,659	85	1,549
AAC Congress (D)	_	_	_	_	106	1,430
AAC Gateway (HRW)	103	109	106	1,167	112	1,393
Transcend (D)	75	100	78	1,315	105	1,088
AAC Paramount (SWS)	_	_	_	_	100	708
Weighted Average Irrigated Whe	at yield (E	8u.) & to	tal acre	s§	102	71,079

CANOLA DRYLAND YIELDS						AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L233 P	29	24	28	128,547	44	123,135
45M35	26	26	33	13,589	42	26,645
L345PC	_	_	_	_	49	19,885
75-65 RR	28	30	38	26,155	46	18,148
1028 RR	_	_	36	4,585	56	12,899
L252	27	26	28	28,662	44	12,183
DKTF 96 SC	_	_	_	_	39	9,482
L258HPC	_	_	_	_	40	6,706
P501L	_	_	25	1,363	46	5,469
B3010M	_	_	_	_	41	3,859
74-44 BL	27	28	30	11,904	36	3,653
CS 2100	25	28	25	4,973	37	3,185
DKLL 82 SC	_	_	_	_	36	2,913
PV 760 TM	_	_	_	_	41	2,540
1026 RR	_	26	22	2,495	49	1,866
L255 PC	_	30	31	1,246	33	1,551
L234PC	_	_	38	1,601	47	1,323
PV 540G	_	_	_	_	38	839
L352C	_	_	_	_	48	372
Weighted Average Dryland Cano	la yield (B	u.) & to	tal acre	s§	44	275,983

CANOLA IRRIGATED YIELDS	BY VAF	RIETY 2	017-20			AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						Acres
L233 P	63	65	64	13,180	62	9,911
45M35	65	72	64	3,831	65	4,890
L252	62	69	63	5,525	61	4,503
L345PC	_	_	_	_	66	3,879
P501L	_	_	_	_	68	3,708
1028 RR	_	_	_	_	62	2,837
L255 PC	_	_	66	1,131	67	2,059
L352C	_	_	_	_	62	1,791
75-65 RR	56	67	66	1,614	58	1,600
CS 2100	63	_	42	1,278	60	1,582
DKTF 96 SC	_	_	_	_	65	1,360
Weighted Average Irrigated Canol	la yield (Bu.) & to	otal acre	s§	63	46,058

BARLEY DRYLAND YIELDS E	RISK AREA 2					
	2017	2018	2019	2019	2020	2020‡
Variety						Acres
Brahma	50	51	61	64,903	103	63,317
CDC Copeland	41	39	56	36,669	94	32,100
CDC Austenson	41	42	51	32,958	84	30,689
Champion	62	56	77	36,378	92	28,456
AAC Synergy	56	45	48	32,700	100	27,799
Canmore	35	48	54	29,401	97	23,928
Xena	52	54	56	29,401	87	18,555

[†] 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 5, 2021;

BARLEY DRYLAND						
Claymore	_	46	78	6,440	86	8,89
AC Metcalfe	47	39	46	10,404	92	8,66
Oreana	_	_	43	3,392	108	8,29
AAC Connect	_	_	_	_	87	5,57
Conlon	_	40	45	3,207	93	2,32
CDC Maverick	35	45	54	2,498	69	2,02
CDC Cowboy	53	_	57	3,771	76	1,40
CDC Bow	_	_	_	_	84	1,26
Weighted Average Dryla	nd Rarlev vield (R	u \ 2. tot	tal aaraa	.0	95	000 40
	ila barroy yrona (b	u., α ισ	lai auies	8	90	200,10
<u> </u>	•	<i>'</i>				268,16
	•	<i>'</i>				AREA
BARLEY IRRIGATED	YIELDS BY VAR	RIETY 2	017–20	20†	RISK	AREA 2020
BARLEY IRRIGATED	YIELDS BY VAR 2017	RIETY 2 2018	017–20 2019	20† 2019 Acres	RISK 2020	AREA 2020 Acre
BARLEY IRRIGATED Variety Brahma	YIELDS BY VAR 2017 Yield	RIETY 2 2018 Yield	017–20: 2019 Yield	20† 2019	RISK 2020 Yield	AREA 2020 Acre 11,39
BARLEY IRRIGATED Variety Brahma CDC Austenson	YIELDS BY VAR 2017 Yield 139	7 2018 2018 Yield 136	017–20 2019 Yield 121	20† 2019 Acres 12,882	RISK 2020 Yield 101	AREA 2020 Acre 11,39 5,80
BARLEY IRRIGATED Variety Strahma CDC Austenson Oreana	YIELDS BY VAR 2017 Yield 139	7 2018 2018 Yield 136	017–20 2019 Yield 121	20† 2019 Acres 12,882	RISK 2020 Yield 101 121	AREA 2020 Acre 11,39 5,80 3,29
BARLEY IRRIGATED Variety Brahma DDC Austenson Dreana Canmore	YIELDS BY VAR 2017 Yield 139 104	2018 Yield 136 108	017-20 2019 Yield 121 101	20† 2019 Acres 12,882 5,770	RISK 2020 Yield 101 121 112	AREA 2020 Acre 11,39 5,80 3,29 2,69
BARLEY IRRIGATED Variety Brahma DDC Austenson Dreana Canmore 3C 100	YIELDS BY VAR 2017 Yield 139 104	2018 Yield 136 108	017-20 2019 Yield 121 101	20† 2019 Acres 12,882 5,770	RISK 2020 Yield 101 121 112 105	AREA 2020 Acre 11,39 5,86 3,29 2,69 1,88
BARLEY IRRIGATED Variety Brahma DDC Austenson Doraman Canmore 3C 100 Champion	YIELDS BY VAF 2017 Yield 139 104 — 101	2018 Yield 136 108 — 113	017-20 2019 Yield 121 101 105	20† 2019 Acres 12,882 5,770 — 3,796	RISK 2020 Yield 101 121 112 105 123	AREA 2020 Acre 11,39 5,86 3,20 2,69 1,88 1,69
BARLEY IRRIGATED Variety Brahma CDC Austenson Oreana Canmore BC 100 Champion Claymore	YIELDS BY VAF 2017 Yield 139 104 — 101	2018 Yield 136 108 — 113	017-20 2019 Yield 121 101 105	20† 2019 Acres 12,882 5,770 — 3,796	RISK 2020 Yield 101 121 112 105 123 118	AREA 2020 Acre 11,33 5,86 3,25 2,69 1,88 1,69 1,44 1,39
BARLEY IRRIGATED Variety Brahma CDC Austenson Oreana Canmore BC 100 Champion Claymore Xena AC Metcalfe	YIELDS BY VAR 2017 Yield 139 104 — 101 — 107	2018 Yield 136 108 — 113	017–20 2019 Yield 121 101 — 105 — 107	20† 2019 Acres 12,882 5,770 — 3,796 — 1,213	RISK 2020 Yield 101 121 112 105 123 118 121	AREA 2020 Acre 11,39 5,86 3,25 2,69 1,88 1,65 1,40
BARLEY IRRIGATED Variety Brahma CDC Austenson Oreana Canmore BC 100 Champion Claymore Kena	YIELDS BY VAR 2017 Yield 139 104 — 101 — 107 — 90	2018 Yield 136 108 — 113 — 112	017-20 2019 Yield 121 101 105 107 104	20† 2019 Acres 12,882 5,770 — 3,796 — 1,213 — 1,614	RISK 2020 Yield 101 121 112 105 123 118 121 97	AREA 2020 Acre 11,38 5,86 3,25 2,69 1,88 1,65 1,40

PEA DRYLAND YIELDS BY VA	ARIETY	2017–2			RISK	AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						Acres
CDC Meadow	33	28	30	87,731	54	76,499
CDC Saffron	32	27	30	19,623	59	19,749
CDC Inca	_	_	23	10,399	52	14,352
AAC Chrome	_	_	_	_	55	7,674
AAC Lacombe	31	27	32	7,046	53	5,087
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		55	141,503

Weighted Average Irrigated Barley yield (Bu.) & total acres§

103 118

110

827

35,997

PEA IRRIGATED YIELDS BY	Y VARIETY	2017–				AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						Acres
CDC Meadow	61	62	55	2,149	65	3,999
Weighted Average Irrigated Pea	a yield (Bu.)	& total	l acres§		69	8,089

LENTIL DRYLAND YIELDS BY	VARIE	TY 201				AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						
CDC Maxim (Red)	1,219	1,181	1,184	11,541	2,502	24,241
CDC Proclaim (Red)	_	1,207	1,030	8,270	2,343	18,243
CDC Dazil (Red)	1,097	_	_	_	2,206	2,350
CDC Impulse (Red)	_	_	_	_	2,154	2,270
Weighted Average Dryland Lentil	yield (Lb	s.) & to	tal acres	§	2,384	50,120

OATS DRYLAND YIELDS	BY VARIETY	2017-				AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						Acres
AC Morgan	26	40	52	2,642	94	2,656
AC Mustang	59	40	67	1,473	63	877
Derby	_	_	_	_	77	291
Weighted Average Dryland O	ats yield (Bu.	& tota	l acres§		94	6,056

MUSTARD DRYLAND YIELDS	BY VAF	RIETY 2	2017–20			AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						
Andante (Ye)	14	14	12	2,707	17	5,240
Adante (Ye)	_	10	9	2,143	16	1,159
Weighted Average Dryland Musta	ird yield (Bu.) & t	total acre	es§	17	7,531

FLAX DRYLAND YIELDS BY						AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						
CDC Sanctuary	15	18	17	3,413	29	2,086
CDC Glas	_	14	17	1,698	37	1,937
Prairie Sapphire	14	16	16	1,779	31	1,478
Weighted Average Dryland Flax	yield (Bu.)	& total	acres§		31	13,252

BEAN IRRIGATED YIELDS	BY VARIE	ΓY 2017	7-2020			AREA 2
	2017	2018	2019	2019	2020	2020‡
Island (Pinto)	3,116	3,002	2,716	1,619	2,329	2,015
AAC Whitehorse (GrNor)	3,157	_	_	_	2,845	950
Weighted Average Irrigated B	ean yield (Lb	s.) & to	tal acres	§	2,616	4,477
		-				

POTATO IRRIGATED YIELDS I	BY VAR	IETY 20	017-202			AREA 2
	2017	2018	2019	2019	2020	2020‡
Russet Burbank (Fry)	20	24	20	3,340	22	4,566
Weighted Average Irrigated Potato	yield (T	ons) & 1	total acre	es§	22	4,566

SUGAR BEET IRRIGATED YIE	ELDS BY	/ VARIE	TY 201	7–2020†		AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						
HM 9328RR	_	_	12	835	36	2,699
BTS 4512	_	_	23	2,535	32	2,193
Weighted Average Irrigated Sugar	Beet vie	ld (Tons	a) & total	acres8	34	5.093

RYE DRYLAND YIELDS BY \	/ARIETY	2017–2				AREA 2
	2017	2018	2019	2019	2020	2020‡
Variety						
KWS Daniello (F)	_	_	_	_	86	3,532
Guttino (F)	_	_	_	_	111	1,717
Weighted Average Dryland Rye	vield (Bu.)	& total	acres§		94	7.726

WHEAT DRYLAND YIELDS BY	VARIE	TY 201	7–2020		RISK	AREA 3
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Transcend (D)	30	24	18	63,027	54	77,076
AAC Brandon (HRS)	33	29	23	85,739	57	57,210
Brigade (D)	32	24	19	44,227	56	54,878
Carberry (HRS)	34	29	22	50,000	53	28,781
AAC Viewfield (HRS)	_	28	23	16,478	58	25,767
Strongfield (D)	30	25	18	25,168	57	25,064
CDC Fortitude (D)	28	20	15	19,321	49	22,233
AAC Raymore (D)	24	25	20	20,171	51	20,784
AAC Spitfire (D)	35	24	21	17,891	58	20,762
CDC Precision (D)	_	25	17	17,702	53	19,775
AAC Elie (HRS)	35	29	23	33,669	61	19,334
AAC Congress (D)	_	38	24	6,355	59	19,074
AAC Stronghold (D)	_	_	21	2,163	56	18,736
AAC Wildfire (HRW)	_	_	28	6,480	82	15,045
CDC Go (HRS)	43	32	27	12,303	61	13,191
CDC Alloy (D)	_	26	18	13,033	54	12,447
Stettler (HRS)	34	28	26	9,238	52	8,528
AAC Gateway (HRW)	51	35	19	4,699	59	6,000
AAC Redberry (HRS)	_	_	21	2,396	60	5,776
Superb (HRS)	18	20	19	3,191	47	3,762
CDC Verona (D)	29	22	21	4,530	53	3,063
CDC Plentiful (HRS)	27	22	19	4,755	55	2,755
CDC Adamant (HRS)	_	_	25	2,667	44	2,705
CDC Abound (HRS)	17	29	14	5,766	46	2,412
Pasteur (CWSP)	_	_	_	_	57	2,345
AAC Connery (HRS)	_	30	21	6,386	53	2,089
Sadash (SWS)	_	_	_		57	1,655
CDC Landmark (HRS)			20	661	49	1,437
Weighted Average Dryland Wheat	yield (Bı	ı.) & tot	ial acres	§	56	522,359

WHEAT IRRIGATED YIELDS E	Y VARI	ETY 20	17–202	0†	RISK AREA 3	
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	91	94	92	40,850	94	28,100
AAC Viewfield (HRS)	_	103	97	16,965	94	19,086
Strongfield (D)	96	102	107	4,704	105	10,012
CDC Go (HRS)	95	103	103	12,612	108	9,462
AAC Spitfire (D)	93	98	103	4,570	98	7,635
AAC Stronghold (D)	_	_	122	2,353	118	7,288
AAC Wildfire (HRW)	_	_	101	2,345	97	4,022
CDC Fortitude (D)	87	95	93	3,188	106	3,945
CDC Alloy (D)	_	97	113	1,344	106	3,786
Transcend (D)	83	89	89	4,378	73	3,626
CDC Precision (D)	_	100	101	2,241	95	3,320

[†] 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 5, 2021;



