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Crop insurance yields by variety and risk area, brought to you by Agriculture Financial Services Corporation and Alberta Farmer

2017



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VIELD ALBERTA / 2017

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Correspondence may be addressed to: Steven Gilette Marketing & Communications Manager Agriculture Financial Services Corporation 5718 - 56 Ave. Lacombe, AB T4L 1B1 Phone: 403-782-8200 Yield,Alberta@AFSC.ca

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A PLANNING TOOL FOR ALBERTA FARMERS

Agroclimatic Maps

Growing Season Precipitation - April 14
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National Sales: Jack Meli Phone: 647-823-2300 jack.meli@fbcpublishing.com

Supplement to the Alberta Farmer Express, February 27, 2017

2016 was an 'extremely frustrating' year for producers

AFSC stands by producers through difficult harvest

By Mustafa Eric

griculture and Forestry Minister Oneil Carlier described the state of unharvested acres in the province as "heartbreaking" in late October 2016.

Above-seasonal precipitation and an early snowfall was preventing farmers from getting the crop off their land. Worst hit by the adverse weather conditions were regions encompassing most of central Alberta communities, from Drumheller in the south to Grimshaw in the north.

By the first week of January 2017, when close to 99 per cent of harvested production reports for the 2016 crop season had been filed, 967,990 acres were reported unharvested. Of those acres, 430,846 were seeded to canola, 255,846 to wheat and 255,925 to barley.

In addition, a further 773,845 acres were reported with yields that were below their crop insurance coverage because of excess moisture and snow during harvest.

In that category, canola also took the biggest share with 342,133 acres, followed by wheat with 185,546 acres and by barley with 152,039.

Daniel Graham, manager of financial analysis at Agriculture Financial Services Corporation (AFSC) says compensation paid to farmers to cover their losses on unharvested acres will likely total well over \$47 million for the 2016 crop season.

Despite the losses due to bad weather, 2016 was not a disaster, according to Chris Dyck, interim vice-president of Innovation and Product Development, AFSC.

"2016 was an interesting year," he said. "Generally it started out very well, seeding conditions were good, the crop got in early, we had good germination and the crop was doing very well throughout most of the province and was getting timely rains, then we got to the harvest and the rain and snow created some very tough harvest conditions."

He described 2016 as an "extremely frustrating year for producers."

"Yields, generally were looking very good going into



Early snow eclipsed farmers' ability to harvest their crop in October and November with many producers reporting wet conditions extending well into the start of the winter months. PHOTO: MARLENE GARTNER

harvest, but the wet weather during harvest started to affect the quality of the crop and made getting the crop in the bin difficult or impossible in some areas. Producers were faced with crops that were not drying down in the field, along with field conditions that in many cases couldn't support the harvest equipment. Throughout the fall, we were impressed with the ability of our clients to get the crop off the field in spite of the tough conditions," Dyck said.

But "because yields were above average in many parts of the province, even with the harvest issues and snowedunder crop, losses will be far less than those experienced as a result of dry conditions in 2002 and 2009," Dyck said.

The interim vice-president is confident of the relevance of the helping hand AFSC's crop insurance program is extending to farmers during this difficult time.

"We feel like we have a well-designed program that responds effectively to issues beyond a producer's control, including bad weather during harvest," Dyck said. "We recognize that producers have financial commitments in the fall, and the crop insurance program has the ability to pay up to 50 per cent of coverage on snowed-under crops, depending on individual circumstances, to help producers with cash flow. Claims are finalized once we know the quality and yield of the snowed-under crop."

Unharvested acres vulnerable to wildlife, but covered by designated program

Damage caused to snowed-under crops by wildlife is another area AFSC has addressed in the course of the 2016 crop year.

"We know there is going to be wildlife damage on these crops in some areas and we administer a federal-provincial wildlife damage compensation program to help with losses caused by wildlife," said Dyck.

AFSC has paid 850 claims amounting to \$9.4 million under the Wildlife Damage Compensation Program (WDCP) for damage to the 2016 crop.

In that category, the North Insurance Region took the biggest hit from non-waterfowl damage to crops over an area of 17,283 acres.

Whether it is due to global warming or cyclical patterns like El Niño, weather will continue to be unpredictable and keep farmers on their toes for as long as there will be seeding and harvesting.

In Central and Parkland Insurance regions, waterfowl damage to crops topped the damage caused by big game with a total of 182 claims, with non-waterfowl damage claims staying well below at a total of 105 claims in the two regions.

South Insurance Region was the least affected from wildlife damage to crops.

Producers do not have to pay any premiums to benefit from the WDCP, a program jointly funded by the federal and provincial governments and with the exception of just a few categories, all crops are eligible for compensation.

Whether it is due to global warming or cyclical patterns like El Niño, weather will continue to be unpredictable and keep farmers on their toes for as long as there will be seeding and harvesting. Just as in 2016, AFSC will remain on the side of Alberta producers to help them recover from their losses.





By Shealyn Ronnie and Meghan Phillips

griculture Financial Services Corporation (AFSC)'s dedication to community is cultivated with the belief that rural communities are the heartbeat of Alberta – where many of our own people live and work.

At AFSC, we like to fuel that dedication even more through our rural community investment and involvement.

AFSC believes in investing in Alberta, and we do so through community initiatives, commercial programs and events, in addition to supporting agricultural events and rural youth platforms. Through sponsorship of agricultural commissions and associations, we can better understand the needs of our clients, all the while supporting their respective causes and learning more about the industries served every day.

AFSC hosts and attends various workshops and forums throughout the year and participates in industry events and meetings, working alongside producers and business owners to shape the future of the industry.

At AFSC, we are proud of our active partnership with 4-H Alberta, ongoing for nearly eight years. Strong leadership qualities, confidence, teamwork skills and communication abilities are all relevant working skills that are acquired by 4-H members, alumni and leaders.

We believe in supporting these skills, promoting agricultural advocacy and encouraging entrepreneurial development, which makes our partnership with 4-H a natural fit. AFSC supports numerous 4-H conferences and training sessions, is a 4-H Alberta Scholarships Partner Supporter, and provides various regional support and sponsorship to individual 4-H clubs across the province.

"We are extremely proud of our long-standing partnership with AFSC," said Lisa Patzer, director at 4-H Alberta. "Its help and support provide opportunities for 4-H members in Alberta to 'Learn to do by Doing.' Whether it is provincewide events or club-level activities, support from AFSC helps ensure that 4-H remains one of Alberta's premier youth leadership organizations for the next 100 years."

In addition to projects funded by the corporation, AFSC's Share & Care Committee fundraises and volunteers its time throughout the province. The goal of this committee is simple: to provide staff with an opportunity to give back to the communities they live in and care about.



AFSC Lacombe Office Staff make a memory of their activities during their voluntary contribution to Habitat for Humanity Project. PHOTO: AFSC STAFF

The committee was able to send 18 volunteers to work for two days with Habitat for Humanity, helping to build homes in Lacombe in 2016. We ensured meals were on the table for Albertans by donating to local food banks, thanks to numerous food drives held in various branch locations, as well as participating in the Meals on Wheels program.

This year alone, over \$11,000 was raised by AFSC staff members participating in the CIBC Run for the Cure. Annually, AFSC supports Tools for School, The Canadian Red Cross and Movember Canada, in addition to contributing to countless local causes initiated by branch offices, province-wide.

The true driving force behind these community initiatives comes down to the people who plan, execute and believe in the causes that AFSC supports.

If you have an event or cause that is aligned with AFSC's goals and will benefit your community, please contact sponsorship@afsc.ca.

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Grow a better tomorrow.

New malt barley insurance program receives broad approval

By Mustafa Eric

new insurance option developed by Agriculture Financial Services Corporation (AFSC) for malt barley growers in Alberta is getting a warm reception.

"We have been waiting for this for a long, long time," said Wade McAllister, who runs a 4,000-acre mixed wheat/barley/canola operation in central Alberta, just north of Innisfail.

In its first year, the program helped cover 500,000 acres of crop, benefiting about 900 malt barley growers.

The insurance program has been quite attractive and "successful," according to Jesse Cole, research analyst in Innovation and Product Development at AFSC, despite the conditions it carries for farmers to register in the program. For instance, malt barley grown on the same farm as feed barley is not accepted under the program, a measure aimed at ensuring the integrity of the product. In addition, growers need to provide proof of a contract with a buyer for a minimum of 40 tonnes of malt barley by the Land Report deadline to subscribe. But the program also provides for all benefits and discounts feed barley producers enjoy, in addition to making the Spring Price Endorsement and Hail Endorsement available for malt barley growers.

"The biggest benefit for us was just covering our cost of growing malt barley, in case we do get hailed out or get a bad frost or anything like that," said McAllister.

"Just covering that extra couple of dollars per bushel (helps), because growing malt barley costs a lot more per acre than growing feed barley," he said. "You don't neces-



Combines at work at Antler Valley Farm harvesting their malt barley crop. PHOTO: COURTESY OF WADE MCALLISTER

sarily put more nitrogen down, but you do put a lot more potash, phosphate and sulphur down and those cost a lot of money.

"So definitely, when you can get coverage for the extra \$2.50 a bushel, that is huge," said McAllister.

"In general, I think malt growers are happy with the level of coverage provided and would welcome enhancements like quality coverage if there's potential there," Cole said.

"The recognition of a separate market and price for malt with the insurance has been a good step in risk management for the crop."

In its first year, the program helped cover 500,000 acres of crop, benefiting about 900 malt barley growers.

Maltsters are happy as well

Kevin Sich of Rahr Malting, based in Alix, central Alberta, praises the new insurance program for the support it lends to barley among other rotational crops in the competition for acreage. Referring to his observation that barley acres have been dropping over the years, "... this hopefully kind of gives farmers another ability to manage some of that risk, at least if there is another problem to collect a little bit more, perhaps help prop up the industry a little bit more," he said. Describing Alberta as the "last frontier in Northern America to grow quality barley because of cooler nights," Sich says he would like to see barley growers achieve higher yields with higher quality, a realistic possibility thanks to the new insurance program.

McAllister says he wouldn't mind paying more premium for an insurance policy that would protect the malt barley until it is delivered to the maltster.

"We do everything possible to keep that seed healthy until delivered, and in the past, I have had trouble losing germ in the bin, so somehow there would be a program to protect it," he said.

"The job isn't over until it is out of your truck at the malt plant."

Alberta Barley, the non-profit organization that represents barley producers, also supports AFSC's malt barley insurance program for the province's farmers.

"Malting barley can be a very profitable, but

difficult crop to grow," said Trevor Bacque, communications manager for Alberta Barley. "Farmers know that a weather event can affect quality in short order. This insurance suite of products helps give confidence to Alberta farmers on their barley acres they grow for the malting and brewing industry.

"The beer industry alone contributes more than \$350 million to Alberta's economy annually, making this suite a great investment by AFSC in contributing to the financial well-being of producers and our economy overall," he added.

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eed De

Crop insurance enhancements ready for 2017

By Marcus Miller

arming is a dynamic environment. Changes in technology, industry structure, new crops and trends spur a need for changes to Agriculture Financial Services Corporation's (AFSC) crop insurance products so that they remain relevant to Alberta growers. Communication about how current products are working and the expression of need for changes come primarily from AFSC clients and the industry groups that represent them on a provincial level.

That feedback resulted in five new program enhancements for the 2017 crop year.

• Industrial soft white spring wheat (SWSW) is now insurable in Risk Areas 10 and 16

The change was made to accommodate increased acres of the crop in those areas. The Industrial SWSW insurance in Risk Areas 10 and 16 will use existing methodology available for other risk areas, and include all benefits, features and endorsements offered for Industrial SWSW.

• Maximum insurable values in the Corn Heat Unit (CHU) insurance product will no longer be fixed from year to year

Instead, the values will fluctuate based on current grain corn normal yields and the spring insurance prices for grain corn and barley for grain and silage CHU products, respectively. The change is being made to allow maximum insurable values to move more closely with the revenue potential of the insured crops.

Red and green lentil types will now be insured separately under the Annual Crop

• Production insurance program

A surge in red lentil acres in Alberta created the need for a new category to augment insurance for the crop. The main benefits for producers are more accurate insurance for red and green lentil types and separate prices used in the Spring Price Endorsement and Variable Price Benefit features for the crop.

• Indemnity increase for seed-cleaning costs due to wildlife excreta in the Wildlife Damage Compensation Program

A survey of more than 30 seed-cleaning plants in Alberta showed an increase in seed-cleaning costs for wildlife excreta,



Cereals are one of the most widely insured crop categories in the prairies. PHOTO: GETTY IMAGES

a component of the Wildlife Damage Compensation Program. Consequently, the cost paid out for these damages will increase from \$0.56/bu. to \$0.62/bu.

• Fall cereals seeding dates adjusted

Two significant changes are coming to fall cereals. The first is that winter triticale and fall rye seeding dates will be extended north of the Bow River from September 15 to September 20 to match winter wheat. The second is that fall cereals that are seeded past recommended seeding dates will now be insured, pending an acceptance inspection in the spring to determine the crops' viability. The change was made to accommodate years with open falls or situations where late seeding of fall crops may be possible.

For more information about the 2017 program changes, call 1-877-899-2372, email info@afsc.ca or contact your local AFSC branch office.

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Producers receive \$350 million payout for hail damage

2016 Crop insurance by the numbers

AFSC staff

or the second year in a row, weather conditions were unkind to Alberta's crop producers, and the numbers prove it.

Seeding started in the same way that characterized the entire 2015 growing season, as dry conditions raised concerns but allowed for a rapid start to the growing season. By the first week of June, the warm and sunny weather brought seeding in the province to 99 per cent completion, but the pattern would reverse sharply going forward, setting the stage for significant indemnities in all insurance programs (see figure 4). Recurring hailstorms threatened to eclipse the record-setting number of claims set in 2012, and a consistent pattern of precipitation stretched deep into harvest season, causing poor crop quality despite strong yields. While Agriculture Financial Services Corporation's (AFSC) Crop Production Insurance programs help offset financial losses for both yield and quality, the estimate that more than one million acres of Alberta crops were left unharvested underscores how difficult 2016 turned out to be.

Figure 4 — Total indemnities Paid to Insurance Clients in 2016	,
*Data as of November 24, 2016	

Figure 1 — Insurance Coverage (\$)

	2015	2016
Perennial	\$126,842,332	\$144,050,579
Annual	\$3,913,192,026	\$4,519,711,579

Figure 2 — Insurance Coverage — Acres

	2015	2016
Perennial	6,691,644	7,805,929
Annual	14,730,071	15,189,229

Figure 3 — Insurance Coverage — Generated Premium (\$)

-	-	
	2015 201	
Perennial	\$17,020,651	\$24,055,711
Annual	\$368,718,946	\$437,931,765

Crop Year	Program	# of clients with loss	Indemnity Paid
2016	Unseeded	134	\$364,769
2016	Reseed	248	\$1,991,959
2016	Silage/Greenfeed	77	\$347,153
2016	Hail Endorsement	4,242	\$302,471,707
2016	Moisture Deficiency Endorsement	28	\$6,244
2016	Export Hay	9	\$710,211
2016	Satellite Yield Insurance	76	\$167,857
2016	Moisture Deficiency Insurance	436	\$1,354,722
2016	Straight Hail	1,551	\$51,290,764

Amount of risk, insured acres and generated premium all surpass 2015 levels

The amount of risk, number of insured acres and total generated premium recorded through AFSC's Crop Production Insurance programs and Straight Hail

Insurance programs were all up over the figures recorded in 2015 (see figures 1, 2 and 3). While troubled by a scarcity of moisture one year ago, many fields and crops became saturated or completely covered by rain and snow in 2016. However, unlike 2015, when late-season precipitation provided some relief across the industry, the excessive rain, hail and early snow in 2016 led to one of the longest harvest seasons on record.

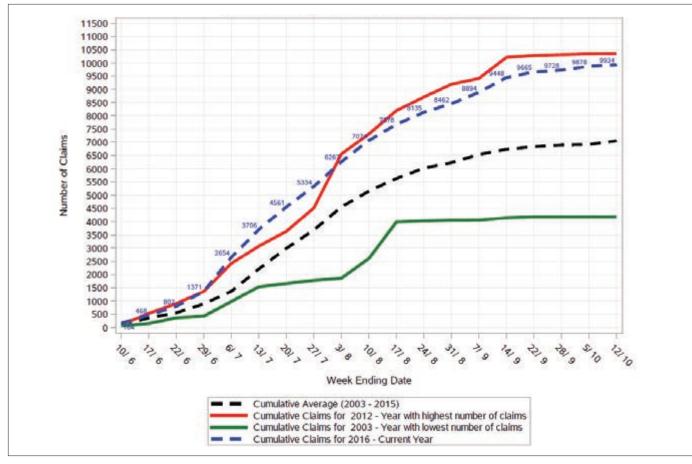
2016 hail claims approach all-time high

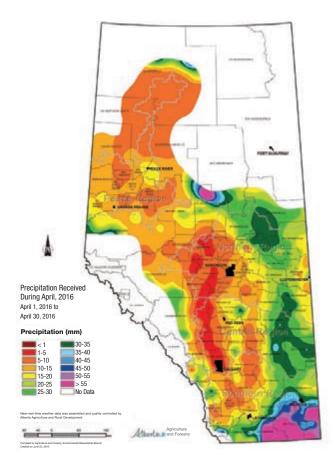
Alberta's crop producers continue to widely subscribe to AFSC's Straight Hail Insurance program and Hail Endorsement, a popular but optional component of the Annual Crop Insurance program. While overall subscriptions were slightly higher than 2015 levels, indemnities paid to Straight Hail and Hail Endorsement clients were respectively almost 20 million and 100 million higher than what was paid one year ago. These indemnities reflect the sizable number of harmful hailstorms that wreaked havoc on fields throughout the growing season. Cumulative claims for 2016 were at one point on track to surpass, but eventually fell short of levels recorded in 2012, the year AFSC received its highest number of hail insurance claims (see figure 5).