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EXPRES

Variety AAC Congress (D)	S BY VARIE							
AAC Elie (HRS)					RISK	AREA 3	LENTIL DRYLAND YIELDS BY VARIETY 2017–2020† RISK A	
AAC Elie (HRS)						2020‡		
		Yield	Yield	Acres	Yield	Acres	Variety Yield Yield Yield Acres Yield	Acres
	90	87	85	3,648	78	3,125	CDC Proclaim (Red) 944 1,055 987 6,062 2,236	13,977
AAC Congress (D)		101	106	2,119	110	1,850	CDC Improve (Grn) 991 743 581 16,912 1,840	12,941
AAC Elevate (HRW)	_	_	_	_	75	1,284	CDC Impower (Grn) 950 686 769 9,890 1,731	11,543
Sadash (SWS)	_	. —	_	_	112	1,272	CDC Imax (Red) 1,230 918 796 11,078 1,943	10,675
Weighted Average Irrigated Wh	neat yield (Bu	u.) & to	tal acres	\$§	97	121,956	Weighted Average Dryland Lentil yield (Lbs.) & total acres\ 1,937	176,629
CANOLA DRYLAND YIELDS	S BV VARIE	TV 20	17_202	0±	BISK	AREA 3	LENTIL IRRIGATED YIELDS BY VARIETY 2017–2020† RISK A	AREA 3
	2017	2018	2019	2019	2020	2020‡	2017 2018 2019 2019 2020	2020‡
Variety		Yield	Yield	Acres	Yield	Acres	Variety Yield Yield Yield Acres Yield	Acres
_233 P	22	19	17	89,926	40	66,026	CDC Impulse (Red) — — — 2,177	1,025
75-65 RR	18	23	13	9,508	46	6,201	Weighted Average Irrigated Lentil yield (Lbs.) & total acres§ 2,060	2,422
45M35	21		14	5,247	37	5,313		
L252	24	24	21	10,906	36	4,474		
DKLL 82 SC		_	_	_	33	4,210		AREA 3
L345PC	_	_	_	_	47	3,554	2017 2018 2019 2019 2020	2020‡
1028 RR Weighted Average Dryland Can	nola vield (Ru		tal acros	25	35 39	1,376 110,914	Variety Yield Yield Acres Yield AC Morgan 52 57 11 390 76	Acres 1,190
weighted Average Dryland Can	iola ylelu (Du	1.) & 101	ai acica	3	03	110,514	Weighted Average Dryland Oats yield (Bu.) & total acres§ 75	2,636
CANOLA IRRIGATED YIELI	DS BY VAR	IETY 2	017–20	20†	RISK	AREA 3		
		2018	2019	2019	2020	2020‡	MUSTARD DRYLAND YIELDS BY VARIETY 2017–2020† RISK A	AREA 3
Variety	Yield	Yield	Yield	Acres	Yield	Acres	2017 2018 2019 2019 2020	2020‡
L233 P	62	62	65	5,290	66	4,991	Variety Yield Yield Acres Yield	Acres
L252	60	70	62	1,451	62	2,425	Andante (Ye) 13 12 10 15,543 20	27,668
Weighted Average Irrigated Ca	nola yield (B	u.) & to	ital acre	s§	61	16,101	Adante (Ye) — 11 7 4,244 23	8,036
	•						AC Pennant (Ye) 17 12 8 4,561 17	4,099
DADLEY DDV: AND VI	C DV VA DV	TV-00	7 000		DIO	ADEA	Weighted Average Dryland Mustard yield (Bu.) & total acres§ 21	41,975
BARLEY DRYLAND YIELDS	S BY VARIE 2017	: 1 Y 201 2018	17-2020 2019	^{0†} 2019	2020	AREA 3 2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres	FLAX DRYLAND YIELDS BY VARIETY 2017–2020† RISK A	AREA 3
Brahma	_	33	26	22,088	92	23,205	2017 2018 2019 2019 2020	2020‡
CDC Copeland	33	23	32	23,832	87	19,149	Variety Yield Yield Yield Acres Yield	Acres
CDC Austenson	33	31	28	21,423	71	18,798	AAC Bravo 12 — — 42	1,691
Xena	34	34	28	12,448	82	12,837	CDC Glas 14 12 11 2,705 26	1,546
AAC Synergy	40	44	27	15,311	90	11,056	Weighted Average Dryland Flax yield (Bu.) & total acres§ 30	5,315
Conlon	34	31	32	9,401	88	9,979		0,010
AC Metcalfe	42	31	33	7,656	81	8,779		
Champion	39	26	28	3,686	113	4,113	FLAX IRRIGATED YIELDS BY VARIETY 2017–2020† RISK A	AREA 3
CDC Maverick	_	34	14	3,578	67	3,767	2017 2018 2019 2019 2020	2020‡
Canmore	_	27	25	6,721	72	3,341	Variety Yield Yield Acres Yield	Acres
Weighted Average Dryland Bar	ley yield (Bu	.) & tot	al acres	§	84	127,739	CDC Glas 43 48 49 906 46	1,398
							AAC Bravo — 47 Weighted Average Irrigated Flax yield (Bu.) & total acres§ 49	1,054 4,779
BARLEY IRRIGATED YIELD						AREA 3	weighted Average irrigated Flax yield (bd.) & total acress	4,113
		2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres	BEAN IRRIGATED YIELDS BY VARIETY 2017–2020† RISK A	AREA 3
CDC Austenson	94	110	106	10,324	111	12,510	2017 2018 2019 2019 2020	2020‡
Brahma	_	_	118	3,731	117	4,098	Variety Yield Yield Acres Yield	Acres
CDC Bow	——————————————————————————————————————	\ 0 40	115	1,582	107	1,901	Island (Pinto) 2,708 2,888 2,764 12,620 2,985	12,454
Weighted Average Irrigated Ba	riey yieia (Bi	1.) & to	tai acres	3	112	24,933	AAC Whitehorse (GrNor) — 2,971 2,596 5,742 2,858	6,712
							Resolute (GrNor) 2,562 2,987 2,639 5,822 2,755	6,161
PEA DRYLAND YIELDS BY	VARIETY 2	2017-2	020†		RISK	AREA 3	AAC Tundra (GrNor) 2,595 2,882 2,446 4,145 2,992	4,166
PEA DRYLAND YIELDS BY		2017–20 2018	020† 2019	2019	RISK 2020	2020‡	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808	3,358
	2017			2019 Acres			AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703	3,358 2,674
Variety	2017	2018	2019		2020	2020‡	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594	3,358 2,674 2,427
Variety CDC Meadow	2017 Yield	2018 Yield	2019 Yield	Acres	2020 Yield	2020‡ Acres	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — 2,452	3,358 2,674 2,427 1,008
Variety CDC Meadow CDC Saffron	2017 Yield 24	2018 Yield 20	2019 Yield 18	Acres 67,416	2020 Yield 46	2020‡ Acres 54,322 12,821 11,642	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602	3,358 2,674 2,427 1,008 773
Variety CDC Meadow CDC Saffron CDC Inca	2017 Yield 24	2018 Yield 20 20	2019 Yield 18 22	Acres 67,416 14,727	2020 Yield 46 55	2020‡ Acres 54,322 12,821	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110	3,358 2,674 2,427 1,008 773 738
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome	2017 Yield 24	2018 Yield 20 20	2019 Yield 18 22	Acres 67,416 14,727	2020 Yield 46 55 55	2020‡ Acres 54,322 12,821 11,642	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679	3,358 2,674 2,427 1,008 773 738 685
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe	2017 Yield 24 27 — 23	2018 Yield 20 20 17 — 17	2019 Yield 18 22 19 —	Acres 67,416 14,727 9,516	2020 Yield 46 55 55 43	2020‡ Acres 54,322 12,821 11,642 5,387	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314	3,358 2,674 2,427 1,008 773 738 685 522
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea	2017 Yield 24 27 — 23 a yield (Bu.) 8	2018 Yield 20 20 17 — 17 & total	2019 Yield 18 22 19 — 16 acres§	Acres 67,416 14,727 9,516	2020 Yield 46 55 55 43 36 48	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679	3,358 2,674 2,427 1,008 773 738 685
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea	2017 Yield 24 27 — 23 a yield (Bu.) &	2018 Yield 20 20 17 — 17 & total a	2019 Yield 18 22 19 — 16 acres§	Acres 67,416 14,727 9,516 — 3,935	2020 Yield 46 55 55 43 36 48	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\\$ 2,782	3,358 2,674 2,427 1,008 773 738 685 522 44,335
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea	2017 Yield 24 27 — 23 a yield (Bu.) 6	2018 Yield 20 20 17 — 17 & total a	2019 Yield 18 22 19 — 16 acres§	Acres 67,416 14,727 9,516 — 3,935	2020 Yield 46 55 55 43 36 48 RISK 2020	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† RISK A	3,358 2,674 2,427 1,008 773 738 685 522 44,335
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety	2017 Yield 24 27 — 23 a yield (Bu.) &	2018 Yield 20 20 17 — 17 & total a	2019 Yield 18 22 19 — 16 acres§	Acres 67,416 14,727 9,516 — 3,935	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† RISK A	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety CDC Meadow	2017 Yield 24 27 — 23 a yield (Bu.) 6	2018 Yield 20 20 17 — 17 & total a 2017—2 2018 Yield 64	2019 Yield 18 22 19 — 16 acres§ 2020† 2019 Yield 58	Acres 67,416 14,727 9,516 — 3,935	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,849 2,919 975 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† 2017 2018 2019 2019 2020 Variety Yield Yield Yield Acres Yield	3,358 2,674 2,427 1,008 773 738 685 522 44,335
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety CDC Meadow AAC Chrome	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 — 17 & total a 2017—2 2018 Yield 64	2019 Yield 18 22 19 — 16 acres§ 2020† 2019 Yield 58	Acres 67,416 14,727 9,516 — 3,935 2019 Acres 5,001	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58 69	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020†	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres 27,636
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety CDC Meadow AAC Chrome CDC Saffron	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 — 17 & total a 2017—2 2018 Yield 64 — 72	2019 Yield 18 22 19 —— 16 acres§ 2020† 2019 Yield 58 —— 69	Acres 67,416 14,727 9,516 — 3,935	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,849 2,919 975 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† 2017 2018 2019 2019 2020 Variety Yield Yield Yield Acres Yield	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety CDC Meadow AAC Chrome CDC Saffron	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 — 17 & total a 2017—2 2018 Yield 64 — 72	2019 Yield 18 22 19 —— 16 acres§ 2020† 2019 Yield 58 —— 69	Acres 67,416 14,727 9,516 — 3,935 2019 Acres 5,001	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58 69 74	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050 759	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† Variety Yield Yield Yield Acres Yield CDC Orion (Kabu) 1,061 889 804 33,785 1,933 Weighted Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,921	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres 27,636 30,072
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety CDC Meadow AAC Chrome CDC Saffron Weighted Average Irrigated Pea	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 — 17 & total : 2017—2 2018 Yield 64 — 72 & total	2019 Yield 18 22 19 — 16 acres§ 2020† 2019 Yield 58 — 69 acres§	Acres 67,416 14,727 9,516 — 3,935 2019 Acres 5,001 — 768	2020 Yield 46 55 55 55 43 36 48 RISK 2020 Yield 58 69 74 62	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050 759 11,839	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† Variety Yield Yield Acres Yield CDC Orion (Kabu) 1,061 889 804 33,785 1,933 Weighted Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,921 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres 27,636
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS BY Variety CDC Meadow AAC Chrome CDC Saffron Weighted Average Irrigated Pea	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 — 17 & total a 2017—2 2018 Yield 64 — 72 & total	2019 Yield 18 22 19 —————————————————————————————————	Acres 67,416 14,727 9,516 — 3,935 2019 Acres 5,001 — 768	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58 69 74 62	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050 759 11,839 AREA 3 2020‡	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,849 2,919 975 2,679 AAC Explorer (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† Variety Yield Yield Acres Yield CDC Orion (Kabu) 1,061 889 804 33,785 1,933 Weighted Average Dryland Chickpea yield (Lbs.) & total acres\$ POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2017 2018 2019 2019 1,921	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres Acres
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS BY Variety CDC Meadow AAC Chrome CDC Saffron Weighted Average Irrigated Pea	2017 Yield 24 27	2018 Yield 20 20 17 — 17 & total : 2017—2 2018 Yield 64 — 72 & total	2019 Yield 18 22 19 —————————————————————————————————	Acres 67,416 14,727 9,516 — 3,935 2019 Acres 5,001 — 768	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58 69 74 62 RISK 2020 Yield	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050 759 11,839	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† RISK A 2017 2018 2019 2019 2020 Variety Yield Yield Yield Acres Yield CDC Orion (Kabu) 1,061 889 804 33,785 1,933 Weighted Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,921 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2019 2019 2020 Variety Yield Yield Yield Acres Yield Yield Acres Yield Yield Yield Xield Acres Yield Yield Yield Xield Acres Yield Yield Yield Xield Acres Yield Yield Xield X	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres 27,636 30,072
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety CDC Meadow AAC Chrome CDC Saffron Weighted Average Irrigated Pea LENTIL DRYLAND YIELDS Variety CDC Maxim (Red)	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 	2019 Yield 18 22 19 16 acres§ 2020† 2019 Yield 58 69 acres§ 7–2020† Yield 852	Acres 67,416 14,727 9,516 3,935 2019 Acres 5,001 768	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58 69 74 62 RISK 2020 Yield 2,024	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050 759 11,839 AREA 3 2020‡ Acres 60,799	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† RISK A 2017 2018 2019 2020 Variety Yield Yield Yield Acres Yield CDC Orion (Kabu) 1,061 889 804 33,785 1,933 Weighted Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,931 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2019 2019 2020 Variety Yield Yield Yield Acres Yield Yield Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,931 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2019 2019 2020 Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Xield Acres Yield Yield Yield Xield Acres Yield Yield Yield Xield Acres Yield Yield Yield Acres Yield Yield Yield Xield Acres Yield Yield Yield Acres Yield Xield Yield Xield	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres 27,636 30,072 AREA 3 2020‡ Acres 22,227 1,679
Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS B' Variety CDC Meadow AAC Chrome CDC Saffron Weighted Average Irrigated Pea LENTIL DRYLAND YIELDS Variety CDC Maxim (Red) CDC Greenstar (Grn)	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 — 17 & total : 2017—2 2018 Yield 64 — 72 & total TY 2017 2018 Yield 797 734	2019 Yield 18 22 19 — 16 acres§ 2020† 2019 Yield 58 — 69 acres§ 7-2020† 2019 Yield 852 813	Acres 67,416 14,727 9,516 — 3,935 2019 Acres 5,001 — 768 t 2019 Acres 44,050 13,019	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58 69 74 62 RISK 2020 Yield 2,024 1,832	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050 759 11,839 AREA 3 2020‡ Acres 60,799 24,449	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† RISK A 2017 2018 2019 2019 2020 Variety Yield Yield Yield Acres Yield Yield Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,933 Weighted Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,931 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2017 2018 2019 2019 2020 Variety Yield Yield Acres Yield Yield Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,931 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2017 2018 2019 2019 2020 Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Xield Sacres Yield Yield Yield Xield	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres 27,636 30,072 AREA 3 2020‡ 1,679 1,597
PEA DRYLAND YIELDS BY Variety CDC Meadow CDC Saffron CDC Inca AAC Chrome AAC Lacombe Weighted Average Dryland Pea PEA IRRIGATED YIELDS BY Variety CDC Meadow AAC Chrome CDC Saffron Weighted Average Irrigated Pea LENTIL DRYLAND YIELDS Variety CDC Maxim (Red) CDC Greenstar (Grn) CDC Impulse (Red) CDC Dazil (Red) CDC Dazil (Red)	2017 Yield 24 27 —————————————————————————————————	2018 Yield 20 20 17 	2019 Yield 18 22 19 16 acres§ 2020† 2019 Yield 58 69 acres§ 7–2020† Yield 852	Acres 67,416 14,727 9,516 3,935 2019 Acres 5,001 768	2020 Yield 46 55 55 43 36 48 RISK 2020 Yield 58 69 74 62 RISK 2020 Yield 2,024	2020‡ Acres 54,322 12,821 11,642 5,387 3,472 97,810 AREA 3 2020‡ Acres 3,980 2,050 759 11,839 AREA 3 2020‡ Acres 60,799	AAC Y012 (Yellw) 2,289 3,037 2,515 2,097 2,808 AC Black Diamond (Black) 2,521 2,943 2,638 1,972 2,703 AC Redbond (Red) 2,643 2,979 2,552 2,245 2,594 AAC Expedition (Pinto) — — — — — — 2,452 AAC Y015 (Yellw) 1,845 2,426 2,668 1,296 2,602 Aries (GrNor) — — — 2,327 935 2,110 Medicine Hat (Pinto) — 2,849 2,919 975 2,679 AAC Explorer (Pinto) 2,218 2,343 — — 2,314 Weighted Average Irrigated Bean yield (Lbs.) & total acres\$ 2,782 CHICKPEA DRYLAND YIELDS BY VARIETY 2017—2020† RISK A 2017 2018 2019 2020 Variety Yield Yield Yield Acres Yield CDC Orion (Kabu) 1,061 889 804 33,785 1,933 Weighted Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,931 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2019 2019 2020 Variety Yield Yield Yield Acres Yield Yield Average Dryland Chickpea yield (Lbs.) & total acres\$ 1,931 POTATO IRRIGATED YIELDS BY VARIETY 2017—2020† RISK A 2019 2019 2020 Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Xield Acres Yield Yield Yield Xield Acres Yield Yield Yield Xield Acres Yield Yield Yield Acres Yield Yield Yield Xield Acres Yield Yield Yield Acres Yield Xield Yield Xield	3,358 2,674 2,427 1,008 773 738 685 522 44,335 AREA 3 2020‡ Acres 27,636 30,072 AREA 3 2020‡ Acres 22,227 1,679

[†] 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 5, 2021;

SUGAR BEET IRRIGATED						AREA 3	CANOLA IRRIGATED YIE				
ariety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres					
IM 9328RR	37	36	21	5,899	34	10,105	1028 RR	Tielu	rieiu	Helu	
	31	30	25					_			
RTS 4512				7,378	32	9,776	L345PC				
Neighted Average Irrigated Su	igar Beet yie	ia (Ions	s) & tota	ı acresş	33	22,079	75-65 RR	52	54	_	
							L234PC	— Canala viald (I		— 	2
RYE DRYLAND YIELDS BY						AREA 3	Weighted Average Irrigated	Ganoia yieid (i	5u.) α ι	otai acre	388
/ariety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres	BARLEY DRYLAND YIEL	DS BY VARII			
	rieiu	rieiu	rieiu	Acres	92				2018	2019	
Guttino (F)	_					1,966	Variety				
WS Daniello (F)		0 40401		_	92	1,319	CDC Austenson	44	47	30	16
Veighted Average Dryland Ry	e yieia (Bu.)	& total	acress		89	4,145	AAC Synergy			24	9
							CDC Copeland	46	45	45	12
IEMP IPPICATED VIEL DO	DV VADIET	EV 004	7 0000		DICK	ADEAO	CDC Maverick		31	38	2
HEMP IRRIGATED YIELDS						AREA 3		31	34	30	5
	2017	2018	2019	2019	2020	2020‡	CDC Cowboy	47		27	
/ariety	Yield	Yield	Yield	Acres	Yield	Acres	AC Metcalfe	47	27	21	9
inola	2,113	2,135	1,557	2,510	1,762	1,757	Conlon			_	
Veighted Average Irrigated He	emp yield (Lt	os.) & t	otal acre	s§	1,691	2,081	Xena	51	58	29	3
							Weighted Average Dryland E	Barley yield (B	ı.) & to	tal acres	§:
RISK AREA 4							BARLEY IRRIGATED YIE	LDS BY VAR			201
HOR AHEA 4							Mantalia				
WHEAT DRYLAND YIELDS		TY 201				AREA 4	Variety CDC Austenson	Yield 95	Yield 97	Yield 96	A 3
						2020‡	Conlon			76	1
ariety (UDO)	Yield	Yield	Yield	Acres	Yield	Acres	Weighted Average Irrigated	Barley yield (B	u.) & t		
AC Brandon (HRS)	39	39	24	71,755	42	87,722					
ranscend (D)	33	28	20	29,170	33	46,858	PEA DRYLAND YIELDS I	OV VADIETY			
AC Elie (HRS)	38	34	22	28,526	42	22,265	PEA DRILAND HELDS				
lenn (HRS)	38	30	19	27,413	30	18,283	Mandalin				
Strongfield (D)	34	26	22	11,541	30	16,452	Variety	Yield	Yield	Yield	A
tettler (HRS)	29	31	31	17,457	34	15,055	CDC Meadow	26	26	20	68
CDC Precision (D)		31	17	7,779	32	14,482	AAC Carver	_	_	43	2
CDC Plentiful (HRS)	33	34	32	13,231	46	10,589	CDC Saffron	21	21	32	7
	30	42	33	9,338		9,091	CDC Inca	_	_	13	4
Sadash (SWS)					37	,	Thunderbird	17	23	_	
Carberry (HRS)	36	32	18	14,368	38	9,055	CDC Amarillo	17	25	_	
rigade (D)	32	24	16	5,868	43	8,314	AAC Chrome		_	_	
CDC Go (HRS)	33	34	35	10,289	56	7,868	Weighted Average Dryland F	ea vield (Ru \	& total	3cree&	
AC Wildfire (HRW)	_	_	_	_	39	6,681	Weighten Average Dividily F	oa yiciu (Du.)	or total	a61693	
AC Stronghold (D)	_	_	_	_	37	6,479					
AC Raymore (D)	34	31	23	3,520	42	5,030	PEA IRRIGATED YIELDS				
AC Connery (HRS)	_	31	_		38	2,808					
CDC Verona (D)	30	21	25	2,701	26	2,008	Variety				
AC Viewfield (HRS)	30	۷۱	24				CDC Meadow	67	68	57	2
	oot vield (D.	. \ 9 4~		3,646	37	1,693	Weighted Average Irrigated				
Veighted Average Dryland Wh	eat yieid (Bl	i.) & 10	ai acres	3	38	329,103	worgined Average Illigated	. va yıcıd (Dü.	, a iuia	. 001698	
VHEAT IRRIGATED YIELD						AREA 4	LENTIL DRYLAND YIELD		TY 201		
						2020‡					
							Variety	Yield	Yield	Yield	A
AC Brandon (HRS)	85	90	84	18,272	90	18,703	CDC Maxim (Red)	1,128	986	809	20
AC Viewfield (HRS)	_	93	83	6,122	86	5,705	CDC Dazil (Red)	1,210	913	683	
CDC Precision (D)	_			0,122	93	2,281	CDC Proclaim (Red)		_	728	3
	85	89	97				CDC Impulse (Red)	1,000	_		
DC Go (HRS)	00			2,526	101	2,256	Weighted Average Dryland L			tal acres	32
DC Landmark (HRS)	_		95	1,185	90	1,925	gouorago Diyiana L	y.oru (LD	J., G. 10		-3
AC Spitfire (D)	_	93	_	_	70	1,521					
AC Stronghold (D)		_	_	_	91	1,052	OATS DRYLAND YIELDS				
AC Elie (HRS)	82	89	83	1,330	90	953					
DC Abound (HRS)	84	86	64	1,232	97	934	Variety				
Veighted Average Irrigated W	heat yield (B	u.) & to	tal acre	s§	92	47,963	CDC Nasser	_		46	
	- `	-		-		•	AC Morgan	33	27	33	
24 NO. 4 DDV:						ADE 4	CDC SO-I		38	60	
CANOLA DRYLAND YIELD						AREA 4		_	30		
						2020‡	Waldern			27	
'ariety		Yield	Yield	Acres	Yield	Acres	CDC Baler	16	28	36	
233 P	27	27	19	46,304	32	30,914	Weighted Average Dryland (lats yield (Bu.)) & tota	ı acres§	
OKLL 82 SC	_	_	_		24	5,926					
					38	3,820	MUSTARD DRYLAND YIE		DIETY (
345PC	_										
	_		30	4 607			MOSTARD DRI LAND				
.345PC .255 PC .252	29	21	32 23	4,607 7,800	35 19	1,172 513	Variety				

32

56

65

62

57

3,181

3,823

1,224

4,239

66

56

63

56

57,139

3,082

2,903

1,667

1,540

59

67

47

66

59

50

60

64

44

44

57

80

50

96

96 **104**

> 39 43

> > 47

31

34

46

39

52

55

1,324

1,247

1,718

1,165

1,341

55

56

42

51

45

50

12

14

13

20

22

1,172

821

719

699

16,172

16,845

13,056

10,388

4,761

4,289

4,026

2,379

2,036 **66,080**

3,480

2,148

10,542

48,310

5,680

5,042 4,963

2,171

1,310

1,296

857

3,261

28,299

8,411

6,323

5,537

2,127

1,953

1,803

1,239

1,182

9,891

5,570

2,457

1,818

5,017

15,284

55,912

81,444

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

CANOLA IRRIGATED YIELDS BY VARIETY

56

68

67

62

Andante (Ye)

CDC Glas

9

12

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

FLAX DRYLAND YIELDS BY VARIETY 2017–2020 2017 2018 2019

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

10

10

15

2,194

8 3,006

2,712

L255 PC

L233 P

45CM39

L252

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

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

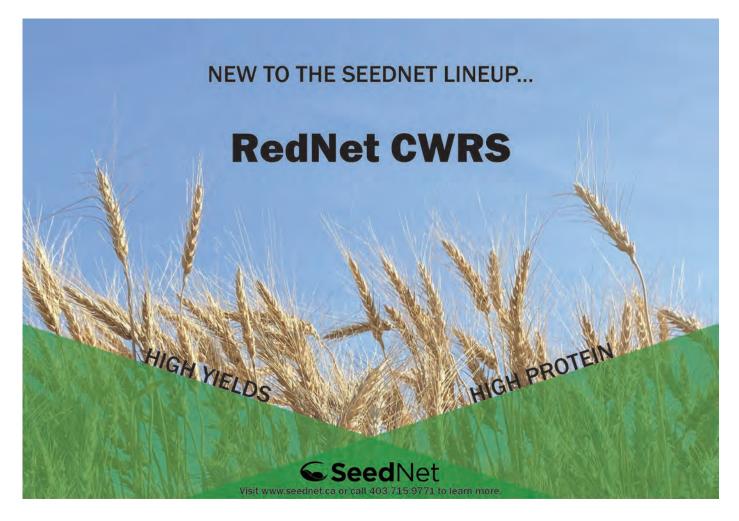
[‡] On system as of January 5, 2021;

FLAX IRRIGATED YIELDS BY	VARIET					
CDC Glas	44	43	41	2,883	47	2,193
Weighted Average Irrigated Flax y	yield (Bu.	.) & tota	I acres§		45	4,063
BEAN IRRIGATED YIELDS BY		TY 2017	7-2020			
Island (Pinto)	3,132	2,419	2,553	2,424	2,797	2,071
Weighted Average Irrigated Bean	yield (Lb	s.) & to	tal acres	§	2,600	5,304
CHICKPEA DRYLAND YIELDS						
CDC Orion (Kabu)	913	921	501	6,369	1,989	2,724
Weighted Average Dryland Chick	oea yield	(Lbs.) 8	total ac	res§	1,989	2,724
POTATO IRRIGATED YIELDS						
Russet Burbank (Fry)	20	20	23	1,834	23	1,575
Weighted Average Irrigated Potat	o yield (1	ons) & 1	total acre	es§	23	1,920
SUGAR BEET IRRIGATED YII	ELDS BY			7–2020†		
			26	1.390	31	1,104
BTS 4512	_			.,000	01	1,10
BTS 4512 <mark>Weighted Average Irrigated Suga</mark> i	r Beet yie	eld (Tons			32	
	r Beet yie	eld (Tons				
		`	s) & total	acres§	32	1,614
Weighted Average Irrigated Suga		`	s) & total	acres§	32	1,614 AREA 4
Weighted Average Irrigated Suga	DS BY	VARIET	s) & total	acres§	32 RISK	1,614 AREA 4
Weighted Average Irrigated Sugar	DS BY \ 2017	VARIET 2018	y 2017- 2019	acres§ -2020† 2019	32 RISK 2020	1,614 AREA 4 2020‡

RYE DRYLAND YIELDS BY V						
Dakota (F)	_	_	_	_	40	1,890
Weighted Average Dryland Rye y	rield (Bu.)	& total	acres§		40	4,920
TRITICALE DRYLAND YIELD						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Delight (S)	_	_	_	_	43	1,88
Tyndal (S)	_	_	8	1,084	46	1,49
Bunker (S)	_	31	32	910	22	80
Weighted Average Dryland Tritic	ale yield (Bu.) & 1	total acro	es§	40	8,65
HEMP IRRIGATED YIELDS E		TY 201				
Variety				Acres		Acres
Finola	_	_	_	_	1,577	1,09
Weighted Average Irrigated Hem	p vield (L	bs.) & to	otal acre	s§	1,558	1,13
weigineu Average iirigateu rieii						