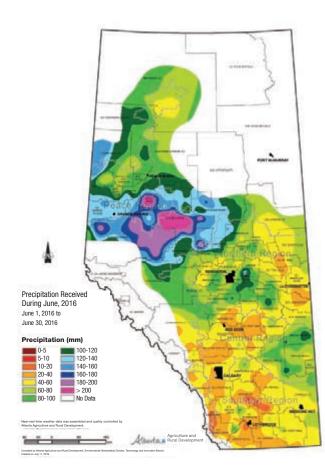
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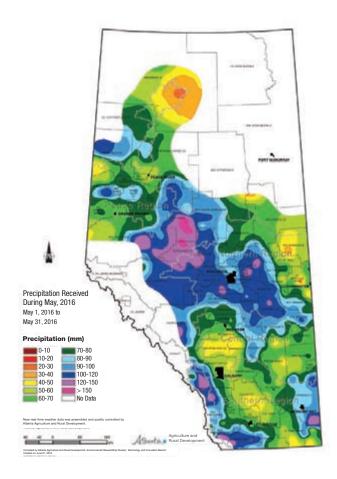
When it comes to agriculture and Alberta weather, crop producers can never know what to expect. The extreme dryness and excessive moisture that characterized the last two growing seasons will have every farmer wondering what's in store for 2017. Despite the uncertain climate, AFSC remains a reliable source through which producers can secure a comprehensive suite of risk management programs that fit the needs of their agricultural operation.

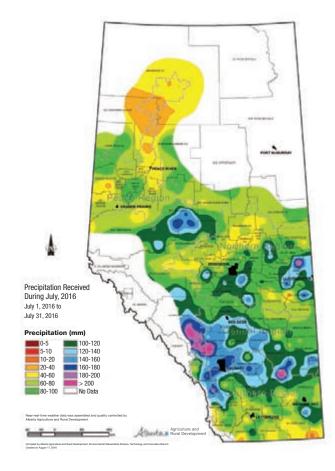


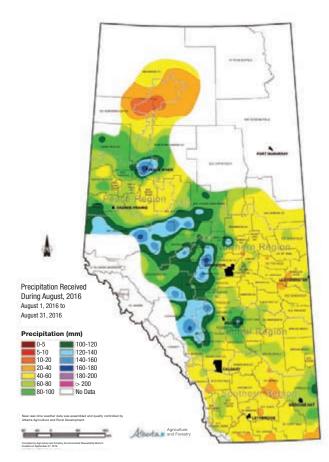


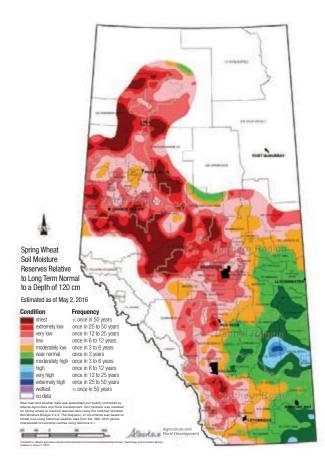


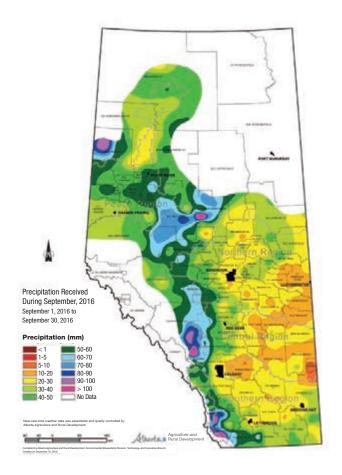


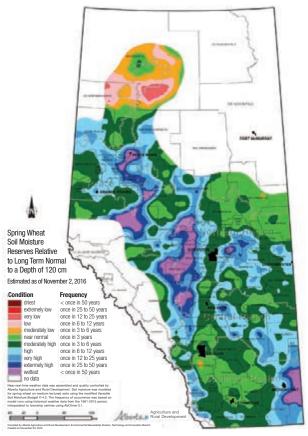




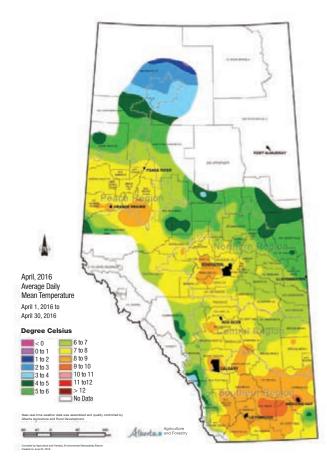


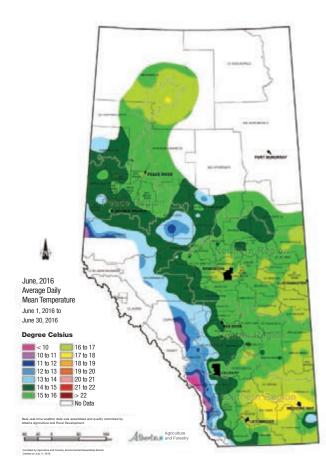


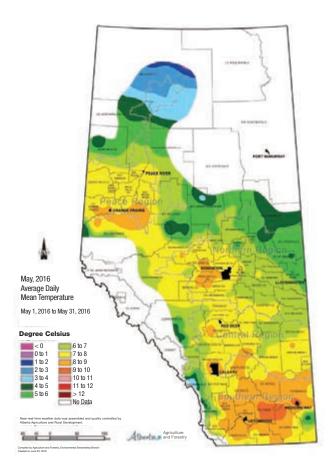


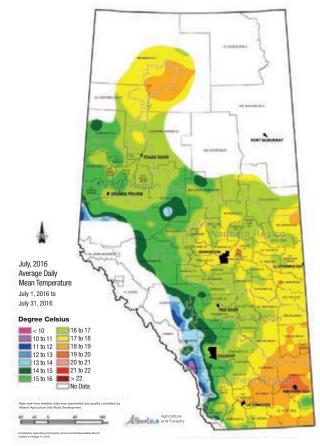


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Over 15 million acres of land were insured by Alberta producers in 2016 under AFSC's Annual Crop Production Insurance program.

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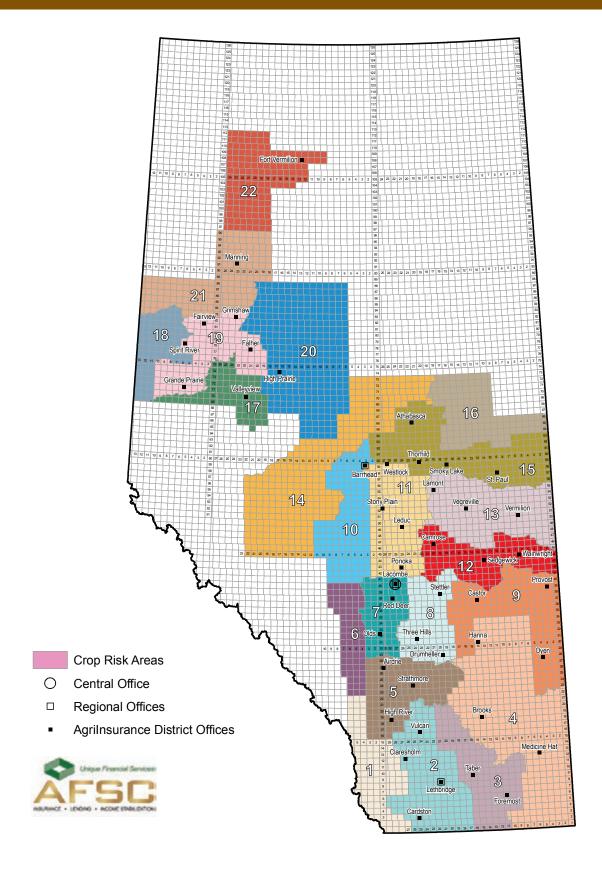
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ALBERTA

WHEAT DRYLAND YIELDS B						LBERTA
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS) CDC Go (HRS)	59 64	49 48	42 47	888,562 583,862	53 59	786,851 509,627
Muchmore (HRS)	73	60	52	261,736	62	316,536
Harvest (HRS)	60	53	48	470,082	57	285,162
AC Foremost (CPS)	83	71	64	357,312	73	271,814
CDC Stanley (HRS)	61	52	46	222,250	55	220,727
Franscend (D)	56	43	38	97,264	45	197,437
Strongfield (D)	52	42	32	223,652	44	194,249
Lillian (HRS)	47	39	35	227,498	41	151,005
CDC Utmost (HRS)	59	51	41	165,242	59	148,426
CDC Abound (HRS)	60	52	51	152,140	58	138,696
AAC Penhold (CPS)		63	65	1,280	72	129,029
5700 PR (CPS)	77	63	52	134,657	64	125,210
Brigade (D)	65	46	36	71,224	54	103,579
CDC Plentiful (HRS)	_	53	45	29,426	57	97,687
Carberry (HRS)	55	47	43	103,549	51	90,924
AAC Elie (HRS)	_	48	51	11,552	60	70,103
AAC Raymore (D)	_	_	33	23,314	43	56,233
Superb (HRS)	58	48	45	68,982	54	49,940
AAC Redwater (HRS)			53	14,883	61	47,568
Sadash (SWS)	63	50	41	31,361	54	44,354
AAC Brandon (HRS)			39	4,142	59	43,725
CDC Verona (D)	51	40	35	56,087	42	42,858
Conquer (CPS)	76	53	48	34,380	61	41,123
AAC Ryley (CPS)		62	64	14,525	64	37,834
CDC VR Morris (HRS)	62	51	42	40,496	52	35,558
AC Eatonia (HRS)	44	34	26	53,931	30	29,278
Radiant (HRW)	56	53	47	29,713	57	27,158
AC Crystal (CPS)	67	63	42	29,636	58	24,327
AC Intrepid (HRS)	56	42	42 37	20,842 5,978	48 45	19,860
CDC Fortitude (D) Cardale (HRS)		49	44	26,681	43	19,359 18,501
5604HR CL (HRS)	57	43	50	20,869	49	17,685
Shaw (HRS)	55	46	39	23,308	40	17,464
Moats (HRW)		55	39	16,143	54	17,428
CDC Teal (HRS)	49	38	47	18,256	52	16,573
Pasteur (CPS)	74	64	60	13,406	66	15,889
AC Avonlea (D)	49	38	33	14,785	42	14,037
AC Splendor (HRS)	55	47	40	19,569	54	13,705
5702 PR (CPS)	72	60	54	18,524	57	12,884
SY 985 (CPS)	73	68	49	18,565	52	12,601
CDC Alsask (HRS)	52	45	37	23,522	48	12,073
CDC Imagine (HRS)	55	51	48	15,741	58	11,460
CDC Thrive (HRS)	60	49	38	15,639	55	11,317
AC Cadillac (HRS)	35	36	32	12,606	35	10,757
AC Andrew (SWS)	59	49	43	11,531	65	10,745
Enterprise (D)	56	48	36	10,871	47	10,722
Roblin (HRS)	45	41	27	10,058	51	10,114
AC Barrie (HRS)	43	43	38	7,698	46	9,636
Oslo (CPS)	92	70	87	8,694	91	8,541
Glenn (HRS)	51	42	38	11,099	40	8,145
5701 PR (CPS)	69	57	44	10,248	70	7,045
Kyle (D)	41	28	28	6,936	40	6,652
AAC Chiffon (SWS)	—			—	69	6,242
5605HR CL (HRS)				44.007	50	6,236
Alvena (HRS)	52	40	38	11,887	52	5,631
Goodeve (HRS)	57	54	41	13,144	56	5,283
nfinity (HRS)	46	43	34	6,693	51	5,220
AAC Gateway (HRW)	50		07	7 000	67	5,116
AC Elsa (HRS)	52	39	37	7,898	41	4,618
Jnity (HRS)	57 79	48	31	9,177	51 75	4,518
CDC NRG003 (CPS)		67	35	3,570		4,511
Prodigy (HRS) AC Bellatrix (HRW)	42	40	35 51	7,467	30 50	4,277
AC Bellatrix (HRW) Pintail (HRW)	52	36	51	2,308	50 69	4,272
Pintail (HRW) NR 859 CL (HRS)	48	42	54	1,692		4,032
NR 859 CL (HRS)	40	42	44	9,398	56 53	3,839
CDC Titanium (HRS)	50	4.4		_		3,566
5602 HR (HRS) So Early (HRS)	53	44	_		56 60	3,330
Go Early (HRS) Emerson (HRW)	_		_	_	60 57	2,925
Emerson (HRW) Somerset (HRS)	22			1 202		2,872
Somerset (HRS) Flourish (HRW)	66		33 74	1,203	60 58	2,744
Flourish (HRW)			14	1,445		2,523
CDN Bison (ES)	51	39	28	3,256	70 51	2,501
		.39	20	3,200	51	2,471
Alikat (HRS) VicKenzie (HRS)	48	41	35	4,347	16	2,438

WHEAT DRYLAND YIELDS BY VARIETY 2013–2016† ALBERTA						
						2016‡
Variety						Acres
CDC Vivid (D)	—	—	—	—	46	1,693
Coleman (HRS)	—	—	—	—	49	1,551
Journey (HRS)	48	48	43	4,126	53	1,473
AC Navigator (D)	53	42	33	9,050	42	1,362
Park (HRS)	39	40	21	1,670	33	1,157
Sceptre (D)	59	—	_	—	36	1,121
AC Tempest (HRW)		—	43	455	65	1,020
AAC Bailey (HRS)	_	56	48	3,156	59	787
Weighted Average Dryland Whea	at yield (B	u.) & tot	al acres	§	56 4	,771,459

WHEAT IRRIGATED YIELDS BY VARIETY 2013-2016† ALBERTA						
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	—	_	86	9,190	83	28,425
Strongfield (D)	90	81	87	26,605	86	25,101
CDC Go (HRS)	81	83	84	35,064	85	23,969
Carberry (HRS)	76	78	77	39,742	75	23,949
Sadash (SWS)	95	87	68	15,366	72	20,913
Transcend (D)	79	83	76	10,289	79	15,371
CDC Fortitude (D)	—	_	91	3,023	86	11,501
Cardale (HRS)	_	86	80	21,609	79	11,161
AAC Raymore (D)	—	_	72	4,384	75	9,279
CDC Abound (HRS)	77	73	77	12,220	69	8,163
Radiant (HRW)	89	86	93	9,763	97	7,613
AAC Elie (HRS)	_	_	84	7,905	81	6,696
Muchmore (HRS)	_	73	80	6,323	74	6,651
CDC Verona (D)	75	77	83	7,160	76	4,541
AAC Chiffon (SWS)		_	_	_	92	4,507
AAC Penhold (CPS)	—	—	—	—	88	4,341
Stettler (HRS)	78	63	74	5,903	66	4,205
Superb (HRS)	78	81	75	6,026	74	3,714
Enterprise (D)	70	74	78	2,027	76	3,520
CDC Vivid (D)	_	—	—	—	82	3,213
AAC Gateway (HRW)	—	—	—	—	100	3,103
Pasteur (CPS)	_	95	89	2,154	84	3,054
CDC Stanley (HRS)	77	63	73	4,399	71	2,768
Flourish (HRW)	_	—	105	1,864	85	2,439
AAC Redwater (HRS)	—	—	83	3,819	76	1,765
AC Foremost (CPS)	99	62	77	2,088	76	1,607
Conquer (CPS)	_	86	77	1,812	75	1,210
CDC VR Morris (HRS)	_	69	65	2,696	67	988
AC Crystal (CPS)	96	68	72	897	31	590
Brigade (D)	84	76	76	1,125	77	442
Weighted Average Irrigated Whe	at yield (E	8u.) & to	otal acre	s§	80	256,465

CANOLA DRYLAND YIELDS BY VARIETY 2013-2016†					AI	BERTA
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L252	_	41	46	453,824	49	770,363
L130	48	38	39	560,328	45	396,652
74-44 BL	44	37	41	553,386	44	342,709
L135 C	51	48	49	548,764	45	339,271
L241 C	_	_	_	—	45	323,118
45H33	_	_	45	144,679	43	237,137
L140 P	_	39	36	114,583	46	219,572
VR 9562GC	_	45	47	177,295	39	155,612
74-54 RR	49	42	46	211,053	43	126,120
5440	46	40	42	259,968	47	119,756
CS 2000	_	_	50	15,506	41	113,211
L120	43	33	33	134,113	36	83,322
75-65 RR	—	_	42	3,915	44	75,045
75-45 RR	_	_	_	—	39	64,218
D3155C	—	_	45	51,225	38	54,930
PV 533G	—	—	38	8,918	38	53,862
SY 4135	—	34	34	32,756	38	51,523
1990	46	38	41	109,183	41	49,869
73-15 RR	40	30	32	78,995	34	44,746
SY 4157	—	_	40	12,591	47	41,541
6056 CR	51	_	47	43,948	38	37,671
73-45 RR	41	32	33	91,648	33	37,551
45H31	44	36	40	72,411	40	34,341
45CS40	—	_		—	41	33,461
45H29	47	43	42	98,097	43	32,719
L150	46	37	39	72,917	40	32,549
1012 RR	41	35	37	38,369	40	29,076
45S56	_	45	38	45,669	42	28,821
43E03	_	36	33	18,050	21	26,499
46M34	_	_	_	_	47	20,256

‡ On system as of January 20, 2017;

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

CANOLA DRYLAND YIELDS						BERTA
						2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L159	46	40	41	33,670	45	17,897
VT 500 G	41	36	37	34,790	31	17,642
45H76	_	41	39	21,481	40	17,604
PV 531G		32	32	35,217	34	16,372
L156 H	44	41	42	7,347	38	16,282
PV 530G		—	38	40,632	40	16,078
6074 RR	_	45	45	3,209	43	15,942
L261		45	43	11,593	48	15,047
1020 RR	_	_	48	2,024	44	14,344
CS 2100					46	13,805
45\$54	46	35	38	35,447	43	13,127
1918	37	30	30	20,386	25	12,832
PV 200CL	_	_	46	807	37	12,056
SY 4105	_		44	4,298	29	11,684
PV 532G		27	37	3,667	35	11,436
46H75	44	38	41	17,529	43	10,675
SY 4114	-	37	38	4,042	26	10,574
V12-3					41	9,422
VR 9561GS		37	39	14,545	42	9,028
6060 RR	44	39	40	22,280	44	8,359
6080 RR	_	—	_	_	47	7,698
5525 CL	41	36	38	10,799	41	6,958
6044 RR	-	35	43	12,336	45	6,810
6040 RR	40	35	37	9,796	28	6,661
6050 RR	39	39	37	3,294	44	6,405
5535 CL	42	33	37	3,533	40	6,326
2020 CL	_	-	38	7,748	43	6,241
PV 580GC	—		—	_	20	5,517
V12-1	43	40	37	4,057	45	4,402
45\$52	44	36	38	36,521	36	4,367
VT Remarkable	35	32	31	8,760	30	4,161
46A76	39	34	35	7,259	32	4,005
V12-2	_	40	35	4,295	43	3,745
2012 CL	42	32	31	3,568	38	3,563
SY 4166	—	—	—	—	40	3,517
PV 590GCS		—	—	—	29	3,281
Red River 1861	34	28	20	1,455	23	3,134
PV 540G	—	_	—	—	44	2,948
D3153	42	36	36	15,463	30	2,772
VR 9559 G	45	39	42	35,895	34	2,702
L157 H	_	_	_	—	48	2,516
VR 9553 G	41	32	49	1,413	44	2,363
Canterra 1867	46	37	41	3,554	46	2,313
VR 9560 CL	46	41	39	11,888	39	2,250
2022 CL	—	_	_	—	38	2,189
1022 RR	_	_	_	_	53	2,135
VR 9350 G	38	30	35	1,931	32	2,105
D3154 S	46	37	39	3,878	27	1,831
CS 2200 CL	—		—	—	41	1,777
UA Alfagold			—	—	32	1,722
43E02	36	29	30	10,403	35	1,507
PV 581GC			—	—	27	1,443
Synergy	26		36	319	29	849
45M35			—	_	54	828
45H32	_		50	1,070	33	490
Early One	21	15	26	1,709	24	256
Weighted Average Dryland Canola	a yield (B	u.) & to	tal acres	s§	434,	407,724
	•	-				