WHEAT DRYLAND YIEL	2017	2018	7-2020 2019	2019	2020	AREA 5
/ariety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	78	57	65	120,683	70	127,13
CDC Go (HRS)	65	51	58	99,971	66	77,24
AAC Elie (HRS)	63	49	60	55,936	69	44,11
AAC Viewfield (HRS)	_	67	71	13,449	73	38,54
CDC Abound (HRS)	70	52	67	23,778	61	25,01
AAC Redberry (HRS)	_	45	48	5,093	69	14,44
Stettler (HRS)	63	46	58	16,290	60	14,22
CDC Plentiful (HRS)	64	45	57	18,562	60	10,73
Auchmore (HRS)	69	50	60	21,728	70	7,38

- 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 5, 2021;



WHEAT DRYLAND YIELDS BY	RISK AREA 5					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Penhold (CPS)	73	59	80	6,268	77	6,979
CDC Landmark (HRS)	_	_	66	1,633	67	6,148
AAC Redwater (HRS)	58	54	66	12,020	71	4,060
CDC Stanley (HRS)	60	47	51	7,817	56	2,801
Sadash (SWS)	76	35	66	4,296	60	2,339
AAC Entice (CPS)	_	_	_	_	72	1,084
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	68	419,267

WHEAT IRRIGATED YIELDS B	Y VARII	ETY 20	17–202	0†	RISK	AREA 5
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Viewfield (HRS)	_	_	90	3,172	93	3,280
AAC Brandon (HRS)	101	88	87	3,750	89	3,213
CDC Go (HRS)	88	77	99	2,592	85	2,128
Sadash (SWS)	_	84	102	1,430	102	2,052
Stettler (HRS)	83	87	_	_	79	410
Weighted Average Irrigated Wheat	yield (E	Bu.) & to	tal acre	s§	90	16,285

CANOLA DRYLAND YIELDS						AREA 5
Variety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres
L233 P	49	38	44	107,837	47	85,905
L345PC	49		44	107,037	50	26,274
L234PC	_	_	44	17,635	44	18,070
75-65 RR	46	38	46	15,650	46	16,954
DKTF 96 SC	40		40	13,030	45	14,472
L255 PC	_		40	9.327	45	14,177
74-44 BL	44	36	44	18.051	41	11,512
L252	48	35	44	26,516	49	8,368
45M35	38	33	42	13,557	42	7,675
P501L			39	1,855	45	7,412
PV 540G	37	31	37	5,741	37	7,091
PV 760 TM			_	J, I T I	43	6,977
75-45 RR	47	36	47	5,907	48	5,615
B3010M		_			48	5.305
45H37	_	35	49	2,839	42	4,942
DKTF98CR	_	_	_		46	4,833
45CS40	46	40	48	4,896	43	4,795
45M38	_	34	47	5,263	42	4,159
CS2600 CR-T	_	_	_		47	3,878
DKLL 82 SC	_	_	_	_	42	3,294
L230	44	38	51	3.174	40	3.066
6090 RR	_	_	_	_	47	2,714
V24-1	_	_	_	_	37	2,677
L258HPC	_	_	_	_	48	2,651
DKTF 92 SC	_	_	40	6,929	45	2,649
75-42 CR	_	_	45	4,218	46	2,621
45CM39	_	_	36	1,270	43	2,413
1028 RR	_	_	_		41	2,170
43E03	39	37	42	3,635	42	2,143
1026 RR	_	_	41	2,081	43	1,461
PV 591 GCS	_	_	_	_	49	1,055
Weighted Average Dryland Cano	la yield (B	u.) & to	tal acre	s§	46	310,803

CANOLA IRRIGATED YIELDS	RISK AREA 5					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L233 P	_	67	65	2,527	58	3,120
L345PC	_	_	_	_	67	1,934
L252	68	61	65	1,817	57	845
Weighted Average Irrigated Canola	60	13,029				

BARLEY DRYLAND YIELDS I	RISK AREA 5					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Copeland	82	63	74	100,344	81	98,249
AAC Synergy	99	63	83	37,390	90	42,612
CDC Austenson	80	61	80	42,765	81	37,418
Brahma	78	60	83	19,061	87	22,686
Xena	76	56	76	17,914	84	12,986
AC Metcalfe	82	59	73	10,964	74	9,097
CDC Bow	_	71	77	4,924	73	8,126
Canmore	87	68	79	7,572	85	8,062
Champion	83	62	90	10,024	78	7,749
Oreana	_	_	85	5,131	85	7,494

BARLEY DRYLAND YIELDS BY	RISK	RISK AREA 5				
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Connect	_	_	_	_	94	7,451
Claymore	_	83	75	1,967	82	5,518
CDC Coalition	99	68	104	3,532	87	3,151
CDC Maverick	_	58	76	3,189	74	2,752
Conlon	74	_	65	1,269	76	1,642
Sirish	_	_	_	_	103	1,283
Weighted Average Dryland Barley	rield (Br	i.) & tot	al acres	8	83	283.111

BARLEY IRRIGATED YIELDS	RISK AREA 5					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Copeland	90	90	95	3,742	98	3,868
CDC Austenson	_	99	104	2,101	100	2,161
AAC Synergy	_	87	114	2,067	98	1,261
Weighted Average Irrigated Barley	y yield (E	8u.) & to	tal acre	s§	101	9,100

PEA DRYLAND YIELDS BY	VARIETY	2017–2	020†		RISK AREA 5		
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	57	40	46	56,048	56	41,993	
CDC Inca	_	_	44	6,650	57	12,992	
CDC Saffron	55	41	50	14,066	60	8,140	
AAC Lacombe	59	40	53	12,236	54	7,306	
AAC Carver	_	_	56	5,773	61	5,845	
CDC Spectrum	_	_	_	_	53	2,980	
AAC Chrome	_	_	_	_	63	2,431	
CDC Amarillo	61	43	51	5,204	38	2,265	
AAC Ardill	_	_	_	_	56	1,744	
Weighted Average Dryland Pea	yield (Bu.)	& total	acres§		56	87,917	

OATS DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 5							
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	72	53	80	3,002	91	2,401	
AC Mustang	82	55	88	3,054	82	1,954	
CDC Nasser	_	_	_	_	108	1,143	
CDC Baler	_	_	_	_	68	958	
CDC SO-I	_	_	_	_	103	387	
Weighted Average Dryland Oats	91	8,628					

FLAX DRYLAND YIELDS BY	VARIETY	2017-	2020†		RISK	AREA 5
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	33	18	15	1,672	33	739
Weighted Average Dryland Flax	/ield (Bu.)	& total	acres§		33	4,551

RYE DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 5	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
KWS Daniello (F)	_	_	_	_	100	974	
Weighted Average Dryland Ry	e vield (Ru.)	& total	acres8		72	2 186	

WHEAT DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 6	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Foremost (CNHR)	_	74	101	2,776	87	1,654	
AAC Penhold (CPS)	65	67	81	2,333	85	1,552	
AAC Redwater (HRS)	63	59	73	1,033	59	759	
Weighted Average Dryland Wh	eat yield (B	u.) & tot	al acres	§	78	5,818	

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 6	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L234PC	_	_	_	_	51	2,240	
75-45 RR	42	45	26	1,363	47	1,218	
CS 2000	46	42	51	1,319	43	1,103	
75-42 CR	_	42	_	_	45	653	
74-44 BL	_	45	_	_	39	347	
Weighted Average Dryland Canola yield (Bu.) & total acres\ 45 8,584							

[†] 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 5, 2021;



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BARLEY DRYLAND YIELDS E	RISK AREA 6					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	79	77	73	6,602	65	5,752
CDC Copeland	76	78	69	3,328	57	3,857
Xena	71	76	79	2,197	61	2,242
Newdale	_	_	89	1,700	72	1,494
CDC Fraser	_	_	_	_	50	1,090
AAC Connect	_	_	_	_	62	878
AAC Synergy	_	_	75	565	67	846
CDC Coalition	79	78	80	1,557	84	806
CDC Bow	_	_	_		67	672
Weighted Average Dryland Barley	63	24.376				

PEA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA								
2017 2018 2019 2019						2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Limerick	_	_	29	765	51	723		
Weighted Average Dryland Pea yield (Bu.) & total acres§ 51								

OATS DRYLAND YIELDS BY	VARIETY 2017	/ 2017- 2018	-2020† 2019	2019	RISK 2020	AREA 6 2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	77	83	94	1,379	99	1,287
AC Mustang	88	75	_	_	94	225
Weighted Average Dryland Oats	yield (Bu.) & total	acres§		93	2,231

WHEAT DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 7		
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AAC Penhold (CPS)	82	74	87	59,068	76	68,481		
AAC Brandon (HRS)	78	72	78	54,479	74	39,273		
AAC Viewfield (HRS)	_	68	86	14,761	69	22,743		
CDC Abound (HRS)	76	65	75	22,142	72	21,181		
5700 PR (CPS)	76	70	80	10,958	67	6,222		
AAC Connery (HRS)	84	65	83	8,651	75	6,042		
AAC Crossfield (CPS)	_	_	87	4,038	69	5,623		
AAC Redberry (HRS)	_	_	89	1,804	61	5,462		
AC Foremost (CNHR)	_	80	98	3,930	91	5,006		
Sadash (SWS)	103	89	95	3,661	97	4,917		
AAC Redwater (HRS)	73	68	74	7,432	68	4,107		
CDC Go (HRS)	74	68	73	9,939	72	3,983		
Oslo (CNHR)	_	80	95	4,246	88	3,601		
AAC Goodwin (CPS)	_	_	_	_	77	3,547		
AAC Elie (HRS)	73	69	77	7,101	75	3,066		
AAC Paramount (SWS)	_	_	_	_	74	2,005		
Muchmore (HRS)	73	67	81	6,951	77	1,992		
Carberry (HRS)	72	65	74	1,416	56	1,724		
Parata (HRS)	_	_	_	_	72	1,333		
Weighted Average Dryland Whe	74	217,320						

CANOLA DRYLAND	YIELDS BY VARI	ETY 20	17–202	0†	RISK	RISK AREA 7		
	2017	2018	2019	2019	2020	2020:		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
L234PC	_	_	54	35,535	49	39,153		
75-42 CR	51	42	50	22,634	47	23,116		
L241 C	51	45	55	9,419	53	18,302		
DKTF98CR	_	_	_	_	46	18,223		
L345PC	_	_	_	_	49	12,283		
45CM39	_	_	51	9,703	49	10,719		
L233 P	54	49	49	10,927	50	10,119		
74-44 BL	51	43	45	12,924	47	9,787		
L255 PC	_	44	53	12,129	54	9,092		
CS2600 CR-T	_	_	49	1,545	47	9,089		
75-45 RR	47	45	43	6,432	46	7,265		
L230	52	44	46	5,307	40	4,200		
P501L	_	_	47	1,048	51	4,099		
DKTF 96 SC	_	_	_	_	46	4,061		
1026 RR	_	_	44	5,557	46	4,015		
45H37	_	43	43	2,769	49	3,947		
45H33	48	44	51	11,835	50	3,908		
75-65 RR	55	46	49	5,489	46	3,470		
CS 2000	52	44	49	8,885	46	2,942		
L252	56	47	54	5,787	45	2,901		
1028 RR	_	_	_	_	42	2,858		
LR 344 PC	_	_	_	_	45	2,219		

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 7									
CANOLA DRYLAND YIELDS B									
	2017	2018	2019	2019	2020	2020‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
DKLL 82 SC	_	_	_	_	50	2,004			
PV 780 TC	_	_	_	_	40	1,969			
PV 591 GCS	_	_	50	3,283	45	1,918			
45CS40	46	41	61	1,731	47	1,380			
B3010M	_	_	_	_	47	1,206			
BY 6204TF	_	_	_	_	41	1,195			
6090 RR	_	42	42	2,268	46	1,136			
PV 585 GC	_	_	_	_	45	978			
Weighted Average Dryland Canola yield (Bu.) & total acres§ 48									

BARLEY DRYLAND YIELDS B	Y VARII	ETY 20	17–202	0†	RISK	AREA 7
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Copeland	85	84	86	53,375	72	51,726
CDC Austenson	87	79	93	27,421	74	28,864
AAC Connect	_	86	93	6,391	77	20,241
AAC Synergy	99	96	104	29,233	70	17,600
Brahma	88	83	95	19,016	84	16,286
Sirish	_	_	112	2,041	97	11,333
Xena	84	87	79	5,406	71	7,912
CDC Thompson	88	71	95	4,645	87	7,858
CDC Bow	92	79	82	7,273	74	7,107
Canmore	65	78	83	4,130	78	6,834
CDC Fraser	_	_	81	2,028	78	5,383
CDC Trey	80	81	82	4,660	61	5,249
CDC Coalition	88	89	95	5,322	80	5,183
Amisk	_	68	89	2,118	77	3,603
Newdale	71	81	95	4,378	66	3,532
AC Metcalfe	75	87	88	6,220	70	3,343
Cerveza	_	_	_	_	73	2,269
Claymore	_	78	_	_	76	1,840
Champion	74	91	84	2,297	77	1,674
Stander	68	86	77	2,800	73	1,633
Falcon	83	86	95	1,344	93	1,629
Bentley	82	76	84	3,175	67	1,278
CDC Kindersley	82	82	77	994	66	555
Weighted Average Dryland Barley	yield (Bı	u.) & tot	al acres	§	76	218,500

PEA DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 7	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Saffron	65	65	48	8,684	59	3,482	
CDC Limerick	56	57	45	3,714	47	3,443	
AAC Carver	_	52	49	2,314	68	2,277	
CDC Raezer	48	54	58	1,664	57	1,815	
CDC Meadow	63	55	46	5,278	64	1,763	
Garde	_	_	_	_	55	1,146	
CDC Striker	_	_	_	_	57	1,041	
AAC Lacombe	56	56	41	3,792	48	818	
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		56	19,411	

OATS DRYLAND YIELDS BY	RISK AREA 7					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	93	83	124	4,549	122	4,114
CS Camden	_	_	_	_	145	891
AC Mustang	90	89	101	1,124	123	806
CDC SO-I	_	_	122	416	81	383
Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		119	8,607

FABA BEAN DRYLAND YIELD	S BY V	ARIET	<mark>/ 2017</mark> –:	2020†	RISK	AREA 7
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	3,263	1,944	3,759	1,282	4,361	1,957
Weighted Average Dryland Faba B	ean yiel	d (Lbs.)	& total	acres§	4,326	2,117

WHEAT DRYLAND YIELDS BY VARIETY 2017–2020†							
AAC Brandon (HRS)	69	53	71	120,672	63	148,127	
AAC Elie (HRS)	70	53	77	78,779	66	69,436	
AAC Viewfield (HRS)	_	57	82	14,486	69	45,494	
CDC Go (HRS)	66	47	61	45,814	60	25,938	

[†] 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 5, 2021;

WHEAT DRYLAND YIELDS BY						
Stettler (HRS)	55	41	56	21,125	52	11,232
CDC Abound (HRS)	61	45	65	9,673	50	10,538
Sadash (SWS)	79	45	90	6,710	79	7,327
AAC Redberry (HRS)	_	_	60	3,553	63	5,679
Muchmore (HRS)	69	50	74	21,814	66	5,232
AAC Penhold (CPS)	75	66	88	4,531	75	5,138
Carberry (HRS)	62	51	55	4,726	46	4,818
CDC Plentiful (HRS)	55	40	56	6,135	48	3,577
CDC Landmark (HRS)	_	_	_	_	73	3,456
CDC Titanium (HRS)	_	_	56	3,108	53	2,022
Weighted Average Dryland Wheat	yield (B	ı.) & to1	al acres	§	63	369,162

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020†							
L233 P	47	35	52	95,682	47	68,933	
L234PC	_	_	54	39,420	47	42,332	
L345PC	_	_	_	_	50	32,746	
L255 PC	_	37	53	40,968	48	30,885	
L252	45	31	48	32,857	44	13,776	
75-65 RR	44	31	48	14,473	43	13,652	
DKTF98CR	_	_	_	_	47	10,840	
CS2600 CR-T	_	_	53	1,903	47	10,260	
L241 C	45	39	48	8,639	43	8,968	
P501L	_	_	56	999	47	8,816	
LR 344 PC	_	_	_	_	47	6,513	
45CM39	_	_	48	6,201	43	6,397	
75-42 CR	45	32	47	9,464	43	6,100	
B3010M	_	_	_	_	47	5,992	
DKTF 96 SC	_	_	_	_	46	5,656	
74-44 BL	45	31	52	8,934	41	5,191	
L258HPC	_	_	46	4,206	46	4,737	
V24-1	_	_	_	_	45	4,667	

CANOLA DRYLAND YIELDS						
45CS40	49	31	54	1,380	49	3,977
1028 RR	_	_	37	1,837	42	3,949
PV 780 TC	_	_	_	_	43	3,149
45M35	40	28	49	2,683	45	3,037
75-45 RR	52	34	51	3,400	38	2,801
CS 2000	42	33	50	2,995	39	2,690
PV 581GC	44	35	48	4,805	39	2,490
DKLL 82 SC	_	_	_	_	54	2,300
L352C	_	_	_	_	48	2,005
1026 RR	_	_	40	1,247	45	1,971
DKTFLL 21 SC	_	_	_	_	46	1,923
6090 RR	_	_	57	2,704	47	1,906
45H33	45	33	54	5,620	43	1,601
BY 6204TF	_	_	_	_	43	1,521
L230	49	30	45	3,204	39	1,203
6076 CR	_	_	53	2,537	51	1,036
PV 760 TM	_	_	_	_	39	918
PV 540G	38	28	41	1,044	42	888
Weighted Average Dryland Cand	ola yield (B	u.) & to	tal acre	s§	46	341,131

BARLEY DRYLAND YIELDS I	BARLEY DRYLAND YIELDS BY VARIETY 2017–2020†						
CDC Copeland	84	60	87	68,898	72	57,226	
AAC Synergy	94	74	101	56,141	73	53,060	
CDC Austenson	73	59	86	25,361	74	23,507	
Canmore	73	62	90	10,230	77	10,870	
AAC Connect	_	_	88	1,476	74	7,889	
CDC Bow	_	57	82	5,054	64	7,719	
Brahma	82	64	97	6,073	87	5,188	
Champion	77	58	92	6,334	64	4,983	
Sirish	_	_	_	_	92	3,989	
Xena	85	58	85	3,358	76	3,710	

- 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 5, 2021;



Canadian Grain Commission

Commission canadienne des grains



Grain farmers:

Changes to wheat variety designations

Effective August 1, 2021

The following Canada Western Red Spring (CWRS) wheat varieties will move to the Canada Northern Hard Red wheat class:

- **AAC Redwater**
- **AC Domain**

For more information: 1-800-853-6705 or 204-984-0506 TTY: 1-866-317- 4289 www.grainscanada.gc.ca

Producteurs de grains :

Changements touchant les variétés de blé désignées

À compter du 1er août 2021

Les variétés suivantes de Blé roux de printemps de l'Ouest canadien (CWRS) passeront à la classe Blé de force rouge du Nord canadien:

- **Muchmore**
- Vesper

5605 HR CL

Pour obtenir de plus amples renseignements : 1-800-853-6705 ou 204-984-0506 ATS: 1-866-317-4289 www.grainscanada.gc.ca