CANOLA IRRIGATED YIELDS BY VARIETY 2013–2016† ALBERT							
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L252	—	60	60	28,184	60	34,036	
74-44 BL	53	52	56	18,493	59	11,537	
L140 P	_	58	60	2,584	63	9,857	
5440	61	57	60	20,732	60	7,182	
CS 2100	_	_	_	_	65	3,939	
L130	62	55	61	5,858	59	3,727	
PV 533G	_	_	_	_	53	3,303	
L159	54	57	57	1,669	64	2,532	
75-65 RR	_	_	_	_	58	2,131	
45S56	_	—	52	3,003	58	2,091	
1012 RR	47	45	49	3,248	56	1,710	
45H33	_	_	_	_	48	952	
45CS40	_	_	_	_	56	694	
2020 CL		_	_	_	53	609	
Weighted Average Irrigated Canol	a yield (l	Bu.) & t	otal acre	es§	60	96,693	

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

BARLEY DRYLAND YIELDS BY VARIETY 2013–2016†						LBERTA
	2013	2014	2015	2015	2016	2016
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	81	67	67	339,669	72	366,40
Xena	76	63	68	317,612	69	233,162
CDC Copeland	77	63	70	376,567	74	225,04
Champion	83	69	67	201,681	72	166,373
AC Metcalfe	69	59	60	278,723	57	132,52
Brahma	—	—	76	28,464	66	93,86
CDC Coalition	81	73	70	86,502	75	78,23
CDC Cowboy	62	51	41	47,616	53	41,21
Bentley	73	62	65	50,458	65	28,54
Seebe	69	58	50	22,640	49	18,08
Ponoka	74	68	73	19,208	55	16,43
CDC Meredith	85	65	67	49,036	69	14,69
Gadsby	69	62	60	13,088	66	14,61
Canmore		_	65	3,422	71	13,74
CDC Thompson	76	67	83	10,121	82	13,38
CDC Maverick	71	68	50	5,534	56	13,10
Conlon	59	48	45	17,486	60	13,00
Busby	71	59	64	16,332	60	11,00
AAC Synergy	_	74	83	11,982	107	10,94
Sundre	65	67	67	12,836	57	10,26
Newdale	81	67	68	41.050	77	10,06
CDC Kindersley	87	70	81	24,788	72	8,22
CDC Trey	76	50	59	5,941	68	7,25
Vivar	80	72	69	9,121	85	6,98
Stander	72	71	75	7,202	76	6,29
Chiqwell	73	66	66	5,874	45	5,69
CDC Helgason	70	58	60	7,021	65	5,36
Trochu	70	68	70	5,004	50	3,88
Amisk	11	00	80	1,938	58	3,60
Falcon	77	70	67	3,344	90	
	75	55	56		90 94	2,96
AC Ranger	52	55 41	42	2,394	94 54	2,49
CDC Dolly				3,495		2,34
CDC Anderson				0.015	83	2,15
CDC Battleford	63	52	69	2,615	75	1,95
Major	80	79	69	3,788	88	1,71
Merit 57	83	75	91	13,753	70	1,41
Winthrop					35	1,34
Legacy (BT 950)	66	64	86	2,670	67	1,28
CDC Bold	84	55	85	1,515	82	1,19
Bridge	40	40	57	4,535	38	1,18
Harrington	45	45	47	2,097	31	95
	46	34	28	808	27	52

BARLEY IRRIGATED YIELDS BY VARIETY 2013–2016† ALBERTA						
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	87	89	93	21,917	92	24,746
Brahma	_	_	113	2,655	117	10,795
Xena	96	91	95	16,270	97	10,595
Champion	90	81	91	8,627	87	6,890
CDC Coalition	97	101	100	8,148	84	3,493
AC Metcalfe	84	71	87	4,722	84	2,842
Canmore	_	_	97	747	99	2,223
Amisk	—	_	108	1,731	68	2,132
CDC Copeland	89	82	94	3,019	108	1,719
Conlon	86	85	91	2,728	93	1,576
CDC Meredith	95	85	90	2,264	84	907
Weighted Average Irrigated Barl	ey yield (E	Bu.) & to	otal acre	s§	95	73,593

PEA DRYLAND YIELDS BY	VARIETY	2013–2	016†		Α	LBERTA
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	52	41	33	736,950	44	974,004
CDC Saffron	54	43	35	73,044	46	158,620
CDC Striker	55	49	38	58,808	47	32,964
CDC Amerillo	_	_	38	1,693	47	31,409
Thunderbird	48	39	28	24,566	47	27,283
CDC Limerick	—	38	43	6,661	40	22,087
CDC Raezer	_	47	41	16,462	43	19,280
SW Midas	53	40	38	9,462	47	14,792
Abarth	_	_	41	2,483	47	12,789
CDC Golden	41	36	23	15,068	38	11,937
CDC Patrick	39	36	35	17,205	36	7,304
Cooper	51	53	43	14,542	50	6,520
Delta Fld Pea	48	41	17	13,704	41	6,451
CDC Hornet	44	38	29	6,674	34	6,002
CDC Centennial	39	49	35	6,206	62	4,729

PEA DRYLAND YIELDS BY VARIETY 2013–2016† ALBERTA							
						2016‡	
Eclipse	50	36	26	1,841	36	4,602	
Garde	53	45	42	6,604	45	4,508	
AAC Lacombe	_	_	_	_	52	4,041	
DS-Admiral	38	31	19	1,301	39	3,361	
CDC Tetris	_	40	36	4,887	34	3,199	
Carneval	34	26	21	1,622	35	3,054	
Cutlass F.P.	53	29	35	3,272	51	2,836	
Sorento	58	46	35	5,018	57	2,804	
Canstar	45	51	36	2,814	28	2,556	
CDC Pluto	49	43	28	6,945	36	1,973	
Redbat 8	—	—	_		33	1,878	
Polstead	59	_			64	1,855	
Marrowfat	_	—	25	1,484	47	1,281	
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		44 1	,401,461	

PEA IRRIGATED YIELDS BY VARIETY 2013–2016† ALB							
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	57	50	57	12,271	53	23,613	
CDC Saffron	—	—	69	825	63	6,998	
Marrowfat	52	47	52	953	55	1,805	
CDC Amerillo	—	—	—	—	52	1,369	
Abarth	_	_		_	57	1,097	
Thunderbird	—	—	—	—	63	651	
AAC Lacombe	_	_		_	58	648	
Weighted Average Irrigated Pea yield (Bu.) & total acres§ 56 39,981							

LENTIL DRYLAND YIELDS BY VARIETY 2013–2016† ALBERTA								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Maxim	2,349	1,679	1,204	97,881	1,959	202,463		
CDC Dazil	1,718	1,651	1,309	24,228	2,348	46,825		
CDC Imax	_	_	1,330	6,981	1,666	14,523		
CDC Richlea	2,165	1,280	—	—	2,056	10,366		
CDC Impower	_	_	_	_	1,519	4,904		
CDC Improve	1,926	1,309	873	2,410	1,355	4,542		
CDC Greenstar		_	_	_	1,324	3,206		
Laird	_	_	_	_	1,047	2,459		
CDC Imperial	_	_	1,531	3,050	2,295	2,257		
CDC Proclaim	_	_	_	_	1,963	1,997		
Weighted Average Dryland Lentil	/ield (Lb	s.) & to	tal acres	ş	1,969	299,458		

LENTIL IRRIGATED YIELDS	ALBERTA					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim	_	_	1,906	2,247	2,106	4,979
CDC Dazil	_	_	_	_	2,330	3,295
CDC Greenstar	_	_		_	1,275	987
Weighted Average Irrigated Lenti	l yield (L	bs.) & to	otal acre	s§	2,006	11,135