Canadä

BARLEY DRYLAND						
Variety			101	1 160	86	2.20
Claymore Oreana		_	101	1,168	113	2,30 2,22
CDC Coalition	_	_	89	1.824	90	1.82
CDC Maverick	68	42	76	1,024	90 65	1,70
Amisk	00	42	70	1,404	87	1.1
Neighted Average Dryland Barl	ey yield (B	ı.) & tot	tal acres	§	75	196,92
PEA DRYLAND YIELDS BY						
CDC Meadow	50	39	48	29,291	45	20,6
AC Carver	_	48	56	9,158	46	14,1
CDC Saffron	55	40	54	11,971	48	9,0
DC Raezer	_	_	58	3,178	48	4,2
AC Chrome	_	_	_	_	46	3,8
DC Striker	_	_	47	1,259	54	2,4
AC Ardill	_	_	53	2,753	49	2,2
CDC Inca	_	_	_	_	60	1,7
CDC Amarillo	51	41	42	3,132	37	1,3
Veighted Average Dryland Pea	yield (Bu.)	& total	acres§		47	64,93
CDC Proclaim (Red)	2017 Yield	2018 Yield	2019 Yield	2019 Acres		
DC Proclaim (Red) Veighted Average Dryland Lent	2017 Yield — il yield (Lb	2018 Yield — s.) & to	2019 Yield — tal acres	2019 Acres	2020 Yield 1,148 1,544	2020 Acre 2,3 5,3 8
DC Proclaim (Red) Veighted Average Dryland Lent	2017 Yield — il yield (Lb	2018 Yield — s.) & to	2019 Yield — tal acres	Acres	2020 Yield 1,148 1,544 RISK	2020 Acro 2,3 5,3 AREA
DC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY	2017 Yield — il yield (Lb VARIETY 2017	2018 Yield — s.) & to	2019 Yield — tal acres -2020† 2019	2019 Acres 	2020 Yield 1,148 1,544 RISK 2020	2020 Acro 2,3 5,3 AREA 2020
DC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety	2017 Yield — il yield (Lb YVARIET) 2017 Yield	2018 Yield 	2019 Yield tal acres -2020† 2019 Yield	2019 Acres 3§ 2019 Acres	2020 Yield 1,148 1,544 RISK 2020 Yield	2020 Acro 2,3 5,3 AREA 2020 Acro
DC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety C Morgan	2017 Yield ————————————————————————————————————	2018 Yield — s.) & to 2017– 2018 Yield 54	2019 Yield — tal acres -2020† 2019 Yield 94	2019 Acres 3§ 2019 Acres 4,047	2020 Yield 1,148 1,544 RISK 2020 Yield 97	2020 Acro 2,3 5,3 AREA 2020 Acro 3,8
DCDC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND VIELDS BY Arriety C Morgan C Mustang	2017 Yield — il yield (Lb YVARIET) 2017 Yield	2018 Yield ————————————————————————————————————	2019 Yield tal acres -2020† 2019 Yield 94 98	2019 Acres 2019 Acres 4,047 1,055	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94	2020 Acro 2,3 5,3 AREA 2020 Acro 3,8
DC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety C Morgan C Mustang DC Nasser	2017 Yield ————————————————————————————————————	2018 Yield — s.) & to 2017– 2018 Yield 54	2019 Yield — tal acres -2020† 2019 Yield 94	2019 Acres 3§ 2019 Acres 4,047	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89	2021 Acro 2,3 5,3 AREA 2021 Acro 3,8 7
CDC Proclaim (Red) Weighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety CC Morgan C Mustang CDC Nasser CS Camden	2017 Yield — il yield (Lb VARIETY 2017 Yield 76 71 —	2018 Yield — s.) & too 2017— 2018 Yield 54 62 57	2019 Yield — tal acres 2020† 2019 Yield 94 98 119	2019 Acres 2019 Acres 4,047 1,055	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94	2020 Acre 2,3 5,33 AREA 2020 Acre 3,8 77 77
CDC Proclaim (Red) Weighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety CG Morgan CG Mustang CDC Nasser CS Camden Weighted Average Dryland Oats	2017 Yield — il yield (Lb VARIETY 2017 Yield 76 76 — — yield (Bu.	2018 Yield s.) & to 2017– 2018 Yield 54 62 57 —) & total	2019 Yield — tal acres 2020† 2019 Yield 94 98 119 —	2019 Acres 2019 Acres 4,047 1,055	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93	2021 Acre 2,3 5,33 AREA 2021 Acre 3,8 7,7 7,5
DCC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety C Morgan C Mustang DC Nasser S Camden Veighted Average Dryland Oats	2017 Yield — il yield (Lb. VARIETY 2017 Yield 76 76 71 — yield (Bu.	2018 Yield s.) & to 2017– 2018 Yield 54 62 57 —) & total	2019 Yield — tal acres 2020† 2019 Yield 94 98 119 —	2019 Acres 2019 Acres 4,047 1,055	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93	2022 Acres 2,3 5,38 5,38 AREA 2021 Acres 3,8 7 7 5 5 7,56
CDC Proclaim (Red) Weighted Average Dryland Lent DATS DRYLAND VIELDS BY Variety C Morgan C Mustang CDC Nasser S Camden Weighted Average Dryland Oats FLAX DRYLAND VIELDS BY Variety	2017 Yield — il yield (Lb V VARIETY 2017 Yield 76 71 — yield (Bu.	2018 Yield ————————————————————————————————————	2019 Yield ————————————————————————————————————	2019 Acres 2019 Acres 4,047 1,055 917	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93 RISK 2020 Yield	2021 Acre 2,3 5,33 AREA 2021 Acre 3,8 7/ 7/ 5 7,54
EDC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety C Morgan C Mustang EDC Nasser S Camden Veighted Average Dryland Oats FLAX DRYLAND YIELDS BY Variety EDC Glas	2017 Yield il yield (Lb VARIETY Yield 76 71 yield (Bu.	2018 Yield ————————————————————————————————————	2019 Yield ————————————————————————————————————	2019 Acres 2019 Acres 4,047 1,055 917	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93 RISK 2020 Yield 37	2022 Acrr 2,3 5,3 5,3 AREA 2022 Acrr 3,8 7 7 7,5 4 AREA 2022 Acrr 2022 Acrr
EDC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety C Morgan C Mustang EDC Nasser S Camden Veighted Average Dryland Oats FLAX DRYLAND YIELDS BY Variety EDC Glas	2017 Yield — il yield (Lb V VARIETY 2017 Yield 76 71 — yield (Bu.	2018 Yield s.) & total 2017- 2018 Yield 57) & total 2017- 2018 Yield	2019 Yield — 	2019 Acres 2019 Acres 4,047 1,055 917 2019 Acres	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93 RISK 2020 Yield	2022 Acrr 2,3 5,33 AREA 2022 Acrr 7,5 7,5 AREA 2022 Acrr 6,0
EDC Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety C. Morgan C. Mustang EDC Nasser ES Camden Veighted Average Dryland Oats FLAX DRYLAND YIELDS BY Variety EDC Glas AC Bravo	2017 Yield il yield (Lb VARIETY 2017 Yield 76 71 yield (Bu.	2018 Yield — s.) & tol 2017– 2018 Yield 54 62 57) & total 2017– 2018 Yield 17	2019 Yield — tal acres 2020† 2019 Yield 94 98 119 — l acres§ 2020† 2019 Yield 34	2019 Acres 2019 Acres 4,047 1,055 917 2019 Acres	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93 RISK 2020 Yield 37	2021 Acre 2,3 5,3: AREA 2021 Acre 7,7 5 7,56 AREA 2021 Acre 6,00 1,7
DCP Proclaim (Red) Veighted Average Dryland Lent DATS DRYLAND YIELDS BY Iariety C Morgan C Mustang DC Nasser S Camden Veighted Average Dryland Oats FLAX DRYLAND YIELDS BY Iariety DC Glas AC Bravo Veighted Average Dryland Flax	2017 Yield il yield (Lb VARIETY Yield 76 71 yield (Bu.) VARIETY 2017 Yield 32 yield (Bu.)	2018 Yield	2019 Yield ————————————————————————————————————	2019 Acres 2019 Acres 4,047 1,055 917 2019 Acres 7,1111	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93 RISK 2020 Yield 37 36 37	2021 Acre 2,3 5,3 4 AREA 2022 Acre 5,7,5 AREA 2021 Acre 6,0,0
Ariety CDC Proclaim (Red) Weighted Average Dryland Lent DATS DRYLAND YIELDS BY Jariety CC Morgan CC Mustang CDC Nasser SS Camden Weighted Average Dryland Oats FLAX DRYLAND YIELDS BY Jariety CDC Glas AC Bravo Weighted Average Dryland Flax FABA BEAN DRYLAND YIEL FABA BEAN DRYLAND YIEL	2017 Yield il yield (Lb VARIETY Yield 76 71 yield (Bu.) VARIETY 2017 Yield 32 yield (Bu.)	2018 Yield	2019 Yield — tal acres 2020† 2019 Yield 94 98 119 — l acres§ 2020† 2019 Yield 34 — acres§	2019 Acres 2019 Acres 4,047 1,055 917 2019 Acres 7,111	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93 RISK 2020 Yield 37 36 37	2020 Acre 2,3
CDC Proclaim (Red) Weighted Average Dryland Lent DATS DRYLAND YIELDS BY Variety AC Morgan AC Mustang CDC Nasser S Camden Weighted Average Dryland Oats FLAX DRYLAND YIELDS BY Variety COC Glas AC Bravo Weighted Average Dryland Flax	2017 Yield il yield (Lb VARIETY Yield 76 71 yield (Bu.) VARIETY 2017 Yield 32 yield (Bu.)	2018 Yield	2019 Yield ————————————————————————————————————	2019 Acres 2019 Acres 4,047 1,055 917 2019 Acres 7,1111	2020 Yield 1,148 1,544 RISK 2020 Yield 97 94 89 91 93 RISK 2020 Yield 37 36 37	2020 Acre 2,3: 5,3: AREA 2020 Acre 3,8: 71 7,54 AREA 2022 Acre 6,0: 1,7: 10,0:

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WHEAT DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 9	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AAC Brandon (HRS)	44	42	50	66,019	51	83,717	
Stettler (HRS)	38	41	39	65,044	39	41,796	
Strongfield (D)	39	37	28	15,265	23	24,554	
CDC Plentiful (HRS)	33	38	41	30,183	41	22,944	
Transcend (D)	40	42	32	27,507	26	20,872	
AAC Viewfield (HRS)	_	_	65	7,977	53	19,313	
AAC Elie (HRS)	59	45	59	19,009	59	16,309	
Sadash (SWS)	41	45	46	17,161	55	15,445	
AAC Spitfire (D)	_	39	30	7,921	25	9,926	
CDC Go (HRS)	48	37	52	8,144	57	8,071	
Brigade (D)	_	_	_	_	32	7,699	
AC Andrew (SWS)	50	45	56	4,415	39	5,825	
CDC Utmost (HRS)	34	39	34	8,262	43	5,648	
CDC Abound (HRS)	45	35	47	4,641	47	4,811	
CDC Titanium (HRS)	_	_	45	3,820	44	4,637	
AAC Redberry (HRS)	_	_	_	_	43	2,929	
AC Cadillac (HRS)	34	40	38	3,441	42	2,594	
AAC Chiffon (SWS)	_	_	_	_	83	2,388	
CDC Alloy (D)	_	_	_	_	34	1,544	
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	43	323,679	

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 9	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L233 P	35	34	34	50,352	33	52,636	
L234PC	_	_	38	4,124	44	13,339	
L252	33	31	44	16,430	38	11,038	
45CM39	_	_	42	7,921	42	10,083	
75-65 RR	21	28	34	8,830	31	9,986	
L345PC	_	_	_	_	40	7,471	
L255 PC	_	33	40	14,881	45	5,776	
L241 C	34	34	43	3,155	45	5,467	
P501L	_	_	34	3,971	37	5,464	
CS2600 CR-T	_	_	_	_	39	3,627	
1026 RR	_	_	39	3,535	39	3,607	
CS 2000	26	30	38	6,593	33	3,400	
6090 RR	_	35	36	6,405	43	3,387	
PV 540G	33	34	33	2,328	34	3,361	
B3010M	_	_	_	_	41	2,747	
1028 RR	_	_	_	_	38	2,671	
DKTF 96 SC	_	_	_	_	42	2,618	
74-44 BL	25	29	38	5,804	38	2,174	
45H33	28	28	33	5,505	38	1,911	
45M35	30	34	39	5,581	43	1,597	
6074 RR	28	31	_	_	49	1,422	
PV 581GC	_	_	_	_	43	1,241	
Weighted Average Dryland Canol	a yield (B	u.) & to	tal acres	s§	38	189,618	

BARLEY DRYLAND YIELDS BY VARIETY 2017–2020†					RISK AREA 9	
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	52	56	66	20,622	54	16,869
CDC Copeland	55	43	65	11,746	67	13,561
AAC Synergy	_	_	86	7,267	77	7,041
Canmore	61	57	66	3,939	66	6,930
Brahma	_	_	81	5,137	83	5,857
CDC Cowboy	29	48	64	5,014	46	4,441
Xena	50	57	60	4,937	74	4,272
AC Metcalfe	53	57	57	5,395	51	3,138
CDC Maverick	55	38	54	2,231	43	2,585
Bentley	54	43	53	3,438	61	2,556
Champion	62	68	67	2,586	68	2,465
CDC Bow	_	_	_	_	66	1,818
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	64	78,594

PEA DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 9	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	34	35	34	53,867	38	51,250	
CDC Saffron	31	34	33	9,837	45	10,923	
CDC Inca	_	_	37	4,783	35	5,235	
CDC Amarillo	31	32	35	8,159	33	4,941	
AAC Carver	_	_	50	2,355	45	4,835	
CDC Limerick	_	_	_	_	24	1,998	
AAC Lacombe	_	_	_	_	31	1,211	
Weighted Average Dryland Pea yi	Weighted Average Dryland Pea yield (Bu.) & total acres§						

LENTIL DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 9	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Maxim (Red)	1,177	1,296	1,175	14,555	1,346	27,451	
CDC Impulse (Red)	_	_	_	_	1,614	2,310	
Weighted Average Dryland Lentil	1,335	34,691					

OATS DRYLAND YIELDS BY VARIETY 2017–2020†					RISK AREA 9		
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	35	47	59	4,260	59	3,000	
CDC SO-I	_	_	62	1,120	75	2,511	
Derby	37	49	84	3,208	58	1,590	
CS Camden	_	_	52	712	84	1,471	
Waldern	37	_	48	718	72	1,373	
AC Mustang	56	50	70	966	81	1,108	
CDC Nasser	_	_	87	638	63	1,040	
CDC Baler	25	46	49	1,024	64	1,010	
CDC Haymaker	_	_	_	_	60	532	
Weighted Average Dryland Oats y	ield (Bu.)	& total	acres§		68	14,818	

[†] 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 5, 2021;

MUSTARD DRYLAND YIELDS	BY VAF	RIETY 2	2017–20	20†	RISK	AREA 9
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Ye)	10	13	13	3,452	13	1,590
Weighted Average Dryland Mustar	15	4,728				

FLAX DRYLAND YIELDS BY V		2017– 2018		2019	RISK . 2020	AREA 9 2020‡
Variety			Yield	Acres	Yield	Acres
CDC Glas	26	18	_	_	36	2,480
Weighted Average Dryland Flax yield (Bu.) & total acres§ 25 5,20						

CHICKPEA DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 9	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Orion (Kabu)	_	_	1,237	3,586	901	3,285	
Weighted Average Dryland Chickpo	ea yield	(Lbs.) 8	total ac	res§	948	4,205	

WHEAT DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 10		
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AAC Penhold (CPS)	60	64	64	20,027	45	21,581		
AAC Brandon (HRS)	43	59	46	15,049	43	13,605		
AAC Viewfield (HRS)	_	70	60	4,571	58	8,498		
AAC Goodwin (CPS)	_	_	_	_	57	4,879		
AC Foremost (CNHR)	_	65	54	5,163	56	4,025		
CDC Stanley (HRS)	_	41	42	1,860	38	1,755		
Weighted Average Dryland Wheat	yield (Bı	Weighted Average Dryland Wheat yield (Bu.) & total acres§						

CANOLA DRYLAND YIELD	RISK AREA 10					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L241 C	36	44	25	15,196	31	13,058
L234PC	_	_	33	9,615	27	11,972
75-42 CR	34	37	23	14,526	29	9,618
L255 PC	_	34	28	2,821	33	3,064
PV 585 GC	_	_	24	3,112	34	2,571
PV 680 LC	_	_	_	_	38	2,515
45CS40	38	48	31	3,783	45	2,085
6076 CR	26	44	_		33	1,993
DKTF98CR	_	_	_	_	25	1,786
45H37	_	38	28	2,650	29	1,770
PV 780 TC	_	_	_		30	1,677
BY 6204TF	_	_	_	_	37	1,556
P501L	_	_	32	1,035	26	1,248
PV 591 GCS	_	_	_	_	16	1,143
Weighted Average Dryland Ca	nola vield (B	u.) & to	tal acre	s§	29	67,407

BARLEY DRYLAND YIELDS E	RISK A	RISK AREA 10				
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	69	77	45	26,528	46	19,448
CDC Copeland	51	85	46	7,660	44	6,124
CDC Coalition	_	75	55	4,851	47	5,198
Oreana	_	_	_	_	66	4,689
AB Cattlelac	_	_	_	_	62	2,525
Seebe	73	62	35	1,788	26	1,710
Xena	97	60	61	1,593	36	1,396
Weighted Average Dryland Barley	vield (B	u.) & tot	al acres	8	48	45.972

PEA DRYLAND YIELDS BY V	ARIETY	2017-2	020†		RISK A	REA 10
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	38	49	13	5,371	20	2,375
Weighted Average Dryland Pea yield (Bu.) & total acres§						6,508

OATS DRYLAND YIELDS BY	VARIETY	2017–	-2020†		RISK A	REA 10
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	95	82	77	9,851	65	7,546
CS Camden	_	107	81	1,846	55	2,628
AC Mustang	89	71	60	992	48	926
Weighted Average Dryland Oats	60	12,299				

FABA BEAN DRYLA	ND YIELDS BY V	ARIETY	2017–2	2020†	RISK A	REA 10
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	_	_	2,179	1,950	2,452	782
Weighted Average Dryl	and Faha Bean viel	d (Lhs.)	& total a	acres8	2.452	782

RISK AREA 11

WHEAT DRYLAND YIELDS I						
AAC Viewfield (HRS)	_	72	78	46,222	57	95,824
AAC Brandon (HRS)	71	62	66	83,764	52	69,697
AAC Penhold (CPS)	79	64	80	62,561	63	66,856
AAC Connery (HRS)	77	63	67	27,500	52	12,913
Stettler (HRS)	66	54	61	14,558	47	10,481
5700 PR (CPS)	66	60	70	9,693	60	6,755
CDC Go (HRS)	73	57	59	11,142	48	6,614
AAC Crossfield (CPS)	_	_	64	10,512	51	6,179
CDC Stanley (HRS)	65	58	57	14,044	50	5,722
AAC Goodwin (CPS)	_	_	_	_	56	5,460
CDC Abound (HRS)	63	56	63	5,590	38	5,235
CDC Landmark (HRS)	_	77	67	3,964	57	4,895
AAC Redberry (HRS)	_	_	72	1,701	54	4,533
Pasteur (CWSP)	_	53	87	4,431	73	4,233
AAC Elie (HRS)	57	56	71	8,316	61	3,561
Carberry (HRS)	60	56	48	3,797	41	2,971
AAC Redwater (HRS)	63	67	65	10,284	34	2,889
AAC Ryley (CPS)	58	55	64	3,070	41	2,807
Muchmore (HRS)	63	59	65	18,603	66	2,693
CDC Plentiful (HRS)	61	53	55	4,414	30	2,593
Parata (HRS)	_	_	_	_	44	2,164
AC Foremost (CNHR)	_	52	75	1,518	60	2,087
CDC Hughes (HRS)	_	_	_	_	40	1,108
AAC Entice (CPS)	_	_	_	_	58	889
Weighted Average Dryland Whe	at yield (Bı	ı.) & tot	al acres	§	56	334,484

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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 5, 2021;