OATS DRYLAND YIELDS BY VARIETY 2013–2016† ALBERTA								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Morgan	103	84	73	118,255	74	118,488		
AC Mustang	83	73	67	27,062	73	24,845		
Derby	94	71	58	23,052	61	21,400		
CDC Baler	73	59	32	9,500	58	8,054		
CDC SO-I	98	94	58	2,971	79	4,757		
Waldern	63	51	47	5,342	66	3,859		
Calibre	67	51	33	3,141	64	2,986		
CDC Nasser	_	87	63	1,974	65	2,922		
CDC Haymaker	_	46	66	1,530	90	2,840		
Grizzly	85	68	66	1,169	41	1,645		
CDC Seabiscuit	_	_	_	_	29	1,250		
Cascade	55	70	46	1,104	29	1,091		
AC Juniper	68	68	92	388	33	697		
7600M	74	_	48	1,328	68	679		
Foothill	69	62	36	352	66	325		
Stride	_	_	_	_	111	314		
Weighted Average Dryland Oats	yield (Bu.) & tota	l acres§		70	203,093		

OATS IRRIGATED YIELDS BY	AL	ALBERTA				
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	102	65	94	1,441	118	1,063
AC Mustang	87	61	75	801	52	823
CDC Baler	—	71	_	—	117	395
Weighted Average Irrigated Oats	97	3,386				

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

MUSTARD DRYLAND YIELDS BY VARIETY 2013-2016†						ALBERTA	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Andante (Yellow)	19	16	15	37,589	20	78,959	
AC Pennant (Yellow)	19	18	13	8,769	20	11,895	
Centennial Brown (Brown)	19	20	15	6,587	19	5,360	
Forge (Oriental)	_	24	19	2,238	19	2,148	
Weighted Average Dryland Must	ard yield (Bu.) & 1	otal acr	es§	20	102,704	

MUSTARD IRRIGATED YIELDS	ALBERTA					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Yellow)	—	—	_	—	23	1,481
Weighted Average Irrigated Mustard yield (Bu.) & total acres§						1,481

FLAX DRYLAND YIELDS BY	VARIETY 2013	′ 2013– 2014	2016† 2015	2015	AI 2016	_BERTA 2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	_	28	27	17,399	30	12,887
CDC Sorrel	30	24	24	13,200	26	6,485
Prairie Sapphire	33	25	23	10,032	25	4,948
Hanley	26	24	22	4,591	11	3,079
CDC Sanctuary	_	23	30	3,208	31	2,459
AAC Bravo		37	23	4,816	25	2,374
CDC Bethune	31	25	19	3,807	18	1,894
Westlin 70		20	19	1,811	30	982
Weighted Average Dryland Flax	vield (Bu.)	& total	acres§		26	37,699

FLAX IRRIGATED YIELDS BY VARIETY 2013–2016† ALBERTA							
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Glas	—	35	41	8,356	46	3,475	
Prairie Sapphire	43	38	37	8,989	40	996	
Weighted Average Irrigated Flax yield (Bu.) & total acres§ 44						7,086	

BEAN IRRIGATED YIELDS B	BEAN IRRIGATED YIELDS BY VARIETY 2013-2016†						
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Island (Pinto)	2,555	2,472	2,671	16,722	2,722	15,482	
Resolute (Great Northern)	2,630	2,484	2,645	13,551	2,742	11,562	
AC Black Diamond (Black)	2,037	2,251	2,416	3,677	2,527	4,233	
AAC Tundra (Great Northern)	—	_	2,649	2,456	2,798	3,272	
AC Redbond (Small Red)	2,595	2,439	2,682	3,601	2,755	3,082	
Medicine Hat (Pinto)	2,546	2,303	2,692	1,615	2,702	1,299	
AAC Burdett (Pinto)	_	_	_	_	2,760	835	
AAC Whitehorse (Great Northern)	_	_	_	_	2,635	666	
Weighted Average Irrigated Bean yield (Lbs.) & total acres§ 2,701 42,5							

FABA BEAN DRYLAND YIELD	S BY V	ARIETY	/ 2013–	2016†	AI	BERTA
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	3,165	2,742	2,052	54,141	2,814	27,794
CDC Snowdrop	_	—	1,946	5,180	2,374	5,478
Malik	_	_	1,366	3,658	2,940	1,391
Weighted Average Dryland Faba E	lean yiel	d (Lbs.)	& total	acres§	2,747	34,859

FABA BEAN IRRIGATED YIEL	ALBERTA					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Malik	_	—	3,888	3,527	3,654	1,725
Weighted Average Irrigated Faba	Bean yie	ld (Lbs.) & total	acres§	3,576	3,154

POTATO IRRIGATED YIELDS	BY VAR	IETY 20	013–20 1	16†	Α	ALBERTA	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Russet Burbank (Fry)	19	18	20	25,557	19	27,445	
Ranger Russet (Fry)	15	17	19	926	19	1,228	
Shepody (Fry)	16	16	19	1,807	19	1,162	
FL 1867 (Chip)	16	14	17	1,022	16	916	
FL 2137 (Chip)	_	_	16	1,005	16	905	
Vigor (Chip)	_	_	19	596	16	693	
Atlantic (Chip)	14	15	16	552	17	543	
Lady Claire (Chip)	_	_	_	_	15	509	
Weighted Average Irrigated Pota	to yield (1	fons) & i	total acr	es§	19	37,174	
SUGAR BEET IRRIGATED YI	ELDS B	/ VARIE	ETY 201	3-2016†	A	LBERTA	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
HM 9221RR	-	31	28	9,162	32	10,722	
Beta 49RR33	30	30	28	4,016	30	7,259	
HM 9328RR	_	-	31	3,993	35	5,403	



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SUGAR BEET IRRIGATED YIELDS BY VARIETY 2013-2016							
						2016‡	
Variety							
SV 36152RR	—	32	29	3,276	28	2,697	
SV 36151RR	_	33		_	28	1,388	
Weighted Average Irrigated Sugar	Beet yie	ld (Tons	s) & tota	acres§	32	27,469	

RYE DRYLAND YIELDS BY	A	ALBERTA				
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Hazlet (Fall)	—	41	49	3,594	59	9,931
Prima (Fall)	52	41	48	3,851	52	6,964
Musketeer (Fall)	55	42	42	936	49	1,475
Guttino (Fall)	_	_		_	97	958
Weighted Average Dryland Rye	yield (Bu.) & tota	acres§		56	21,676

RYE IRRIGATED YIELDS BY	VARIET	Y 2013-	-2016†		AL	BERTA
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Guttino (Fall)	_	_	_	_	98	1,194
Weighted Average Irrigated Rye	vield (Bu	.) & tota	I acres§		98	1,239

TRITICALE DRYLAND YIELD	ALBERTA					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Pronghorn (Spring)	53	54	34	2,912	61	2,764
Taza (Spring)	—	62	47	1,456	69	2,269
Bunker (Spring)	54	31	15	2,061	46	2,121
Tyndal (Spring)	66	53	40	2,341	49	1,697
Sunray (Spring)	_	_	_		75	1,025
Metzger (Winter)		—	_	_	58	961
Weighted Average Dryland Tritica	ale yield	(Bu.) &	total acr	es§	54	16,964

TRITICALE IRRIGATED YIELDS BY VARIETY 2013–2016† ALBERTA								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Sunray (Spring)	_	-	79	635	135	1,270		
Pronghorn (Spring)	_	43	_	_	45	814		
Weighted Average Irrigated Triticale yield (Bu.) & total acres§					91	3,391		

CHICKPEAS DRYLAND YIELDS BY VARIETY 2013–2016† ALBERTA									
	2013	2014	2015	2015	2016	2016‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
CDC Orion (Kabuli)	2,751	1,278	1,939	3,697	2,751	10,030			
Weighted Average Dryland Chickpeas yield (Lbs.) & total acres§ 2,659 11,131									

SUNFLOWER IRRIGATED YIELDS BY VARIETY 2013–2016† ALBERTA								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Panther	_	1,853	2,480	1,674	2,637	2,008		
6946	2,137	—	2,630	905	2,167	1,966		
Weighted Average Irrigated Sunf	lower yiel	d (Lbs.)	& total	acres§	2,404	3,974		

CANOLA DRYLAND YIELDS B						
74-44 BL	_	30	37	6,828	54	6,253
Weighted Average Dryland Canola yield (Bu.) & total acres§						13,860

BARLEY DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA								
Champion	_	72	69	10,186	56	10,016		
Xena	59	50	82	8,617	62	6,440		
Brahma	_	_		_	68	3,485		
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	61	23,461		
PEA DRYLAND YIELDS BY VA								