CANOLA DRYLAND YIEL			17– <u>202</u>				OATS DRYLAND YIELDS B						
ariety 241 C	Yield 50	Yield 51	Yield 48	Acres 75,758	Yield 40	Acres	CDC Arborg					Yield 77	AC 1,
234PC	50	— —	40	63,590	36	65,828 59,469	AC Mustang	87	74	107	1,605	63	1,
				,		,		0/	74	107	1,000		
5-42 CR	50	46	45	44,811	37	32,365	Ore3542M				_	61	25.
5CM39			48	32,860	37	28,345	Weighted Average Dryland Oats	s yieia (Bu.)) & total	acress		92	35,
076 CR	54	48	42	16,525	38	19,651							
255 PC	_	50	45	20,993	40	18,701	FABA BEAN DRYLAND YIE						
KTF98CR	_	_	_	_	37	14,205							
3010M	_	_			38	12,321							
028 RR			43	2,980	36	10,681	Snowbird	3,334	2,897	3,254	5,337	3,389	4
S 2000	48	46	43	13,815	37	10,668	Weighted Average Dryland Fab	a Bean yield	d (Lbs.)	& total	acres§	3,410	4,
V 585 GC	_	_	41	11,682	37	10,348	,	•	, ,		•		
S2600 CR-T	_	_	42	3,395	37	9,844							
345PC	_	_			37	9,244	RISK AREA 12						
501L	_	_	46	3,328	39	8,430							
6CS40	51	48	42	8,245	38	5,489							
H37	_	_	43	3,082	30	5,041	WHEAT DRYLAND YIELDS					RISK A	
4-1	51	51	47	4,191	35	4,924		2017	2018	2019	2019	2020	20
/ 780 TC	_	_	39	1,232	37	4,486	Variety	Yield	Yield	Yield	Acres	Yield	Ac
26 RR	_	41	42	6,412	36	3,995	AAC Brandon (HRS)	65	53	68	196,532	59	207
H33	45	44	48	8,760	32	2,959	AAC Viewfield (HRS)	_	61	79	41,121	61	106
/ 680 LC	_	_	_		30	2,582	AAC Elie (HRS)	61	48	68	60,677	61	53
591 GCS		_	37	3,826	36	2,104	Stettler (HRS)	59	45	58	61.776	51	36
90 RR	_	55	40	1,469	39	1,915	AAC Redberry (HRS)		50	64	8,951	60	22
581GC	48	44	41	8,379	25	1,841	AAC Penhold (CPS)	74	55	76	22,178	56	21
	40			,		,							
58HPC	_	_	47	1,923	28	1,354	CDC Stanley (HRS)	55	42	56	35,359	47	21
011	_	_	_	_	43	1,185	CDC Landmark (HRS)		50	66	9,376	59	12
/681 LC		_	_	_	30	1,148	CDC Plentiful (HRS)	57	47	55	20,266	51	11
-45 RR	37	48	_	_	31	537	Muchmore (HRS)	62	52	67	31,414	55	Ć
eighted Average Dryland Ca	anola yield (B	u.) & tot	al acres	§	37	365,210	CDC Abound (HRS)	61	44	56	13,375	51	8
							CDC Hughes (HRS)	_	45	65	6,802	57	6
ARLEY DRYLAND YIELI							Carberry (HRS)	57	45	63	6,132	39	4
ANLET DRILAND							AAC Connery (HRS)	61	47	65	6,445	48	4
							Sadash (SWS)	73	58	70	5,729	65	3
riety	Yield	Yield	Yield	Acres	Yield	Acres	. ,	47	50	57	5,119	39	2
C Austenson	76	70	80	42,467	55	45,383	AAC Redwater (HRS)						
OC Copeland	76	83	67	34,810	52	25,229	CDC Utmost (HRS)	56	46	58	6,718	48	2
OC Coalition	84	82	84	18,676	64	17,851	AAC Entice (CPS)	_	_	_	_	64	2
eana	_	91	99	7,783	58	10,940	AAC Tisdale (HRS)	_	_	_	_	39	2
ahma	69	77	89	12,135	54	8,808	5700 PR (CPS)	69	64	73	3,758	56	1
	70	77	75	9,470	55	8,420	CDC VR Morris (HRS)	58	51	63	2,748	51	1
nmore						,	Dt- (LIDO)			_	_	49	1
			67	8 922	49	7 741	Parata (HRS)	_	_				
nmore C Metcalfe na	72	68	67 77	8,922 9,986	49 57	7,741 6,944	Weighted Average Dryland Who	eat yield (Bu	u.) & tot	tal acres	§	57	560
Metcalfe na	72 81	68 76	77	9,986	57	6,944	,	eat yield (Bu	u.) & tot	tal acres	§		560,
Metcalfe na ebe	72 81 77	68 76 73	77 59	9,986 8,852	57 38	6,944 6,146	Weighted Average Dryland Who	• .	·			57	
Metcalfe na ebe C Synergy	72 81	68 76	77	9,986	57 38 49	6,944 6,146 5,916	,	S BY VARI	ETY 20	17–202	0†	57 RISK A	ARE/
Metcalfe na ebe C Synergy ish	72 81 77 86	68 76 73 91	77 59 88	9,986 8,852 8,148	57 38 49 74	6,944 6,146 5,916 5,047	Weighted Average Dryland Whe	S BY VARII 2017	ETY 20 2018	17–202 2019	0† 2019	57 RISK A 2020	ARE <i>A</i> 20
Metcalfe na ebe C Synergy ish C Thompson	72 81 77	68 76 73 91 —	77 59 88 —	9,986 8,852 8,148 — 3,647	57 38 49 74 54	6,944 6,146 5,916 5,047 3,060	Weighted Average Dryland Whe CANOLA DRYLAND YIELDS Variety	S BY VARII 2017 Yield	ETY 20 2018 Yield	17–202 2019 Yield	0† 2019 Acres	RISK A 2020 Yield	AREA 20 A
Metcalfe na abe C Synergy ish C Thompson C Connect	72 81 77 86 — 85	68 76 73 91 — 94 63	77 59 88 — 93 89	9,986 8,852 8,148 — 3,647 1,161	57 38 49 74 54 56	6,944 6,146 5,916 5,047 3,060 3,058	Weighted Average Dryland Whe CANOLA DRYLAND YIELDS Variety L241 C	S BY VARII 2017	ETY 20 2018	17–202 2019	0† 2019	57 RISK A 2020	AREA 20 Au
Metcalfe na sbe C Synergy ish C Thompson C Connect symore	72 81 77 86 — 85 —	68 76 73 91 — 94 63 62	77 59 88 — 93 89 98	9,986 8,852 8,148 — 3,647 1,161 897	57 38 49 74 54 56 49	6,944 6,146 5,916 5,047 3,060 3,058 1,750	Weighted Average Dryland Whe CANOLA DRYLAND YIELDS Variety	S BY VARII 2017 Yield	ETY 20 2018 Yield	17–202 2019 Yield	0† 2019 Acres	RISK A 2020 Yield	AREA 20 Au
Metcalfe na sbe C Synergy ish C Thompson C Connect symore ampion	72 81 77 86 — 85	68 76 73 91 — 94 63 62 69	77 59 88 — 93 89 98 81	9,986 8,852 8,148 — 3,647 1,161 897 1,546	57 38 49 74 54 56 49 45	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037	Weighted Average Dryland Whe CANOLA DRYLAND YIELDS Variety L241 C	S BY VARII 2017 Yield	ETY 20 2018 Yield 42	17-202 2019 Yield 49	0† 2019 Acres 88,975	57 RISK A 2020 Yield 40	AREA 20 A 86 52
Metcalfe na sbe C Synergy ish C Thompson C Connect symore ampion	72 81 77 86 — 85 —	68 76 73 91 — 94 63 62	77 59 88 — 93 89 98 81 67	9,986 8,852 8,148 — 3,647 1,161 897 1,546 1,171	57 38 49 74 54 56 49	6,944 6,146 5,916 5,047 3,060 3,058 1,750	Weighted Áverage Dryland Whe CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC	S BY VARII 2017 Yield	ETY 20 2018 Yield 42	17-202 2019 Yield 49 51	0† 2019 Acres 88,975 70,456	57 RISK A 2020 Yield 40 45	AREA 20 A 86 52 44
Metcalfe na sebe C Synergy ish C Thompson C Connect symore ampion C Bow	72 81 77 86 — 85 — 73	68 76 73 91 — 94 63 62 69	77 59 88 — 93 89 98 81	9,986 8,852 8,148 — 3,647 1,161 897 1,546	57 38 49 74 54 56 49 45	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500	Weighted Áverage Dryland Whe CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC L345PC	S BY VARII 2017 Yield	ETY 20 2018 Yield 42 — 42	2019 2019 Yield 49 51 49	0† 2019 Acres 88,975 70,456 51,330	57 RISK A 2020 Yield 40 45 46 50	20 A 86 52 44 3°
Metcalfe na sbe C Synergy ish C Thompson C Connect tymore ampion C Bow isk C Cowboy	72 81 77 86 — 85 — 73 —	68 76 73 91 — 94 63 62 69 75 77 63	77 59 88 — 93 89 98 81 67 89 56	9,986 8,852 8,148 	57 38 49 74 54 56 49 45 53	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672	Weighted Áverage Dryland Whe CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39	S BY VARII 2017 Yield 47 —	2018 Yield 42 — 42 —	2019 Yield 49 51 49 — 44	0† 2019 Acres 88,975 70,456 51,330 — 27,678	57 RISK A 2020 Yield 40 45 46 50 44	ARE A 20 A 86 52 44 31
Metcalfe na sbe C Synergy ish C Thompson C Connect tymore ampion C Bow isk C Cowboy	72 81 77 86 — 85 — 73 —	68 76 73 91 — 94 63 62 69 75 77 63	77 59 88 — 93 89 98 81 67 89 56	9,986 8,852 8,148 	57 38 49 74 54 56 49 45 53 53	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310	Weighted Average Dryland Whe CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P	S BY VARII 2017 Yield	2018 Yield 42 42 42	2019 2019 Yield 49 51 49	0† 2019 Acres 88,975 70,456 51,330	57 RISK 4 2020 Yield 40 45 46 50 44 46	ARE A 20 A0 86 52 44 31 25
Metcalfe na sbe C Synergy isih C Thompson C Connect symore ampion C Bow isisk C Cowboy	72 81 77 86 — 85 — 73 —	68 76 73 91 — 94 63 62 69 75 77 63	77 59 88 — 93 89 98 81 67 89 56	9,986 8,852 8,148 	57 38 49 74 54 56 49 45 53 53	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500	Weighted Average Dryland Whe CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M	2017 Yield 47 ———————————————————————————————————	2018 Yield 42 — 42 — 42 — 43	2019 Yield 49 51 49 — 44 45	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303	81SK A 2020 Yield 40 45 46 50 44 46 45	AREA 20 A6 52 44 31 25 21
Metcalfe na sibe C Synergy isish C Thompson C Connect symore ampion C Bow iisk C C Cowboy eighted Average Dryland Ba	72 81 77 86 — 85 — 73 — 71 arley yield (Bu	68 76 73 91 — 94 63 62 69 75 77 63 1.) & total	77 59 88 — 93 89 98 81 67 89 56 al acres	9,986 8,852 8,148 	57 38 49 74 54 56 49 45 53 53 46 55	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR	S BY VARII 2017 Yield 47 ———————————————————————————————————	2018 Yield 42 — 42 — 42 — 43 — 44	2019 Yield 49 51 49 — 44 45 — 48	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737	FISK A 2020 Yield 40 45 46 50 44 46 45 44	ARE A 20 Ai 86 52 44 31 25 21 21
Metcalfe na sibe C Synergy isish C Thompson C Connect symore ampion C Bow iisk C C Cowboy eighted Average Dryland Ba	72 81 77 86 — 85 — 73 — 71 arley yield (Bu	68 76 73 91 — 94 63 62 69 75 77 63 1.) & total	77 59 88 — 93 89 98 81 67 89 56 al acres	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786	57 38 49 74 54 56 49 45 53 53 46 55	6,944 6,146 5,916 5,047 3,058 1,750 1,037 672 500 310 165,396	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR	S BY VARII 2017 Yield 47 ———————————————————————————————————	2018 Yield 42 — 42 — 43 — 44 40	2019 Yield 49 51 49 — 44 45 — 48 44	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 38	ARE A 20 86 52 44 31 25 21 20
Metcalfe na bbe C Synergy ish C Thompson C Connect ymore ampion C Bow isk C Cowboy eighted Average Dryland Ba	72 81 77 86 — 85 — 73 — 71 arley yield (Bu	68 76 73 91 — 94 63 62 69 75 77 63 1.) & total	77 59 88 — 93 89 98 81 67 89 56 al acres	9,986 8,852 8,148 	57 38 49 74 54 56 49 45 53 53 46 55 RISK A	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC	2017 Yield 47 ———————————————————————————————————	2018 Yield 42 — 42 — 43 — 44 40	17-202 2019 Yield 49 51 49 — 44 45 — 48 44 45	0† 2019 Acres 88,975 70,456 51,330 —— 27,678 21,303 —— 11,737 31,810 2,201	81SK A 2020 Yield 40 45 46 50 44 46 45 44 45 44 38 45	AREA 86 52 44 3- 25 2- 20 19
Metcalfe na sbe C Synergy ish C Thompson C Connect symore ampion C Bow isk C Cowboy eighted Average Dryland Box EA DRYLAND YIELDS Box riety	72 81 77 86 85 73 71 arley yield (Bu	68 76 73 91 — 94 63 62 69 75 77 63 1.) & total	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR	2017 Yield 47 ———————————————————————————————————	2018 Yield 42 — 42 — 43 — 44 40 — 45	17-202 2019 Yield 49 51 49 44 45 48 44 45 43	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 48	20 Ar 86 52 44 31 25 21 20 19
Metcalfe na sibe C Synergy sh C Thompson C Connect ymore ampion C Bow isk C Cowboy sighted Average Dryland Bares EA DRYLAND YIELDS Exity C Meadow	72 81 77 86 — 85 — 73 — 71 arley yield (Bu	68 76 73 91 — 94 63 62 69 75 77 76 8 total	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L	2017 Yield 47 ———————————————————————————————————	2018 Yield 42 42 42 43 44 40 45	2019 Yield 49 51 49 ———————————————————————————————————	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887	## Property of the content of the co	20 A 86 552 44 3 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1
Metcalfe na sbe C Synergy ish C Thompson C Connect tymore ampion C Bow isk C Cowboy sighted Average Dryland Bare EA DRYLAND YIELDS Exiety C Meadow C Limerick	72 81 77 86 — 85 — 73 — 71 arley yield (Bu	68 76 73 91 — 94 63 62 69 75 77 63 1.) & total 2017—22 2018 Yield 60 55	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25	9,986 8,852 8,148 3,647 1,161 897 1,546 1,771 1,187 786 \$ 2019 Acres 16,626 7,586	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR	S BY VARII 2017 Yield 47 ———————————————————————————————————	2018 Yield 42 — 42 — 43 — 44 40 — 45 — 39	2019 Yield 49 51 49 — 44 45 — 48 44 45 43 46 44	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 48 45 44 44 43	20 A 86 55 44 3 3 25 2 2 2 2 2 19 17 18 11 11 11 11 11 11 11
Metcalfe na sbe C Synergy ish C Thompson C Connect symore ampion C Bow isk C C Cowboy eighted Average Dryland Ba EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 2017 Yield 52 46 51	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017—2(2018 Yield 60 55 59	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25 35	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626 7,586 7,392	57 38 49 74 54 56 49 45 53 53 53 46 55 RISK A 2020 Yield 33 25 34	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC	S BY VARII 2017 Yield 47 ———————————————————————————————————	2018 Yield 42 42 42 43 44 40 45 39	2019 Yield 49 51 49 ———————————————————————————————————	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 48 45 44 48 44 43 42	20 AREA 868 522 44 44 31 25 21 21 21 21 21 17 18 14 13 13
Metcalfe na ebe C Synergy ish IC Thompson C Connect aymore ampion IC Bow nisk IC Cowboy eighted Average Dryland B: EA DRYLAND YIELDS E riety IC Meadow IC Limerick IC Saffron C Lacombe	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 87 VARIETY 2 2017 Yield 52 46 51 48	68 76 73 91 — 94 63 62 69 75 77 63 1.) & total 2017—2: 2018 Yield 60 55 59 61	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626 7,586 7,586 7,392 6,761	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR	S BY VARII 2017 Yield 47 ———————————————————————————————————	2018 Yield 42 — 42 — 43 — 44 40 — 45 — 39	2019 Yield 49 51 49 — 44 45 — 48 44 45 43 46 44	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 48 45 44 44 43	20 AREA 20 AREA 30 SECOND 10 AREA 10 A
is Metcalfe na ebe C Synergy iish C Thompson C Connect aymore ampion C Bow nisk C Cowboy eighted Average Dryland B: EA DRYLAND YIELDS E Iriety C Meadow C Limerick C Saffron C Lacombe	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 2017 Yield 52 46 51	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017—2(2018 Yield 60 55 59	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25 35	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626 7,586 7,392	57 38 49 74 54 56 49 45 53 53 53 46 55 RISK A 2020 Yield 33 25 34	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC	S BY VARII 2017 Yield 47 ———————————————————————————————————	2018 Yield 42 42 42 43 44 40 45 39	2019 Yield 49 51 49 44 45 48 44 45 48 44 45 43 46 44	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 48 45 44 48 44 43 42	20 AREA 20 AREA 30 SECOND 10 AREA 10 A
is Metcalfe na ebe C. C Synergy ish OC Thompson C Connect aymore aampion IC Bow nisk IC Cowboy eighted Average Dryland B: EA DRYLAND YIELDS B Iriety IC Meadow IC Limerick IC Saffron C Lacombe IC Striker	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 52 46 51 48 28	68 76 73 91 94 63 62 69 75 77 63 1.) & tot: 2017—2: 2018 Yield 60 55 59 61 41	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31 32	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,590 2,562	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1	2017 Yield 47 ———————————————————————————————————	2018 Yield 42 ———————————————————————————————————	2019 Yield 49 51 49 	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 48 45 48 44 43 48 44 44 43 42 42 44	AREA 20 A86 866 522 44 21 22 21 21 20 17 18 13 13 13
Metcalfe na abe C C Synergy ish C Thompson C Connect symore ampion C Bow isk C Cowboy aighted Average Dryland Bo EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo	72 81 77 86 — 85 — 73 — 71 arley yield (Bu YVARIETY 2 2017 Yield 52 46 51 48 28	68 76 73 91 94 63 62 69 75 77 63 1.) & tot: 2017–2: 2018 Yield 60 55 59 61 41 55	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31 32 23	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518	Weighted Average Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000	S BY VARII 2017 Yield 47	2018 Yield 42 — 42 — 43 — 43 — 44 40 — 45 — 39 — 39 40 41	2019 Yield 49 51 49 44 45 — 48 44 45 43 46 44 43 40 45 45	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499 16,338	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 48 44 43 42 44 40	AREA 20 866 522 444 315 25 21 17 17 18 13 13 13 12 52 52 52 52 52 52 52 52 52 52 52 52 52
Metcalfe na sbe C Synergy ish C Thompson C Connect tymore ampion C Bow isk C Cowboy sighted Average Dryland Bare EA DRYLAND YIELDS Beriety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 2017 Yield 52 46 51 48 28 49	68 76 73 91 94 63 62 69 75 77 63 1.) & total 2017—2: 2018 Yield 60 55 59 61 41 55 66	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23 21	9,986 8,852 8,148 3,647 1,161 897 1,546 1,711 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121	57 38 49 74 54 56 49 45 53 346 55 RISK A 2020 Yield 33 25 34 31 32 23 27	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T	S BY VARII 2017 Yield 47 — — — 49 — 48 44 — — 46 — — 43 44 43 — —	2018 Yield 42 — 42 — 43 — 44 40 — 39 — 39 40 41	2019 Yield 49 51 49 44 45 — 48 44 45 43 46 44 43 40 45 43	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499 16,338 3,653	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 43 8 45 44 43 42 42 44 40 47	AREA 20 Al 888 5225 21 21 21 21 21 21 21 31 31 31 31 32 52 52 52 52 52 52 52 52 52 52 52 52 52
Metcalfe na sbe C Synergy isish C Thompson C Connect symore ampion C Bow isisk C C Cowboy eighted Average Dryland Bar EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C Carver	72 81 77 86 — 85 — 73 — 71 arley yield (Bu YVARIETY 2 2017 Yield 52 46 51 48 28	68 76 73 91 — 94 63 62 69 75 77 63 1.) & total 2017—2: 2018 Yield 60 55 59 61 41 55 66 —	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25 35 28 36 23 21 32	9,986 8,852 8,148 3,647 1,161 897 1,546 1,771 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121 1,974	57 38 49 74 54 56 49 45 53 346 55 RISK 4 2020 Yield 33 25 34 31 32 23 27 25	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC	S BY VARII 2017 Yield 47	2018 Yield 42 42 43 44 40 45 39 40 41	2019 Yield 49 51 49 	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499 16,338 3,653 4,388	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 43 8 45 44 43 42 42 44 40 47 36	AREA 20 Al 868 522 21 21 21 21 21 21 19 11 14 13 13 13 12 25 26 27 18 18 18 18 18 18 18 18 18 18 18 18 18
Metcalfe na abbe C Synergy ish C Thompson C Connect aymore ampion C Bow isk C C Cowboy eighted Average Dryland Ba EA DRYLAND YIELDS B riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C C Carver C Inca	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 2017 Yield 52 46 51 48 28 49	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017—2(2018 Yield 60 55 59 61 41 55 66 — —	77 59 88 — 93 89 98 81 67 89 56 al acres 201 201 25 35 28 36 23 21 32 33	9,986 8,852 8,148 3,647 1,161 897 1,546 1,711 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31 32 23 27 25 31	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465 1,349	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 60076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252	S BY VARII 2017 Yield 47 49 48 44 46 43 44 43 47	2018 Yield 42 42 43 44 40 45 39 40 41	2019 Yield 49 51 49 44 45 48 44 45 43 46 44 43 40 45 45 41 46	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499 16,338 3,653 4,388 16,589	## ST ## ST	AREA 20 AA 868 868 868 444 31 22 21 21 21 17 15 13 13 13 12 5 5 5 5 5 5 5 7 15 15 15 15 15 15 15 15 15 15 15 15 15
Metcalfe na ebe C Synergy ish C Thompson C Connect aymore ampion IC Bow nisk IC Cowboy eighted Average Dryland B: EA DRYLAND YIELDS B riety IC Meadow IC Limerick IC Saffron C Lacombe IC Striker IC Amarillo IC Raezer IC C Carver IC Inca IC Comfort	72 81 77 86 85 71 arley yield (Bu 87 VARIETY 2 2017 Yield 52 46 51 48 28 49 41	68 76 73 91 94 63 62 69 75 77 63 1.) & tot: 2017—2(2018) Yield 60 55 59 61 41 55 66 ——————————————————————————————	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25 35 28 36 23 21 32 33 —	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626 7,586 7,586 7,392 6,761 3,449 8,691 2,121 1,974 1,026	57 38 49 74 54 56 49 45 53 53 6 55 8 8 8 55 7 19 19 20 20 19 21 22 33 25 34 31 32 23 27 25 31 25 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,466 1,349 1,119	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G	S BY VARII 2017 Yield 47	2018 Yield 42 43 44 40 39 40 41 41 38	2019 Yield 49 51 49 	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499 16,338 3,653 4,388 16,589 9,377	## ST ## ST	AREA 20 868 522 444 311 252 252 211 211 200 199 177 153 133 122 99 99 99 99 98 88 88
Metcalfe na sebe C Synergy ish C Thompson C Connect symore ampion IC Bow sisk IC Cowboy eighted Average Dryland Bo EA DRYLAND YIELDS E riety IC Meadow IC Limerick IC Saffron C Lacombe IC Striker IC Amarillo IC Raezer C Carver IC Inca C Comfort underbird	72 81 77 86 85 85 73 73 71 arley yield (Bu 32 46 51 48 28 49 41 —	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017—2: 2018 Yield 60 55 59 61 41 55 66 — 66	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23 21 32 33 — 20	9,986 8,852 8,148 3,647 1,161 897 1,546 1,771 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121 1,974	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31 22 23 27 25 31 25 26	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40	S BY VARII 2017 Yield 47	2018 Yield 42 43 44 40 45 39 40 41 41 38 37	2019 Yield 49 51 49 44 45 — 48 44 45 43 46 44 43 40 45 45 45 47 48 49 49 40 47 48 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 2,887 12,6684 7,499 16,338 3,653 4,388 16,589 9,377 2,877	## ST ## ST	AREA 20 866 522 444 311 255 211 211 211 211 211 220 19 17 15 11 13 13 11 12 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Metcalfe na ebe C Synergy ish C Thompson C Connect aymore ampion C Bow isk C Cowboy eighted Average Dryland Ba et A DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Carver C Carver C Carver C C Comfort underbird 4228	72 81 77 86 85 71 arley yield (Bu 87 VARIETY 2 2017 Yield 52 46 51 48 28 49 41	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tota 2017 2018 41 55 66 — — 66 — 666 —	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23 21 32 33 — 20	9,986 8,852 8,148 3,647 1,161 897 1,546 1,711 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121 1,974 1,026 2,072	57 38 49 74 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31 32 23 27 25 31 25 51	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082 915	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40 45H33	S BY VARII 2017 Yield 47 — — — — 49 — — 48 — 44 — — 46 — — — 43 — 44 43 — — — 47 42 49 44	2018 Yield 42 42 43 44 40 39 39 40 41 41 38 37	2019 Yield 49 51 49 44 45 — 44 45 43 46 44 45 43 46 44 45 47 48 49 40 41 45 45 47 48 49 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 6,749 16,338 3,653 4,388 16,589 9,377 9,642	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 43 8 45 44 43 42 42 44 40 47 36 47 43 42 42 42	AREA 20 AREA 866 868 868 868 868 868 868 868 868 868
Metcalfe na abe C Synergy ish C Thompson C Connect tymore ampion C Bow isk C Cowboy aighted Average Dryland Ba EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C C Carver C Inca C Comfort underbird 4228 C Barrhead	72 81 77 86 85 85 73 73 71 arley yield (Bu 32 46 51 48 28 49 41 —	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017—2: 2018 Yield 60 55 59 61 41 55 66 — 66	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23 21 32 33 — 20	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 \$ 2019 Acres 16,626 7,586 7,586 7,392 6,761 3,449 8,691 2,121 1,974 1,026	57 38 49 74 54 56 49 45 53 346 55 RISK A 2020 Yield 33 25 34 31 32 23 27 25 31 25 31 25 31	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082 915 761	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40	S BY VARII 2017 Yield 47	2018 Yield 42 43 44 40 45 39 40 41 41 38 37	2019 Yield 49 51 49 44 45 — 48 44 45 43 46 44 43 40 45 45 45 47 48 49 49 40 47 48 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 2,887 12,6684 7,499 16,338 3,653 4,388 16,589 9,377 2,877	## ST ## ST	AREA 20 AREA 866 868 868 868 868 868 868 868 868 868
Metcalfe na abe C Synergy ish C Thompson C Connect tymore ampion C Bow isk C Cowboy aighted Average Dryland Ba EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C C Carver C Inca C Comfort underbird 4228 C Barrhead	72 81 77 86 85 85 73 73 71 arley yield (Bu 32 46 51 48 28 49 41 —	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tota 2017 2018 41 55 66 — — 66 — 666 —	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23 21 32 33 — 20	9,986 8,852 8,148 3,647 1,161 897 1,546 1,711 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121 1,974 1,026 2,072	57 38 49 74 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31 32 23 27 25 31 25 51	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082 915	Weighted Áverage Dryland Whee CANOLA DRYLAND YIELDS Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40 45H33	S BY VARII 2017 Yield 47 — — — — 49 — — 48 — 44 — — 46 — — — 43 — 44 43 — — — 47 42 49 44	2018 Yield 42 42 43 44 40 39 39 40 41 41 38 37	2019 Yield 49 51 49 44 45 — 44 45 43 46 44 45 43 46 44 45 47 48 49 40 41 45 45 47 48 49 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 6,749 16,338 3,653 4,388 16,589 9,377 9,642	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 43 8 45 44 43 42 42 44 40 47 36 47 43 42 42 42	AREA 20 All 888 85224 21 21 20 119 117 18 13 13 13 12 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
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Metcalfe na ebe C Synergy ish C Thompson C Connect aymore ampion C Bow isk C Cowboy eighted Average Dryland Ba EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C Carver C Inca C Comfort underbird 4228 C Barrhead C Chrome	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 2017 Yield 52 46 51 48 28 49 41 — — 43 —	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017—2(2018 Yield 60 55 59 61 41 55 66 — — — 66 — 57 —	77 59 88 — 93 89 98 81 67 89 56 al acres 201 25 35 28 36 23 21 32 33 — 20 — 17 —	9,986 8,852 8,148 3,647 1,161 897 1,546 1,711 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121 1,974 1,026 2,072	57 38 49 74 54 56 49 45 53 34 6 55 RISK 4 2020 Yield 33 32 25 34 31 32 23 27 25 31 25 26 51 19 47	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082 915 761	Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 60076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40 45H33 PV 591 GCS L352C L258HPC	S BY VARII 2017 Yield 47 49 48 44 46 43 44 43 47 42 49 44	2018 Yield 42	2019 Yield 49 51 49 44 45 48 44 45 43 46 44 43 40 45 45 41 46 37 49 44 46	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 6,749 16,338 3,653 4,388 16,589 9,377 9,642	## ST ## ST	AREA 20 AM 868 868 868 868 868 868 868 868 868 86
Metcalfe na abbe C Synergy ish C Thompson C Connect symore ampion C Bow isk C Cowboy eighted Average Dryland Box EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C C Carver C Inca C Comfort underbird 4228 C Barrhead C C Shrome eighted Average Dryland Polythology EA DRYLAND YIELDS E	72 81 77 86 85 73 71 arley yield (Bu 52 46 51 48 28 49 41 - 43 - 74 arley yield (Bu.)	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017—22 2018 Yield 60 55 66 — — 66 — 66 — 8 total:	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23 21 32 33 — 20 — 17 — acres§	9,986 8,852 8,148 3,647 1,161 897 1,546 1,711 1,187 786 \$ 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121 1,974 1,026 2,072	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 25 34 31 32 23 27 25 31 25 26 51 19 47 30	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082 915 761 478 36,385	Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45C33 PV 591 GCS L352C L258HPC 1028 RR	S BY VARII 2017 Yield 47 49 48 44 46 43 44 43 47 42 49 44 49 41 42 49 44 40 41 42 49 44 40	2018 Yield 42 42 43 44 40 39 40 41 41 38 37 33	2019 Yield 49 51 49 	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499 16,338 3,653 4,388 16,589 9,377 2,877 9,642 5,339 — 2,746 —	## ST ## ST	AREA 20 Ad 866 522 44 431 25 21 21 21 17 15 14 13 13 12 9 9 9 9 9 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7
Metcalfe na sbe C Synergy ish C Thompson C Connect symore ampion C Bow isk C Cowboy eighted Average Dryland Box EA DRYLAND YIELDS Box riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C C Carver C Inca C Comfort underbird 4228 C Barrhead C C Chrome eighted Average Dryland Polythole C Striker C C Chrome eighted Average Dryland Polythole C Corver C C C C C C C C C C C C C C C C C C C	72 81 77 86 85 	68 76 73 91 — 94 63 62 69 75 77 63 1.) & tot: 2017–2: 2018 41 55 66 — 66 — 66 — 8 total:	77 59 88 — 93 89 98 81 67 89 56 al acres 020† 2019 Yield 30 25 35 28 36 23 21 32 33 — 17 acres§	9,986 8,852 8,148 3,647 1,161 897 1,546 1,171 1,187 786 2019 Acres 16,626 7,586 7,392 6,761 3,449 8,691 2,121 1,974 1,026 2,072 — 751 —	57 38 49 74 54 56 49 45 53 46 55 RISK A 2020 Yield 33 25 34 31 32 27 25 31 25 26 51 19 47 30	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082 915 761 478 36,385	Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CM3 PV 591 GCS L352C L258HPC 1028 RR DKTF98CR	S BY VARII 2017 Yield 47 49 48 44 46 43 44 43 47 42 49 44	2018 Yield 42 42 43 44 40 45 39 40 41 41 38 37 33	2019 Yield 49 51 49 44 45 — 48 44 45 43 46 44 43 40 45 45 41 46 37 49 44 46 — 43 — —	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,746 12,2	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 38 45 44 43 42 42 44 40 47 36 47 38 42 42 42 38 45 40 36 38	AREA 20 A 888 8752 444 444 444 444 444 444 444 444 444 4
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Metcalfe na sibe C Synergy ish C Thompson C Connect tymore ampion C Bow isk C Cowboy sighted Average Dryland Ba EA DRYLAND YIELDS E riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C C Carver C Inca C Comfort underbird 4228 C Barrhead C Chrome elighted Average Dryland Pro ATS DRYLAND YIELDS riety	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 87 VARIETY 2 2017 Yield 48 28 49 41 — — — ea yield (Bu.)	68 76 73 91 94 63 62 69 75 77 63 1.) & tota 2017—2 2018 Yield 60 55 66 — 66 — 57 & total:	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25 35 28 36 23 21 32 33 — 17 — acres§	9,986 8,852 8,148 3,647 1,161 897 1,546 1,771 1,187 786 \$ 2019 Acres 16,626 7,392 6,761 3,449 8,691 2,121 1,974 1,026 — 2,072 — 751 — 2019 Acres	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 22 23 27 25 31 25 26 51 19 47 30 RISK A 2020 Yield	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,466 2,465 1,349 1,119 1,082 9,1561 478 36,385 AREA 11 2020‡ Acres	Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40 45H33 PV 591 GCS L352C L258HPC 1028 RR DKTF98CR 4187 RR PV681 LC	S BY VARII 2017 Yield 47 49 48 44 46 43 44 43 47 42 49 44	2018 Yield 42	2019 Yield 49 51 49 44 45 48 44 45 43 40 45 45 41 46 37 49 44 46 43 40 45 41 46 47 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,887 12,293 13,022 2,746 12,2	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 38 45 48 44 43 42 42 44 40 47 36 47 43 42 42 42 44 40 36 37 48 48 49 49 40 40 40 47 40 47 40 47 40 40 47 40 40 40 40 40 40 40 40 40 40 40 40 40	AREA 20 AA 868 868 868 868 868 868 868 868 868
Metcalfe na abbe C Synergy ish C Thompson C Connect lymore ampion C Bow isk C Cowboy eighted Average Dryland Bi EA DRYLAND YIELDS Be riety C Meadow C Limerick C Saffron C Lacombe C Striker C Amarillo C Raezer C C Amarillo C Raezer C C Carver C Inca C Comfort underbird 4228 C Barrhead C Chrome eighted Average Dryland Po ATS DRYLAND YIELDS riety Morgan	72 81 77 86 — 85 — 73 — 71 arley yield (Bu BY VARIETY 2017 Yield 48 28 49 41 — 43 — — ea yield (Bu.) BY VARIETY 2017	68 76 73 91 94 63 62 69 75 77 63 1.) & tot: 2017–2(2018 Yield 60 55 66 ——————————————————————————————	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25 35 28 36 23 21 32 33 — 17 — acres§ 2020† 2019 Yield 122	9,986 8,852 8,148 3,647 1,161 897 1,546 1,771 1,187 786 \$ 2019 Acres 16,626 7,392 6,761 3,449 8,691 2,121 1,974 1,026 2,072 751 751 2019 Acres 24,765	57 38 49 74 54 56 49 45 53 53 53 46 55 RISK A 2020 Yield 33 27 25 31 25 26 51 19 47 30 RISK A 2020 Yield 98	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,518 2,466 2,465 1,349 1,119 1,082 915 761 478 36,385 AREA 11 2020‡ Acres 22,931	Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40 45H33 PV 591 GCS L352C L258HPC 1028 RR DKTF98CR 4187 RR PV681 LC B3011	S BY VARII 2017 Yield 47 49 48 44 46 43 44 43 47 42 49 44	2018 Yield 42 42 43 44 40 45 39 40 41 41 38 37 33 33 33	2019 Yield 49 51 49 44 45 — 48 44 45 43 40 45 45 41 46 37 49 44 46 43 — 48 42 — —	0† 2019 Acres 88,975 70,456 51,330 27,678 21,303 11,737 31,810 2,201 11,342 2,887 12,293 13,022 16,684 7,499 16,338 3,653 4,388 16,589 9,377 2,877 9,642 5,339 2,746 1,332 1,332 1,332	\$7\$ RISK 4 2020 Yield 40 45 46 50 44 46 45 44 48 44 40 47 43 42 42 44 40 47 43 42 42 48 40 47 43 42 42 44 40 47 43 42 42 44 40 47 43 42 42 44 40 47 43 42 42 44 40 47 43 42 42 48 40 47 43 41 40 47 43 42 42 44 40 47 43 44 40 47 43 44 40 47 43 44 40 47 43 44 40 47 48 40 40 47 43 40 40 47 43 40 40 47 43 40 40 40 40 40 40 40 40 40 40 40 40 40	AREA 20 A 868 868 868 868 868 868 868 868 868 8
Metcalfe na ebe	72 81 77 86 — 85 — 73 — 71 arley yield (Bu 87 VARIETY 2 2017 Yield 48 28 49 41 — — — ea yield (Bu.)	68 76 73 91 94 63 62 69 75 77 63 1.) & tota 2017—2 2018 Yield 60 55 66 — 66 — 57 & total:	77 59 88 — 93 89 98 81 67 89 56 al acres 2019 Yield 30 25 35 28 36 23 21 32 33 — 17 — acres§	9,986 8,852 8,148 3,647 1,161 897 1,546 1,771 1,187 786 \$ 2019 Acres 16,626 7,392 6,761 3,449 8,691 2,121 1,974 1,026 — 2,072 — 751 — 2019 Acres	57 38 49 74 54 56 49 45 53 53 46 55 RISK A 2020 Yield 33 22 23 27 25 31 25 26 51 19 47 30 RISK A 2020 Yield	6,944 6,146 5,916 5,047 3,060 3,058 1,750 1,037 672 500 310 165,396 AREA 11 2020‡ Acres 5,107 4,893 3,954 3,590 2,562 2,466 2,465 1,349 1,119 1,082 9,1561 478 36,385 AREA 11 2020‡ Acres	Variety L241 C L234PC L255 PC L345PC 45CM39 L233 P B3010M 6076 CR 75-42 CR PV 680 LC 75-65 RR P501L 6090 RR PV 585 GC PV 581GC V14-1 CS 2000 CS2600 CR-T PV 780 TC L252 PV 540G 45CS40 45H33 PV 591 GCS L352C L258HPC 1028 RR DKTF98CR 4187 RR PV681 LC	S BY VARII 2017 Yield 47 49 48 44 46 43 44 43 47 42 49 44	2018 Yield 42	2019 Yield 49 51 49 44 45 48 44 45 43 40 45 45 41 46 37 49 44 46 43 40 45 41 46 47 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49	0† 2019 Acres 88,975 70,456 51,330 — 27,678 21,303 — 11,737 31,810 2,201 11,342 2,2887 12,293 13,022 16,684 7,499 16,338 16,589 9,377 2,877 2,877 2,877 2,877 2,877 2,877 2,877 2,877 2,877 2,8746 — 1,332	57 RISK A 2020 Yield 40 45 46 50 44 46 45 44 38 45 48 44 43 42 42 44 40 47 36 47 43 42 42 42 44 40 36 37 48 48 49 49 40 40 40 47 40 47 40 47 40 40 47 40 40 40 40 40 40 40 40 40 40 40 40 40	560, AREA 20 Ad 866, 522, 444, 311, 25, 201, 19, 17, 15, 144, 133, 133, 134, 137, 144, 137, 144, 14