31 **31**

2,377 **2,377**

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

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

RISK AREA 2

WHEAT DRYLAND YIELDS B		TV 201	2 2016		DIEK	AREA 2
WHEAT DRILAND HELDS B	2013	2014	2015	r 2015	2016	2016
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Transcend (D)	60	45	46	39,029	43	84,281
Lillian (HRS)	49	43	40	69,128	40	63,278
Strongfield (D)	53	43	40	23.176	36	24,469
Stettler (HRS)	57	47	51	32,632	49	23,725
CDC Go (HRS)	58	47	50	29.225	47	23,163
CDC Abound (HRS)	52	44	50	15,716	53	17,475
CDC Stanley (HRS)	59	43	50	14,214	42	16,582
Harvest (HRS)	60	47	53	18,332	56	13,775
Radiant (HRW)	61	61	55	11,369	60	13,031
Carberry (HRS)	55	41	55	18.008	45	12,870
Conquer (CPS)		52	55	9,002	52	11,589
CDC Utmost (HRS)	60	46	51	16,570	46	11,386
CDC Verona (D)	49	41	44	13.035	42	9,343
AAC Raymore (D)			51	4,682	37	9,244
Sadash (SWS)	67	63	71	1,703	51	9,051
Moats (HRW)		68	49	5,426	49	7,025
Muchmore (HRS)	_	49	49	3,970	54	6,516
AAC Brandon (HRS)	_			0,010	44	4,656
AAC Elie (HRS)	_		49	694	53	4,597
Brigade (D)	_	43	45	1,850	45	3,428
Enterprise (D)	60	53	45	3,890	40	3,258
CDC Plentiful (HRS)					45	3,173
CDC Fortitude (D)	_	_	_	_	36	3,167
5604HR CL (HRS)	44	48	48	3,121	44	3,097
AAC Chiffon (SWS)				0,121	67	2,901
Superb (HRS)	52	55	34	3,851	40	2,730
AAC Gateway (HRW)				0,001	59	2,535
5605HR CL (HRS)	_		_		45	2,510
Cardale (HRS)		55	42	4,373	41	1,893
AC Bellatrix (HRW)	_	32	51	1,291	57	1,874
AC Avonlea (D)	46	41	36	2,356	31	1,805
Pasteur (CPS)			62	3,826	55	1,797
Emerson (HRW)	_	_		0,020	57	1,607
Flourish (HRW)	_		_		51	1,518
AAC Penhold (CPS)	_	_	_	_	62	1,432
CDC Vivid (D)	_		_		50	1,148
AAC Redwater (HRS)	_		_		48	946
Weighted Average Dryland Whea	t vield (Bı	1.) & tot	al acres	8	46	432,340

WHEAT IRRIGATED YIELDS B		RISK AREA 2				
	2013	2014	2015	2015	2016	2016‡
Variety						
Sadash (SWS)	95	89	72	13,813	77	18,202
Carberry (HRS)	74	73	76	12,106	75	8,074
Transcend (D)	_	84	78	3,931	75	5,870
CDC Go (HRS)	63	69	80	3,611	75	4,312
AAC Chiffon (SWS)	_	_	_	_	92	4,063
AAC Brandon (HRS)	—	—	—	—	72	3,505
AAC Raymore (D)	—	—	58	1,281	63	3,206
CDC Abound (HRS)	83	76	77	3,748	74	2,970
CDC Verona (D)	59	66	78	3,115	82	2,742
AAC Penhold (CPS)	—	—	—	—	89	2,230
Strongfield (D)	90	73	75	2,174	73	2,218
AAC Gateway (HRW)	_	_	_	_	103	2,146
Flourish (HRW)	—	_	105	1,769	81	1,949
Enterprise (D)	_	_	73	1,002	75	1,815
AAC Redwater (HRS)	_	_	83	3,163	76	1,431
AAC Elie (HRS)	—	_	86	2,847	73	1,262
Pasteur (CPS)	_	_	88	1,106	82	1,223
Conquer (CPS)	_	_	80	1,378	75	1,210
Radiant (HRW)	82	88	91	1,463	84	1,200
Muchmore (HRS)	_	_	67	1,419	66	1,145
CDC Fortitude (D)	_			_	82	980
Cardale (HRS)	—	80	83	1,508	61	937
CDC Vivid (D)	_	_		_	73	827
Weighted Average Irrigated Wheat	t yield (E	8u.) & to	tal acre	s§	76	79,623

CANOLA DRYLAND YIELDS	RISK AREA 2					
	2013	2014	2015	2015	2016	2016‡
Variety						
L252	—	43	43	55,764	51	86,726
74-44 BL	44	34	40	84,363	44	44,687
L140 P	—	33	40	9,572	44	43,122
1012 RR	43	36	38	14,908	52	13,464
L130	45	39	43	24,210	46	9,659

‡ On system as of January 20, 2017;

CDC Meadow

CANOLA DRYLAND YIELDS B						
SY 4157	—	—	—	—	48	8,791
5440	43	37	39	23,551	54	7,070
46M34	_	—	_	_	50	5,145
75-65 RR	_	_	_	—	52	5,090
CS 2100	_	_	_	_	41	4,372
45H33	_	_	_	_	50	3,938
L156 H	—	40	43	2,139	44	3,821
L261	_	39	36	2,506	47	3,509
SY 4135	—	36	36	7,355	49	3,263
PV 533G	_	_	_	_	51	2,144
L159	40	39	40	4,603	43	1,646
45S56	_	_	39	3,867	43	1,555
45\$54	50	38	40	2,720	51	1,468
45H31	40	_	41	3,015	45	1,274
73-45 RR	39	30	30	8,439	29	1,075
1990	47	33	41	2,956	48	515
Weighted Average Dryland Canola	ı yield (B	u.) & to	tal acres	s§	48	268,942

CANOLA IRRIGATED YIELDS BY VARIETY 2013-2016† 1252 59 60 16 6 19 61 19 197 L140 P 58 1,195 64 5,860 74-44 BL 49 51 60 8,213 62 5,511 CS 2100 65 3.695 5440 62 60 62 10.381 64 3.442 45S56 1,213 1,786 57 60 L159 56 58 61 1,268 75-65 RR 62 1.035 1012 RR 46 51 52 1,651 56 914 PV 533G 57 893 61 51,600

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

BARLEY DRYLAND YIELDS	BARLEY DRYLAND YIELDS BY VARIETY 2013-2016†							
	2013	2014	2015	2015	2016	2016‡		
Variety								
Xena	77	62	74	88,821	72	59,288		
Champion	83	68	79	41,321	74	37,316		
CDC Austenson	82	61	67	43,273	77	36,483		
Brahma	_	_	84	3,153	49	23,422		
CDC Copeland	66	56	67	29,031	66	20,458		
AC Metcalfe	63	60	60	30,087	53	7,207		
Canmore	_	_	_	—	58	4,787		
CDC Coalition	69	59	69	6,090	51	3,809		
CDC Meredith	87	66	73	10,064	67	3,261		
Ponoka	61	59	64	2,353	32	2,341		
CDC Cowboy	64	55	42	2,813	63	1,973		
CDC Maverick	_	—	_	—	53	1,322		
Weighted Average Dryland Barley yield (Bu.) & total acres§ 67 2								

BARLEY IRRIGATED YIELDS	BARLEY IRRIGATED YIELDS BY VARIETY 2013-2016†						
	2013	2014	2015	2015	2016	2016‡	
Variety							
CDC Austenson	87	91	84	8,250	90	8,525	
Brahma	—	—	—	—	117	7,932	
Xena	99	99	97	7,541	103	3,938	
Champion	89	80	96	5,593	86	3,386	
CDC Coalition	108	106	103	6,963	79	2,641	
Canmore	_	_	97	747	99	2,023	
Amisk	_	_	_	—	77	1,712	
AC Metcalfe	85	68	103	2,130	73	1,225	
Weighted Average Irrigated Barl	ey yield (E	Bu.) & to	otal acre	s§	97	34,441	

PEA DRYLAND YIELDS BY VARIETY 2013-2016†						AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						
CDC Meadow	55	47	39	118,552	35	114,525
CDC Saffron	—	43	45	16,516	41	37,946
Weighted Average Dryland Pea y	37	165,615				

PEA IRRIGATED YIELDS B	Y VARIETY	(2013-				AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						
CDC Meadow	48	58	61	4,422	57	7,897
CDC Saffron	_	_	_	_	64	4,123
Weighted Average Irrigated Pe	a yield (Bu.) & tota	l acres§		59	12,722

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

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

LENTIL DRYLAND YIELDS BY		TY 201:	3–20161			AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						Acres
CDC Maxim	_	—	1,633	2,553	1,889	16,271
CDC Dazil	—	—	—	—	1,899	2,854
Weighted Average Dryland Lentil yield (Lbs.) & total acres§ 1,779 23,137						

OATS DRYLAND YIELDS E		/ 2013-				AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						Acres
AC Mustang	72	57	61	1,703	58	1,796
AC Morgan	_	_	63	499	62	1,410
CDC Baler	_	44	31	472	42	631
Waldern	_	_	76	340	52	560
Derby	_	_	_	_	74	349
Weighted Average Dryland Oa	56	5,652				

OATS IRRIGATED YIELDS	BY VARIET	Y 2013				AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						
AC Mustang	_	71		_	78	309
Weighted Average Irrigated Oats yield (Bu.) & total acres§						1,186

MUSTARD DRYLAND YIELDS Variety Andante (Yellow) Weighted Average Dryland Musta	2013 Yield 17	2014 Yield 15	2015 Yield 16	2015 Acres 6,387	RISK 2016 Yield 19 19	AREA 2 2016‡ Acres 12,977 13,879
MUSTARD IRRIGATED YIELDS BY VARIETY 2013–2016† 2013 2014 2015 2015					2016 2016‡	
Variety Andante (Yellow)	Yield	Yield	Yield	Acres	Yield 17	Acres 828

Weighted Average Irrigated Mustard yield (Bu.) & total acres§ 17 828

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FLAX DRYLAND YIELDS BY	VARIETY	′ 2013–				AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						
CDC Sanctuary	_	22	29	2,898	32	2,139
Prairie Sapphire	40	32	28	4,113	33	2,071
CDC Sorrel	30	22	29	1,698	34	1,060
Weighted Average Dryland Flax y	30	7,386				

BEAN IRRIGATED YIELDS BY	VARIE	TY 201	3–2016†			AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						Acres
Island (Pinto)	2,245	2,326	2,848	1,240	2,677	1,219
Resolute (Great Northern)	2,003	2,484	2,652	1,163	2,262	967
Weighted Average Irrigated Bean vield (Lbs.) & total acres§						2.760