[†] 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 5, 2021;



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CANOLA DRYLAND YIELDS E	RISK A	RISK AREA 12				
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
1026 RR	_	33	42	2,823	37	2,052
45H37	_	_	_	_	40	2,050
PV 760 TM	_	_	_	_	37	1,554
PV 200CL	48	40	41	3,123	36	1,009
L135 C	46	43	48	15,726	41	559
Weighted Average Dryland Canola	yield (B	u.) & to	tal acre	s§	43	544,120

BARLEY DRYLAND YIELDS					RISK AREA 12			
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Copeland	79	68	85	63,264	70	43,340		
CDC Austenson	84	67	89	26,329	79	34,345		
AAC Synergy	85	77	95	21,547	78	22,667		
Oreana	_	_	106	3,504	96	9,476		
CDC Coalition	78	68	87	11,028	66	9,394		
AAC Connect	_	65	96	3,649	76	8,061		
Canmore	82	69	87	6,306	68	6,960		
Brahma	100	81	99	5,247	85	6,025		
Claymore	_	_	78	1,757	75	5,170		
Champion	74	71	87	6,321	66	4,164		
Xena	73	62	80	6,636	60	4,064		
AC Metcalfe	66	62	62	2,838	58	2,038		
CDC Cowboy	63	50	57	2,125	71	1,877		
Bentley	72	68	90	1,795	87	1,671		
CDC Fraser	_	_	_	_	87	1,294		
AB Cattlelac	_	_	101	820	77	1,224		
CDC Bow	_	65	80	1,361	84	1,161		
CDC Maverick	61	_	64	574	77	981		
Weighted Average Dryland Barle	y yield (B	u.) & tot	al acres	§	75	172,414		

PEA DRYLAND YIELDS BY VA	RIETY 2017	2017–2 2018	020† 2019	2019	RISK A 2020	REA 12 2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	54	42	41	31,774	46	21,359
CDC Striker	42	39	44	5,703	38	8,788
AAC Carver	_	_	40	5,670	53	8,052
CDC Limerick	47	42	37	8,844	41	7,831
CDC Saffron	50	50	46	10,582	50	5,830
CDC Amarillo	55	42	39	6,833	46	4,980
LN 4228	_	58	52	2,278	48	3,450
CDC Greenwater	_	_	36	2,088	41	3,197
CDC Inca	_	47	46	3,467	59	2,959
CDC Tetris	_	_	48	1,149	52	2,182
AAC Lacombe	58	45	44	4,551	41	2,114
CDC Raezer	_	_	47	2,770	44	1,910
AAC Chrome	_	_	_	_	51	1,689
AAC Comfort	_	_	_	_	49	1,320
Weighted Average Dryland Pea yie	eld (Bu.)	& total	acres§		46	82,307

OATS DRYLAND YIELDS BY V	/ARIET\	2017-	2020†		RISK A	REA 12
Variety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres
AC Morgan	96	66	118	10,244	110	13,625
CS Camden	_	_	130	806	97	1,933
CDC Nasser	98	71	81	754	97	1,230
CDC SO-I	_	74	85	831	108	1,097
AC Mustang	77	60	115	1,615	113	852
Ore3542M	_	_	_	_	120	749
Grizzly	_	_	_	_	120	387
CDC Baler	77	75	83	735	67	357
Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		105	22,066

FLAX DRYLAND YIELDS BY	/ARIETY	2017–	2020†		RISK A	REA 12
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	32	28	40	1,540	37	2,419
Weighted Average Dryland Flax y	ield (Bu.)	& total	acres§		35	6,106

FABA BEAN DRYLAND YIELD	S BY V	ARIETY	2017-	2020†	RISK A	REA 12
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	3,315	2,413	3,263	5,575	3,413	5,778
Weighted Average Dryland Faba E	Bean viel	d (Lbs.)	& total	acres§	3,344	6,078

WHEAT DRYLAND YIELDS BY						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	65	56	66	187,747	59	197,194
AAC Viewfield (HRS)	_	67	71	53,329	60	109,224
AAC Elie (HRS)	60	61	67	34,003	61	29,282
AAC Redberry (HRS)	_	61	59	10,914	53	29,061
Stettler (HRS)	56	52	57	54,292	45	26,552
AAC Penhold (CPS)	68	65	71	22,863	59	22,715
Sadash (SWS)	75	66	80	20,631	79	17,619
CDC Landmark (HRS)	_	59	59	13,473	60	17,482
CDC Stanley (HRS)	53	51	53	35,700	47	17,414
CDC Abound (HRS)	60	55	60	20,226	51	16,860
AAC Connery (HRS)	66	55	64	18,564	41	10,941
CDC Plentiful (HRS)	57	53	59	21,132	52	8,576
CDC Hughes (HRS)	_	53	61	6,365	55	7,521
CDC Utmost (HRS)	57	53	61	16,558	52	6,832
Muchmore (HRS)	60	56	64	33,634	55	6,413
AC Andrew (SWS)	67	66	79	8,569	71	5,242
AAC Foray (CPS)	_	_	79	3,451	69	4,195
AAC Redwater (HRS)	59	52	62	16,765	42	3,785
CDC Go (HRS)	52	50	58	6,345	55	3,213
AAC Alida (HRS)	_	_	_	_	58	2,811
CDC Titanium (HRS)	52	50	51	2,899	42	2,668
5700 PR (CPS)	63	66	63	6,601	65	2,465
Superb (HRS)	62	_	60	2,413	46	2,178
AAC Goodwin (CPS)	_	_	_	_	47	1,805
AAC Paramount (SWS)	_	_	_	_	71	1,714
Zealand (HRS)	_	_	_	_	52	1,120
AAC Bailey (HRS)	_	_	59	929	53	639
Weighted Average Dryland Wheat	yield (Bı	ı.) & tot	al acres	§	57	580,106

Variety Yield Yield Yield Acres Yield Acres L241 C 44 48 45 137,450 37 129,498 L234PC — — 48 96,252 42 65,586 PV 586 GC — — 43 34,889 33 34,322 P501L — — 47 7,284 42 33,88° L345PC — — — 47 7,284 42 33,88° L345PC — — — — 47 7,284 42 33,88° L345PC — — — — — 47 31,026 75-42 CR 42 48 41 39,964 34 30,888 45CM39 — — 46 28,125 41 28,832 L233 P 52 51 51 23,473 51 21,402 B3010M — — —	CANOLA DRYLAND YIELDS						
L241 C 44 48 45 137,450 37 129,498 L234PC — — 48 96,252 42 65,586 L255 PC — 50 51 49,851 46 48,833 P501L — — 47 7,284 42 33,881 L345PC — — — 47 7,284 42 33,881 L345PC — — — 46 28,125 41 28,832 P504L 43 37,964 34 30,886 45CM39 — — 46 28,125 41 28,832 PV 581GC 41 43 37 26,949 39 23,896 L233 P 52 51 51 23,473 51 21,400 B3010M — — — — 43 19,844 45CS40 45 45 42 15,203 37 17,713 6090 RR — 49 43 10,726 37 12,293							
L234PC							
L255 PC — 50 51 49,851 46 48,835 PV 585 GC — 43 34,889 33 34,322 PS01L — 47 7,284 42 33,88 L345PC — — — 47 7,284 42 33,88 L345PC — — — — 46 28,125 41 28,833 PX 581GC 41 43 37 26,949 39 23,898 L233 P 52 51 51 23,473 51 21,400 83010M — — 46 28,125 41 28,833 PX 581GC 41 43 37 26,949 39 23,898 L233 P 52 51 51 23,473 51 21,400 45CS40 45 45 42 15,203 37 19,144 45CS40 45 45 42 15,203 37 19,144 45 44 22,608 37 17,713 6090 RR — 49 43 10,726 37 12,293 40 10,799 PV 680 LC — 47 2,963 40 10,799 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — 35 2,770 26 9,034 45H37 — — 35 4,142 39 7,955 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 12,554 PV 591 GCS — — 35 2,841 32 5,915 6076 CR 38 50 33 4,899 30 5,746 6076 CR 38 50 33 4,899 30 5,746 6076 CR 38 50 33 4,899 30 5,746 6076 CR 38 40 42 37 5,900 41 3,266 CR 38 44 62 37 5,900 41 3,266 CR 38 44 CR 37 5,900 41 3,266 CR 38 44 44 44 42 37 5,900 41 3,266 CR 38 44 44 44 44 44 44 44 44 44 44 44 44 44		44	48				
PV 585 GC — — 43 34,889 33 34,322 P501L — — 47 7,284 42 33,88* L345PC — — — — 47 7,284 42 33,88* T5-42 CR 42 48 41 39,964 34 30,888 45CM39 — — 46 28,125 41 28,83* PV 581 GC 41 43 37 26,949 39 23,898 L233 P 52 51 51 23,473 51 21,40* B3010M — — — 43 19,84* 45CS40 45 45 42 15,203 37 19,14* 45H33 44 45 44 22,608 37 17,71\$ 6090 RR — 49 43 10,726 37 12,293 PV 680 LC — — 47 2,963 40 10,799 PV 680 LC — — 47 2,963 40 10,799 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — 35 2,770 26 9,03* 45H37 — — 35 2,770 26 9,03* 45H37 — 47 35 4,142 39 7,959 CS2600 CR-T — — 35 2,770 26 9,03* 45H37 — 47 35 4,142 39 7,959 CS2600 44 47 42 10,010 37 7,68* PV 780 TC — — 35 2,841 32 5,918 6076 CR 38 50 33 4,899 30 5,744 DKTF98CR — — — 35 2,841 32 5,918 6076 CR 38 50 33 4,899 30 5,744 DKTF98CR — — — 44 6,467 DKTF98CR — — 44 6,467 T7-44 BL 44 42 37 5,900 41 3,260 DS155C 40 38 29 4,051 13 2,13* T5-45 RR 45 44 35 2,741 43 1,703 T5-45 RR 45 44 35 2		_	_				
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L345PC — — — — — — — 47 31,026 75-42 CR 42 48 41 39,964 34 30,886 45CM39 — — 46 28,125 41 28,833 PV 581GC 41 43 37 26,949 39 23,896 L233 P 52 51 51 23,473 51 21,404 45CS40 45 45 42 15,203 37 19,14* 45H33 44 45 44 22,608 37 17,713 6090 RR — 49 43 10,726 37 12,293 V14-1 45 49 46 6,898 44 11,996 PV 680 LC — — 47 2,963 40 10,79* L252 49 49 49 48 23,144 46 10,616 L230 46 43 44 18,227 39 9,693 L230 46 43 44 18,227 39 9,693 L230 46 43 44 18,227 39 9,693 L258HPC — 35 2,770 26 9,03* 45H37 — — 35 2,770 26 9,03* 45H37 — 47 35 4,142 39 7,956 L258HPC — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — 35 2,841 32 5,916 DXTF98CR — 35 2,841 32 5,916 DXTF98CR — — 35 2,665 36 3,557 LR 344 PC — — 43 3,45° 75-45 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — 42 3,45° 75-45 RR 45 44 35 2,741 43 1,703 T75-45 RR 45 44 35 2,741 43 1,703		_	_				34,322
75-42 CR		_	_	47	7,284		,
45CM39 — — 46 28,125 41 28,835 PV 581GC 41 43 37 26,949 39 23,896 L233 P 52 51 51 23,473 51 21,400 B3010M — — — — 43 19,842 45CS40 45 45 42 15,203 37 19,144 45H33 44 45 44 22,608 37 17,713 6090 RR — 49 43 10,726 37 12,293 V14-1 45 49 46 6,898 44 11,993 PV 680 LC — — 47 2,963 40 10,794 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — — 35 2,770 26 9,034 45H37 — — 35 4,142 39 7,956 </td <td></td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td></td> <td>31,028</td>		_	_	_	_		31,028
PV 581GC	75-42 CR	42	48	41	39,964	34	30,888
L233 P 52 51 51 23,473 51 21,400 B3010M — — — — 43 19,842 45CS40 45 45 42 15,203 37 19,147 45H33 44 45 44 22,608 37 17,713 6090 RR — 49 43 10,726 37 12,293 V14-1 45 49 46 6,898 44 11,993 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — — 35 2,770 26 9,034 45H37 — — — 35 2,770 26 9,034 45H37 — — — 33 7,88 43 7,724 CS 2000 — — — 43 3,788 43 7,724 CS 2000 — — — — —	45CM39	_	_		28,125		28,833
B3010M — — — — 43 19,842 45CS40 45 45 42 15,203 37 19,14* 45H33 44 45 44 22,608 37 17,713* 6090 RR — 49 43 10,726 37 12,293* V14-1 45 49 46 6,898 44 11,992* L252 49 49 48 23,144 46 10,618* L230 46 43 44 18,227 39 9,699* CS2600 CR-T — — — 39 9,14* PV 780 TC — — 35 2,770 26 9,034* 45H37 — 47 35 4,142 39 7,959* L258HPC — — 43 3,788 43 7,724* CS 2000 44 47 42 10,010 37 7,68* PV681 LC — — — — 33 7,024* L352C	PV 581GC	41	43	37	26,949	39	23,898
45CS40 45 45 42 15,203 37 19,14* 45H33 44 45 44 22,608 37 17,713* 6090 RR — 49 43 10,726 37 12,293* V14-1 45 49 46 6,898 44 11,999* PV 680 LC — — 47 2,963 40 10,794* L252 49 49 48 23,144 46 10,618* L230 46 43 44 18,227 39 9,699* CS2600 CR-T — — — 39 9,14* PV 780 TC — — 35 2,770 26 9,03* 45H37 — 47 35 4,142 39 7,958* L258HPC — — 43 3,788 43 7,724* CS 2000 44 47 42 10,010 37 7,68* PV681 LC — — — — 33 7,92* L352C	L233 P	52	51	51	23,473	51	21,404
45H33 44 45 44 22,608 37 17,713 6090 RR — 49 43 10,726 37 12,293 V14-1 45 49 46 6,898 44 11,995 PV 680 LC — — 47 2,963 40 10,794 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — — 39 9,699 CS2600 TC — — — 39 9,699 L258HPC — — 35 2,770 26 9,034 45H37 — 47 35 4,142 39 7,959 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 33 7,024 L352C — — <td>B3010M</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>43</td> <td>19,842</td>	B3010M	_	_	_	_	43	19,842
6090 RR — 49 43 10,726 37 12,293 V14-1 45 49 46 6,898 44 11,998 PV 680 LC — — 47 2,963 40 10,794 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — — — 39 9,147 PV 780 TC — — 35 2,770 26 9,034 45H37 — 47 35 4,142 39 7,955 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 33 7,024 L352C — — — — 33 7,024 L352C — — — — 34 4,99 30 5,746	45CS40	45	45	42	15,203	37	19,141
V14-1 45 49 46 6,898 44 11,993 PV 680 LC — — 47 2,963 40 10,794 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — — — 39 9,144 FV 80 TC — — — 35 2,770 26 9,03 45H37 — 47 35 4,142 39 7,95 L258HPC — — 43 3,788 43 7,72 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — 33 7,024 L352C — — — — 34 44 6,466 1028 RR — — — — — 33 5,918 6076 CR 38 50 33 4,899 30 5,746 <tr< td=""><td>45H33</td><td>44</td><td>45</td><td>44</td><td>22,608</td><td>37</td><td>17,713</td></tr<>	45H33	44	45	44	22,608	37	17,713
PV 680 LC — — 47 2,963 40 10,794 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,695 CS2600 CR-T — — — — 35 2,770 26 9,034 45H37 — — 43 3,788 43 7,722 L258HPC — — 43 3,788 43 7,722 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 35 2,841 32 5,915 6076 CR 38 50 33 4,899 30 5,744 6076 CR 38 50 33 4,899 30 5,746 ENTERPORA — — 35 2,841 32 5,915 ENTERPORA — — 35 2,841 32 5,915 ENTERPORA — — 35 2,841 32 5,915 ENTERPORA — — — 35 2,841 32 5,915 ENTERPORA — — — 35 2,841 32 5,915 ENTERPORA — — — 37 3,255 ENTERPORA — — — — 38 3,255 ENTERPORA — — — — 39 2,565 36 3,555 ENTERPORA — — — 42 3,455 ENTERPORA — — — 44 35 2,741 43 1,703 ENTERPORA — 41 30 6,760 23 1,115 ENTERPORA — — — 47 883 ENTERPORA — 41 30 6,760 23 1,115 ENTERPORA — — — — 47 883 ENTERPORA — 41 30 6,760 23 1,115 ENTERPORA — 41 30 6,760 23 1,115 ENTERPORA — 41 30 6,760 23 1,115 ENTERPORA — — — 47 883 ENTERPORA — 41 30 6,760 23 1,115 ENTERPORA — 41 30 6,760 23 1,115 ENTERPORA — — — 47 883 ENTERPORA — 41 30 6,760 23 1,115	6090 RR	_	49	43		37	12,293
PV 680 LC — — 47 2,963 40 10,794 L252 49 49 48 23,144 46 10,618 L230 46 43 44 18,227 39 9,699 CS2600 CR-T — — — — 39 9,144 FV 780 TC — — — 35 2,770 26 9,034 45H37 — — 47 35 4,142 39 7,959 L258HPC — — 43 3,788 43 7,729 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 33 7,024 L352C — — — — 44 6,461 1028 RR — — — — 44 6,461 1028 RR — — — — 33 5,216 OKTF98CR — — — 33 5,216 75-65 RR	V14-1	45	49	46	6,898	44	11,995
L230 46 43 44 18,227 39 9,698 CS2600 CR-T — — — 35 2,770 26 9,034 45H37 — 47 35 4,142 39 7,955 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,682 L352C — — — 33 2,841 32 5,918 6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,260 75-45 RR 45 44 35 2,741 43 1,703 7024-1 — — — — — 46 1,307 704-4 RR 45 44 35 2,741 4	PV 680 LC	_	_	47	2,963	40	10,794
L230 46 43 44 18,227 39 9,698 CS2600 CR-T — — — 35 2,770 26 9,034 45H37 — 47 35 4,142 39 7,955 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,682 L352C — — — 33 2,841 32 5,918 6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,260 75-45 RR 45 44 35 2,741 43 1,703 7024-1 — — — — — 46 1,307 704-4 RR 45 44 35 2,741 4	L252	49	49	48	23,144	46	10,618
CS2600 CR-T — — — — — — — — 39 9,147 PV 780 TC — — 35 2,770 26 9,034 45H37 — 47 35 4,142 39 7,959 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 33 7,024 L352C — — — 44 6,467 1028 RR — 35 2,841 32 5,919 6076 CR 38 50 33 4,899 30 5,744 DKTF98CR — — — 33 5,216 PV 591 GCS — — 39 2,565 36 3,557 LR 334 PC — — — 42 3,457 75-45 RR 45 44 42 37 5,900 41 3,266 D3155C 40 38 29 4,051 13 2,133 T75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — — 46 1,307 1026 RR — 41 30 6,760 23 1,111 B3011 — — — — 47 883 PV 200CL 43 47 — 41 875	L230	46	43	44	18,227	39	9,699
PV 780 TC — — 35 2,770 26 9,034 45H37 — 47 35 4,142 39 7,959 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 33 7,024 L352C — — — 44 6,466 1028 RR — — 35 2,841 32 5,919 6076 CR 38 50 33 4,899 30 5,744 DKTF98CR — — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,45* 74-44 BL 44 42 37 5,900 41 3,26 D3155C 40 38 29 4,051 13 2,13 75-45 RR 45 44 35 2,741 43 1,703 724-1	CS2600 CR-T	_	_	_		39	9,147
45H37 — 47 35 4,142 39 7,958 L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 33 7,024 L352C — — — — 44 6,465 1028 RR — — 35 2,841 32 5,919 6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,260 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 7024-1 — — — — 46 1,307	PV 780 TC	_	_	35	2,770	26	9,034
L258HPC — — 43 3,788 43 7,724 CS 2000 44 47 42 10,010 37 7,683 PV681 LC — — — — 33 7,024 L352C — — — — 44 6,466 1028 RR — — 35 2,841 32 5,919 6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — 42 3,45° 74-44 BL 44 42 37 5,900 41 3,260 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 75-45 RR 45 44 35 2,741 43 1,703 75-45 RR — — — — — — 46 1,307 <td>45H37</td> <td>_</td> <td></td> <td>35</td> <td>4.142</td> <td>39</td> <td>7,959</td>	45H37	_		35	4.142	39	7,959
CS 2000		_	_				7,724
PV681 LC — — — — 33 7,024 L352C — — — 44 6,467 1028 RR — — 35 2,841 32 5,919 6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,042 PV 591 GCS — — 39 2,565 36 3,551 LR 344 PC — — — — 42 3,451 74-44 BL 44 42 37 5,900 41 3,260 74-44 BL 44 42 37 5,900 41 3,260 75-45 RR 45 44 35 2,741 43 1,703 724-1 — — — — 46 1,300 1026 RR — 41 30 6,760 23 1,119 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87		44	47		,		7,683
L352C — — — — 44 6,467 1028 RR — — 35 2,841 32 5,919 6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,260 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — — 46 1,307 1026 RR — 41 30 6,760 23 1,119 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87		_	_	_	_		7,024
1028 RR — — 35 2,841 32 5,918 6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,260 75-45 RR 44 45 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — — 46 1,300 1026 RR — 41 30 6,760 23 1,114 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87	L352C	_	_	_	_		6,467
6076 CR 38 50 33 4,899 30 5,746 DKTF98CR — — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,260 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — 46 1,307 1026 RR — 41 30 6,760 23 1,118 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87	1028 RR	_	_	35	2.841	32	5,919
DKTF98CR — — — — 33 5,216 75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,266 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — — 46 1,307 1026 RR — 41 30 6,760 23 1,118 B3011 — — — — 47 863 PV 200CL 43 47 — 41 87		38	50		,		
75-65 RR 45 44 46 6,244 41 5,043 PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,261 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — 46 1,307 1026 RR — 41 30 6,760 23 1,118 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87		_		_			
PV 591 GCS — — 39 2,565 36 3,557 LR 344 PC — — — — 42 3,457 74-44 BL 44 42 37 5,900 41 3,260 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — — 46 1,307 1026 RR — 41 30 6,760 23 1,118 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87		45		46	6 244		
LR 344 PC — — — — 42 3,45° 74-44 BL 44 42 37 5,900 41 3,260° D3155C 40 38 29 4,051 13 2,133° 75-45 RR 45 44 35 2,741 43 1,703° V24-1 — — — — 46 1,307° 1026 RR — 41 30 6,760 23 1,111° B3011 — — — — 47 883° PV 200CL 43 47 — 41 87°		_			,		
74-44 BL 44 42 37 5,900 41 3,260 D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — — 46 1,307 1026 RR — 41 30 6,760 23 1,115 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87		_	_				
D3155C 40 38 29 4,051 13 2,133 75-45 RR 45 44 35 2,741 43 1,703 V24-1 — — — — 46 1,307 1026 RR — 41 30 6,760 23 1,115 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87		44			5 900		
75-45 RR							
V24-1 — — — — 46 1,307 1026 RR — 41 30 6,760 23 1,115 B3011 — — — — 47 883 PV 200CL 43 47 — 41 87					,		
1026 RR — 41 30 6,760 23 1,119 B3011 — — — — 47 883 PV 200CL 43 47 — 41 871		-10	-1-1		۷,۱٦١		
B3011 — — — 47 883 PV 200CL 43 47 — 41 87		_	41	30	6.760		
PV 200CL 43 47 — 41 87					0,700		
		43	47		_		
				tal acro	-82	40	674,217

[†] 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 5, 2021;

BARLEY DRYLAND YIELDS B						
CDC Austenson	80	87	82	34,392	68	36,959
AAC Synergy	88	88	80	20,049	74	22,388
CDC Copeland	76	77	75	23,261	63	17,960
AC Metcalfe	70	73	71	18,965	64	16,620
CDC Coalition	62	81	84	15,913	64	14,494
Brahma	90	84	79	12,266	72	11,908
Oreana	_	77	86	7,512	84	10,451
Champion	79	84	80	13,879	72	8,607
Xena	74	74	73	5,511	59	6,979
Claymore	_	_	111	963	90	5,520
CDC Cowboy	53	52	55	2,817	53	2,587
AAC Connect	_	_	85	1,006	48	1,909
Canmore	_	_	_	_	70	1,660
Amisk	_	67	75	1,438	51	1,521
Trochu	55	70	_	_	65	1,411
CDC Maverick	63	70	71	728	66	849
Weighted Average Dryland Barley	yield (B	ı.) & tot	al acres	§	69	171,518

PEA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 13								
						2020‡		
Variety								
CDC Meadow	53	50	40	33,802	44	18,486		
AAC Carver	_	62	42	9,341	50	11,494		
CDC Amarillo	56	47	40	20,228	49	8,585		
CDC Striker	51	48	46	5,612	48	7,017		
AAC Lacombe	55	50	35	12,542	44	5,448		
AAC Ardill	_	46	44	3,712	59	3,948		
CDC Raezer	47	45	39	3,259	26	3,178		
AAC Barrhead	_	_	_	_	49	3,128		
CDC Saffron	47	48	36	6,279	46	2,278		
CDC Inca	_	_	36	1,281	29	2,151		
CDC Limerick	42	42	27	3,874	31	1,823		
CDC Forest	_	_	_	_	41	1,528		
CDC Spectrum	_	_	_	_	60	1,437		
AAC Chrome	_	_	_	_	44	924		
Weighted Average Dryland Pea yie	eld (Bu.)	& total	acres§		46	74,923		

OATS DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 13									
						2020‡			
Variety									
AC Morgan	111	102	131	21,246	118	20,964			
CS Camden	128	92	120	3,368	115	4,222			
CDC Nasser	104	84	118	2,067	103	2,537			
CDC SO-I	93	87	117	1,258	116	2,019			
Derby	85	94	110	833	141	1,453			
Ore3542M	_	_	_	_	106	1,407			
CDC Arborg	_	_	_	_	120	1,156			
Weighted Average Dryland Oats yield (Bu.) & total acres§ 116 35,421									

FLAX DRYLAND YIELDS BY						
Variety						
CDC Glas	36	34	35	2,894	41	2,458
Weighted Average Dryland Flax yield (Bu.) & total acres§ 39						

FABA BEAN DRYLAND YIEL	DS BY V					
Variety						
Snowbird	2,808	2,572	3,079	3,722	3,451	5,568
Weighted Average Dryland Faha	Rean viel	d (I he)	& total:	acres8	3 451	5 568

WHEAT DRYLAND YIELDS BY	VARIE	TY 201	7–2020 [.]	t	RISK A	REA 14
	2017	2018	2019	2019	2020	2020‡
Variety						
AAC Brandon (HRS)	_	61	44	3,407	41	4,953
AAC Penhold (CPS)	58	55	49	8,501	48	4,466
AAC Goodwin (CPS)	_	_	_	_	47	3,084
Weighted Average Dryland Wheat	43	16,251				

CANOLA DRYLAND YIELDS B	RISK A	RISK AREA 14				
	2017	2018	2019	2019	2020	2020‡
						Acres
L241 C	27	43	25	4,081	20	5,213
L234PC	_	_	14	4,198	13	4,033
75-42 CR	27	27	24	2,196	34	1,842
Weighted Average Dryland Canola	22	19,198				

BARLEY DRYLAND YIELDS B	RISK AREA 14					
	2017	2018	2019	2019	2020	2020‡
Variety						
CDC Copeland	42	72	24	6,311	17	6,684
CDC Austenson	58	58	34	6,389	35	4,845
CDC Coalition	_	_	_	_	38	2,801
Xena	_	58	24	1,873	53	1,377
Weighted Average Dryland Barley	31	18,506				

OATS DRYLAND YIELDS BY VARIETY 2017–2020†						REA 14
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	72	81	68	1,574	50	3,720
CS Camden	_	_	_	_	41	1,524
Weighted Average Dryland	Oats vield (Bu.)) & total	acres§		47	6.598

WHEAT DRYLAND YIELDS BY	VARIE	TY 201	7–2020	+	RISK /	AREA 15
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	66	68	66	46,358	50	40,406
AAC Penhold (CPS)	69	70	73	43,728	46	34,386
AAC Viewfield (HRS)	_	73	70	19,568	56	28,734
AAC Redberry (HRS)	_	_	58	2,880	61	10,842
AAC Crossfield (CPS)	_	_	64	8,401	48	10,596
AAC Goodwin (CPS)	_	_	73	1,903	52	8,482
AAC Elie (HRS)	55	71	53	6,232	39	7,860
AC Foremost (CNHR)	_	64	57	7,921	63	5,651
Carberry (HRS)	56	58	54	5,739	32	5,133
Stettler (HRS)	61	61	59	14,211	40	5,035
AAC Redwater (HRS)	62	62	55	9,986	37	4,305
CDC Landmark (HRS)	_	75	72	5,743	45	4,153
AC Andrew (SWS)	105	70	90	5,704	84	4,076
CDC Stanley (HRS)	60	68	67	6,116	58	3,636
AAC Connery (HRS)	70	72	65	6,869	52	3,503
AAC Foray (CPS)	_	_	78	2,331	38	3,476
5700 PR (CPS)	64	68	61	5,116	48	2,709
AAC Ryley (CPS)	71	66	66	2,522	70	2,049
CS Accelerate (CPS)		_		_	49	1,795
CDC Hughes (HRS)	_	_	64	1,238	46	1,257
Parata (HRS)		_		_	40	743
Weighted Average Dryland Wheat yield (Bu.) & total acres§ 50 201,1						

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA								
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
L241 C	45	48	45	56,972	29	44,187		
L234PC	_	_	43	35,280	27	24,233		
75-42 CR	47	46	38	30,859	31	21,182		
L255 PC	_	48	49	19,823	33	17,851		
P501L	_	_	44	6,927	27	15,702		
45H33	43	42	39	8,969	32	11,566		
45CM39	_	_	42	18,332	28	8,229		
45H37	_	45	39	11,646	19	7,907		
1028 RR	_	_	43	2,739	22	7,905		
PV 780 TC	_	_	_	_	29	6,630		
L345PC	_	_	_	_	35	6,328		
6076 CR	45	53	34	4,102	20	5,798		
DKTF98CR	_	_	_	_	42	5,624		
45CS40	45	46	44	5,485	38	5,597		
PV 680 LC	_	_	_	_	31	5,335		
CS2600 CR-T	_	_	37	1,775	30	4,918		
CS 2000	41	43	33	6,540	33	4,170		

[†] 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 5, 2021;

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 15									
	2017	2018	2019	2019	2020	2020‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
PV 585 GC	_	_	38	5,149	34	3,501			
B3010M	_	_	_	_	34	3,461			
L230	45	40	39	8,175	16	2,492			
L233 P	50	54	47	5,397	41	2,286			
1026 RR	_	35	33	5,217	25	1,921			
BY 6204TF	_	_	_	_	39	1,823			
74-44 BL	44	43	35	3,054	32	1,734			
L352C	_	_	_	_	28	1,702			
L258HPC	_	_	36	2,129	29	1,367			
PV 581GC	44	43	44	6,492	39	1,311			
6090 RR	_	_	34	5,619	35	1,087			
PV 591 GCS	_	_	_	_	34	1,027			
75-65 RR	42	44	_	_	30	920			
PV681 LC	_	_	_	_	31	808			
Weighted Average Dryland Canola	a vield (B	u.) & to	tal acres	8	30	245.165			

BARLEY DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 15	
Variety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres	
CDC Austenson	74	82	77	24,731	59	22,023	
CDC Coalition	64	80	73	16,039	49	14,123	
CDC Copeland	74	77	69	15,279	45	10,468	
AAC Synergy	_	86	82	4,679	48	5,322	
LEGACY	_	_	95	3,499	54	2,989	
Canmore	_	86	72	2,067	52	2,836	
AC Metcalfe	66	75	64	6,772	36	2,798	
Oreana	_	94	93	1,914	51	2,727	
Brahma	72	90	81	5,042	53	1,890	
Champion	66	72	49	3,013	31	1,859	
CDC Bow	_	_	60	2,110	21	1,329	
Seebe	50	68	51	1,881	27	1,114	
AB Cattlelac	_	_	_	_	49	758	
Weighted Average Dryland Barley	yield (Bı	u.) & tot	al acres	§	50	76,732	

PEA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 15								
Variety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres		
AAC Carver	_	55	47	5,885	34	6,101		
CDC Meadow	52	57	36	13,348	37	5,189		
CDC Spruce	_	_	_	_	53	3,015		
CDC Raezer	_	54	38	2,664	33	2,187		
Weighted Average Dryland Pea yi	36	23,244						

OATS DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 15								
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Morgan	107	112	116	18,765	86	19,931		
CS Camden	113	99	106	4,970	93	4,025		
Ore3542M	_	_	_	_	81	907		
CDC Ruffian	_	_	134	1,275	84	721		
CDC Nasser	_	_	90	503	91	362		
CDC SO-I	_	101	112	828	90	333		
Weighted Average Dryland Oats yield (Bu.) & total acres§ 86 27,952								

FABA BEAN DRYLAND YIELD	S BY V	ARIETY	2017-	-2020†	RISK A	REA 15
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	_	3,031	2,336	5,661	2,935	1,467
Weighted Average Dryland Faba B	ean viel	d (Lbs.)	& total	acres§	2.935	1.467

WHEAT DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 16								
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AAC Penhold (CPS)	_	70	72	2,544	31	2,357		
Weighted Average Dryland Wheat yield (Bu.) & total acres§						5,243		

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 16									
	2017	2018	2019	2019	2020	2020‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
PV 780 TC	_	_	_	_	15	2,797			
Weighted Average Dryland Ca	ınola yield (B	u.) & to	tal acres	§	23	10,195			
BARLEY DRYLAND YIELD	S BY VARII	ETY 20	17–2020)†	RISK A	REA 16			
	2017	2018	2019	2019	2020	2020‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
CDC Austenson	_	_	_	_	43	918			
Weighted Average Dryland Barley yield (Bu.) & total acres§ 29 2,497									
	• • • • • • • • • • • • • • • • • • • •	<i>'</i>							
OATS DRYLAND YIELDS I	BY VARIETY	/ 2017–	-2020†		RISK A	REA 16			
	2017	2018	2019	2019	2020	2020‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
AC Morgan	92	120	120	3,857	74	2,401			
Weighted Average Dryland Oats yield (Bu.) & total acres§ 75 3,015									

RISK AREA 17

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 17							
Variety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres	
L234PC	_	_	38	13,087	23	3,479	
75-42 CR	_	37	17	4,978	26	3,454	
Weighted Average Dryland Canola yield (Bu.) & total acres§ 25 18,883						18,883	

PEA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 1						REA 17
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	56	50	39	2,034	17	1,220
Weighted Average Dryland Pea	yield (Bu.)	& total	acres§		19	5,736

OATS DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 17								
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Morgan	95	_	121	1,806	54	3,731		
Weighted Average Dryland Oats yi	eld (Bu.) & total	acres§		51	4,505		

WHEAT DRYLAND YIELDS	BY VARIE	TY 201	7–2020 [.]	t	RISK A	REA 18
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	49	63	44	3,047	48	2,860
AAC Viewfield (HRS)	_	_	_	_	46	1,549
Weighted Average Dryland Wheat yield (Bu.) & total acres§ 37 22,67						

CANOLA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 18							
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L233 P	_	46	32	6,940	26	9,984	
45H37	_	_	28	2,573	13	4,649	
75-45 RR	38	37	29	5,605	13	4,222	
L230	41	40	33	13,317	14	3,673	
L234PC	_	_	_	_	21	1,941	
DKTF98CR	_	_	_	_	30	1,708	
Weighted Average Dryland (Weighted Average Dryland Canola yield (Bu.) & total acres§						

BARLEY DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 18							
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Metcalfe	56	78	66	5,212	35	6,778	
CDC Copeland	_	_	_	_	45	3,632	
CDC Austenson	_	_	_	_	38	2,360	
Weighted Average Dryland Barley yield (Bu.) & total acres§ 39 14,681							

[†] 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 5, 2021;

PEA DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 18								
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Meadow	44	48	40	15,872	10	9,454		
AAC Carver	_	_	36	1,793	12	5,882		
Weighted Average Dryland Pea yield (Bu.) & total acres\ 10 20,173								
OATS DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 18								
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Morgan	95	124	105	4,192	79	5,590		
	Weighted Average Dryland Oats yield (Bu.) & total acres§ 64 9,869							

RISK AREA 19						
WHEAT DRYLAND YIELDS BY						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Viewfield (HRS)	_	77	70	7,770	64	37,667
AAC Brandon (HRS)	_	69	61	33,119	61	25,340
Thorsby (HRS)	55	63	48	27,614	46	22,224
Stettler (HRS)	57	58	54	34,926	47	21,961
AAC Connery (HRS)	_	64	59	26,665	48	20,708
CDC Utmost (HRS)	53	61	53	26,866	46	13,118
CDC Abound (HRS)	54	67	55	17,997	56	12,862
Shaw (HRS)	57	61	70	11,768	59	11,046
AAC Penhold (CPS)	69	71	77	4,686	52	11,033
CDC Go (HRS)	57	66	48	14,976	51	10,389
AAC Redberry (HRS)	_	_	60	3,014	50	9,625
CDC Landmark (HRS)	_	71	71	9,584	50	9,238
CDC Stanley (HRS)	52	60	52	10,414	49	6,392
AAC Elie (HRS)	54	63	53	7,028	59	5,024
AAC Cameron (HRS)	_	_	64	8,950	48	4,707
AAC Redwater (HRS)	55	55	53	15,264	43	4,512
CDC Titanium (HRS)	43	52	48	4,757	38	4,254
CDC Hughes (HRS)	_	_	58	1,791	47	4,021
Superb (HRS)	55	62	51	7,418	49	3,030
Pasteur (CWSP)	_	73	_	_	92	2,132
Parata (HRS)	_	_	_	_	44	1,250
Weighted Average Dryland Wheat	yield (Bı	ı.) & tot	al acres	§	53	252,104

CANOLA DRYLAND YIELDS E	CANOLA DRYLAND YIELDS BY VARIETY 2017–2020†						
L233 P	44	50	45	73,713	40	76,010	
L234PC	_	_	43	28,870	33	51,979	
L241 C	48	45	41	47,580	29	42,166	
75-42 CR	_	45	40	38,565	29	40,045	
45H37	_	42	35	16,980	22	26,364	
75-45 RR	43	46	36	26,170	27	24,703	
L230	43	45	34	36,453	35	22,582	
L345PC	_	_	_	_	34	19,934	
75-65 RR	45	48	37	11,002	32	14,687	
P501L	_	_	38	7,861	32	13,273	

† Yields only for those varieties grown by 5 or more producers;	‡ On system as of January 5, 2021;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.	

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CANOLA DRYLAND YIELDS						
45CS40	42	42	41	4,982	29	11,176
45CM39	_	_	35	10,298	35	11,128
CS2600 CR-T	_	_	35	4,223	33	10,224
DKTF98CR	_	_	_	_	32	9,581
1028 RR	_	_	18	2,243	26	9,429
CS 2400	_	35	_	_	18	8,201
74-44 BL	41	40	34	10,970	27	8,019
DKTF 96 SC	_	_	_	_	44	7,528
PV 591 GCS	_	_	33	2,292	22	4,861
PV 760 TM	_	_	_	_	38	4,386
45H33	40	40	40	6,169	25	4,347
43E03	33	34	28	3,612	21	3,777
CS 2000	38	43	34	11,937	30	3,613
PV 780 TC	_	_	_	_	20	3,503
DKLL 82 SC	_	_	_	_	19	3,170
PV 531G	38	28	30	5,921	22	2,995
L252	44	43	39	10,605	46	2,962
PV 540G	43	36	34	9,214	26	2,212
B3010M	_	_	_	_	31	1,776
Weighted Average Dryland Canol	a yield (B	u.) & to	tal acres	s§	31	462,366

BARLEY DRYLAND YIELDS I	ARLEY DRYLAND YIELDS BY VARIETY 2017–2020†						
AC Metcalfe	71	77	77	28,766	63	34,249	
CDC Austenson	92	100	98	21,152	68	25,478	
AAC Synergy	_	94	103	6,104	64	14,123	
CDC Copeland	75	85	80	11,486	55	10,940	
Sirish	_	_	111	1,960	95	3,259	
Xena	_	_	_	_	32	1,904	
Champion	78	82	62	1,780	43	1,731	
Weighted Average Dryland Barley	y yield (B	u.) & tot	al acres	§	64	101,538	

PEA DRYLAND YIELDS						
AAC Carver	_	64	49	17,470	35	36,523
CDC Meadow	49	52	45	59,826	31	34,421
CDC Saffron	54	56	52	10,647	39	5,318
CDC Raezer	_	44	61	5,980	23	5,055
CDC Amarillo	50	47	36	11,963	33	3,809
CDC Limerick	42	17	50	2,043	28	3,517
Garde	_	_	_	_	10	1,579
Weighted Average Drylan	d Pea yield (Bu.)	& total	acres§		32	94,363

OATS DRYLAND YIELDS BY V						
AC Morgan	87	104	100	3,710	90	6,178
CS Camden	119	120	131	1,905	113	5,542
Derby	45	91	105	1,892	56	1,193
Weighted Average Dryland Oats yi	eld (Bu.) & total	acres§		98	15,101

WHEAT DRYLAND YIELDS BY	VARIE	TY 201	7–2020	t	RISK A	REA 20
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	_	61	49	12,494	40	10,375
CDC Utmost (HRS)	56	69	56	12,501	43	7,072
AAC Viewfield (HRS)	_	_	51	5,220	49	5,686
AAC Connery (HRS)	_	_	56	2,804	42	5,109
CDC Landmark (HRS)	_	_	_	_	29	3,665
Stettler (HRS)	54	66	44	8,677	41	2,584
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	43	55,527

CANOLA DRYLAND YIELDS E	RISK A	REA 20					
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
75-42 CR	_	40	33	19,104	19	15,165	
L234PC	_	_	34	16,542	32	12,950	
L241 C	_	45	41	11,628	23	9,992	
75-45 RR	47	45	26	5,749	22	4,184	
L230	43	42	37	2,031	24	2,811	
45H37	_	_	31	2,065	17	2,651	
P501L	_	_	43	3,226	25	633	
Weighted Average Dryland Canola	Weighted Average Dryland Canola yield (Bu.) & total acres§						

BARLEY DRYLAND YIELDS BY VARIETY 2017–2020† RISK AREA 20								
	2017	2018	2019	2019	2020	2020‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Metcalfe	77	82	67	9,907	61	4,484		
CDC Austenson	_	_	_	_	51	946		
Weighted Average Dryland Barley yield (Bu.) & total acres§						8,134		

PEA DRYLAND YIELDS BY VARIETY 2017–2020†					RISK AREA 20	
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Carver	_	_	53	2,088	28	4,393
CDC Meadow	41	54	38	4,949	14	3,927
CDC Raezer	_	_	25	2,084	16	2,829
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		21	11,982

RISK AREA 21

WHEAT DRYLAND YIELDS BY	RISK AREA 21					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield		Yield	Acres	Yield	Acres
AAC Brandon (HRS)	_	_	51	11,652	27	12,041
AAC Viewfield (HRS)	_	_	56	6,938	56	9,495
AAC Penhold (CPS)	61	77	63	8,910	59	9,248
Stettler (HRS)	57	59	42	9,984	25	6,088
CDC Go (HRS)	54	56	37	14,087	38	4,820
AAC Redberry (HRS)	_	_	_	_	47	3,592
Go Early (HRS)	_	_	_	_	45	2,789
CDC Stanley (HRS)	49	57	42	3,963	43	2,236
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	40	68,536

CANOLA DRYLAND YIELDS E	RISK A	K AREA 21				
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L233 P	44	38	39	28,342	27	33,116
L230	40	33	30	21,529	23	7,876
PV 531G	26	31	22	3,347	18	7,750
75-45 RR	42	41	20	6,361	24	7,089
43E03	29	_	_	_	20	4,281
P501L	_	_	35	1,132	43	3,298
DKTF 96 SC	_	_	_	_	6	2,366
L234PC	_	_	36	1,840	36	2,263
Weighted Average Dryland Canola	Weighted Average Dryland Canola yield (Bu.) & total acres§					101,341

BARLEY DRYLAND YIELDS B	RISK A	RISK AREA 21				
	2017	2018	2019	2019	2020	2020‡
Variety	Yield		Yield	Acres	Yield	Acres
AC Metcalfe	80	83	65	22,346	32	16,332
CDC Austenson	59	80	73	4,870	37	9,388
CDC Copeland	54	68	_	_	44	4,566
LEGACY	_	_	_	_	45	4,296
AAC Synergy	_	_	_	_	53	2,977
Weighted Average Dryland Barley yield (Bu.) & total acres§						45,581

PEA DRYLAND YIELDS BY VARIETY 2017–2020†						RISK AREA 21	
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield		Yield	Acres	Yield	Acres	
CDC Meadow	42	46	29	26,344	15	21,452	
AAC Carver	_	_	33	2,812	22	7,777	
CDC Saffron	53	49	22	8,439	19	4,347	
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		17	44,656	

OATS DRYLAND YIELDS BY	VARIETY	/ 2017–	-2020†		RISK A	REA 21
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	87	86	85	4,687	75	6,798
CS Camden	_	_	97	1,917	85	4,446
Weighted Average Dryland Oats	yield (Bu.) & total	acres§		78	12,308

WHEAT DRYLAND YIELDS BY VARIETY 2017–2020† RISK						
Variety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres
Stettler (HRS)	49	58	41	20,467	49	16,842
AAC Brandon (HRS)	_	59	53	2,200	55	3,093
AC Intrepid (HRS)	42	48	34	1,553	51	2,098
Thorsby (HRS)	52	58	40	3,140	48	1,819
Weighted Average Dryland Whea	t yield (B	u.) & to	tal acres	§	51	30,449

CANOLA DRYLAND YIELDS BY VARIETY 2017-2020†						RISK AREA 22	
Mariah	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CS2600 CR-T	_	_	_	_	43	10,732	
L233 P	_	44	26	21,763	42	10,652	
L230	37	35	20	13,904	39	9,339	
L252	40	37	33	8,965	48	6,727	
P501L	_	_	27	1,358	41	6,285	
75-65 RR	_	38	25	2,711	37	3,495	
L345PC	_	_	_	_	49	3,329	
1028 RR	_	_	_	_	35	2,581	
Weighted Average Dryland Canola	yield (B	u.) & to	tal acres	s§	41	59,644	

BARLEY DRYLAND YIELDS B	RISK AREA 22					
	2017	2018	2019	2019	2020	2020‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Copeland	73	81	60	20,455	83	24,533
CDC Austenson	_	_	_	_	78	2,156
Ponoka	_	_	64	920	82	1,388
Weighted Average Dryland Barley yield (Bu.) & total acres§						31,919

PEA DRYLAND YIELDS BY VARIETY 2017–2020†					RISK A	REA 22
Variety	2017 Yield	2018 Yield	2019 Yield	2019 Acres	2020 Yield	2020‡ Acres
CDC Meadow	38	46	28	21,624	35	12,289
AAC Carver	_	_	33	1,704	27	7,739
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		34	23,376

OATS DRYLAND YIELDS	OATS DRYLAND YIELDS BY VARIETY 2017–2020†						
	2017	2018	2019	2019	2020	2020‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	79	83	67	5,974	118	7,673	
Weighted Average Dryland (Dats yield (Bu.) & total	acres§		108	11,308	

[†] 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 5, 2021;





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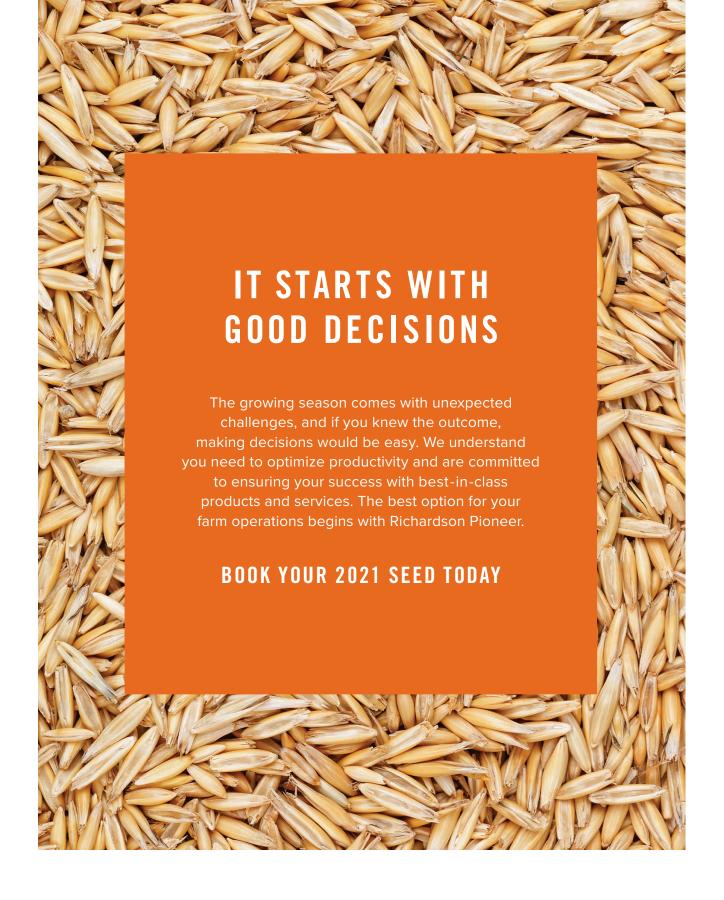
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