POTATO IRRIGATED YIELDS BY VARIETY 2013-2016†						RISK AREA 2	
	2013	2014	2015	2015	2016	2016‡	
Variety							
Russet Burbank (Fry)	20	16	21	1,788	20	1,721	
Weighted Average Irrigated Potato yield (Tons) & total acres§						2,385	

SUGAR BEET IRRIGATED YIE	LDS BY	VARIE	TY 201	3–2016†	RISK	AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						Acres
HM 9221RR	—	32	30	2,673	31	1,739
SV 36152RR	_	31	29	396	29	963
HM 9328RR	_	—	_	—	34	906
Beta 49RR33	27	28	30	479	26	892
Weighted Average Irrigated Sugar	Beet yie	ld (Tons) & tota	acres§	30	4,735
RYE IRRIGATED YIELDS BY		Y 2013-				AREA 2
	2013	2014	2015	2015	2016	2016‡
Variety						Acres
Guttino (Fall)	—	—	—	—	80	884

81

929

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

RISK AREA 3

WHEAT DRYLAND YIELDS BY						AREA 3
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Strongfield (D)	54	43	35	110,684	44	90,170
Transcend (D)	54	41	35	47,278	44	83,447
Brigade (D)	65	45	36	53,984	56	78,434
Lillian (HRS)	47	40	32	76,108	40	39,087
AAC Raymore (D)	—	—	30	14,861	42	33,701
Carberry (HRS)	52	45	35	28,547	45	23,260
CDC Verona (D)	53	41	37	29,260	41	21,503
CDC Fortitude (D)	—	_	34	4,215	47	15,178
CDC Go (HRS)	55	43	40	20,564	46	11,952
AC Eatonia (HRS)	50	36	31	29,569	30	10,292
AC Avonlea (D)	49	43	33	8,238	42	7,867
Stettler (HRS)	63	39	37	10,143	40	7,647
AAC Elie (HRS)	_	_	34	1,870	50	7,312
Radiant (HRW)	64	52	38	9,882	56	7,221
Muchmore (HRS)	_	31	33	3,084	47	6,549
Moats (HRW)	_	52	35	6,053	62	5,993
AAC Brandon (HRS)	_	_	53	1,052	41	5,237
CDC Abound (HRS)	47	36	38	4,443	33	3,838
CDC Stanley (HRS)	62	_	39	1,198	40	3,287
Superb (HRS)	56	36	34	5,485	32	3,266
AAC Redwater (HRS)	_	_	36	2,151	58	3,237
Cardale (HRS)	—	42	37	8,858	39	2,990
Pasteur (CPS)	76	_	_	_	55	2,712
CDC Utmost (HRS)	_	41	45	2,400	44	2,516
Kyle (D)	36	29	18	2,955	46	2,346
Enterprise (D)	56	49	34	3,662	53	1,708
AAC Gateway (HRW)	_	_	_	_	53	1,188
Flourish (HRW)	_			_	62	226
Weighted Average Dryland Wheat	yield (Bı	u.) & to	tal acres	s§	46	503,925

WHEAT IRRIGATED YIELDS	RISK AREA 3					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AAC Brandon (HRS)	_	_	89	4,635	88	16,992
Strongfield (D)	91	81	92	16,347	91	16,605
Carberry (HRS)	77	82	79	22,274	76	13,667
CDC Go (HRS)	87	92	86	22,611	93	12,937
CDC Fortitude (D)	—	—	92	1,972	87	9,137
Cardale (HRS)	—	88	83	13,491	82	8,173
Transcend (D)	79	83	75	5,701	83	8,144
Radiant (HRW)	88	80	91	5,990	102	4,516

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

WHEAT IRRIGATED YIELDS						
AAC Raymore (D)	_	_	84	2,588	83	3,706
AAC Elie (HRS)	—	—	84	3,437	84	3,172
Superb (HRS)	79	83	74	3,681	72	2,592
Muchmore (HRS)	—	75	93	2,489	78	2,336
CDC Abound (HRS)	71	74	80	3,035	71	1,852
CDC Verona (D)	87	82	88	3,830	67	1,799
CDC Vivid (D)	—	_			95	1,790
Pasteur (CPS)	_	_	91	773	91	1,217
AAC Gateway (HRW)	_	_	_	_	93	885
Weighted Average Irrigated Whea	it yield (E	8u.) & to	otal acre	s§	84	120,236

CANOLA DRYLAND YIELDS BY VARIETY 2013-2016†						RISK AREA 3	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L140 P	—	33	33	23,485	48	42,352	
L252	_	32	35	7,825	45	16,148	
75-65 RR	_	_	_	—	47	4,995	
74-44 BL	40	33	32	9,447	49	4,292	
5440	42	31	34	13,141	45	3,203	
SY 4157	—	—	—	—	44	1,996	
73-45 RR	42	23	33	2,241	46	1,870	
L159	38	32	21	4,322	33	780	
Weighted Average Dryland Canol	Weighted Average Dryland Canola yield (Bu.) & total acres§						

CANOLA IRRIGATED YIELDS	BY VAF	RIETY 2	013–20	16†	RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L252	_	63	61	4,531	60	3,313
74-44 BL	63	63	53	3,550	69	1,998
L140 P	_	_	69	559	63	1,887
5440	62	61	59	2,630	58	1,790
PV 533G	_	_	_	_	54	875
Weighted Average Irrigated Cano	la yield (Bu.) & to	otal acre	s§	61	13,801

BARLEY DRYLAND YIELDS	RISK AREA 3							
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Xena	72	67	55	19,547	52	17,963		
CDC Austenson	74	66	60	13,746	68	17,134		
AC Metcalfe	61	55	44	21,120	54	12,885		
CDC Copeland	67	51	44	9,786	63	11,512		
Champion	76	47	47	5,303	50	4,285		
CDC Coalition	76	65	52	6,418	93	2,888		
CDC Meredith	71	59	59	5,131	73	2,697		
Conlon	45	49	36	5,838	35	2,660		
Weighted Average Dryland Barley	Weighted Average Dryland Barley yield (Bu.) & total acres§							

BARLEY IRRIGATED YIELDS	BY VAR	IETY 2	013–20	16†	RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	91	91	104	9,018	91	9,393
Xena	90	106	94	2,629	91	1,465
AC Metcalfe	_	74	88	1,034	95	1,067
Champion	100	82	96	1,489	109	1,038
CDC Copeland	_	-	120	906	109	834
CDC Coalition	87	92	80	1,005	93	587
Weighted Average Irrigated Barl	ey yield (E	3u.) & to	otal acre	s§	99	19,479

PEA DRYLAND YIELDS E	BY VARIETY	2013–2	2016†		RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	49	40	26	133,107	36	113,430
CDC Saffron		52	28	19,719	44	24,948
Delta Fld Pea	48	42	19	9,328	43	3,689
CDC Golden	44	31	_	_	44	1,398
Marrowfat		_	_	_	47	1,281
CDC Amerillo	—	—	—	—	38	960
					0.5	=
Redbat 8	—	_	_		25	713
Redbat 8 Weighted Average Dryland P	ea yield (Bu.)	& total	acres§		25 38	713 151,962
Weighted Average Dryland P	, , ,			_	38	151,962
	BY VARIET	(2013-	-2016†	2015	38 RISK	151,962 AREA 3
Weighted Average Dryland P	, , ,			2015 Acres	38	151,962 AREA 3 2016‡
Weighted Average Dryland P PEA IRRIGATED YIELDS	BY VARIET	7 2013- 2014	-2016† 2015		38 RISK 2016	151,962 AREA 3
Weighted Average Dryland P PEA IRRIGATED YIELDS Variety	BY VARIET 2013 Yield	/ 2013- 2014 Yield	-2016† 2015 Yield	Acres	38 RISK 2016 Yield	151,962 AREA 3 2016‡ Acres
Weighted Average Dryland P PEA IRRIGATED YIELDS Variety CDC Meadow	BY VARIET 2013 Yield	/ 2013- 2014 Yield	-2016† 2015 Yield	Acres	38 RISK 2016 Yield 54	151,962 AREA 3 2016‡ Acres 9,616
Weighted Average Dryland P PEA IRRIGATED YIELDS Variety CDC Meadow CDC Saffron	BY VARIET 2013 Yield 56	/ 2013- 2014 Yield	-2016† 2015 Yield 54	Acres 4,477	38 RISK 2016 Yield 54 69	151,962 AREA 3 2016‡ Acres 9,616 1,739

57

17,301

‡ On system as of January 20, 2017;

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

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LENTIL DRYLAND YIELDS BY					DIOIC	
	Y VARIE 2013	TY 201: 2014	3–2016† 2015	2015	2016	AREA 3 2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim	2,556	1,824	1,381	58,644	2,305	106,692
CDC Dazil		1,602	1,387	16,614	2,635	28,663
CDC Imax	_		1,346	6,873	1,870	11,318
CDC Richlea		—			2,067	7,919
CDC Impower	_	_	_	_	1,946	3,422
CDC Improve	1,926	_			2,242	2,301
CDC Greenstar		_	_	_	1,649	1,126
Weighted Average Dryland Lentil	yield (Lb	s.) & to	tal acres	§	2,301	166,391
LENTIL IRRIGATED YIELDS E	BY VARI	ETY 20	13-2016	<u>}</u> +	BISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
/ariety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Dazil	_			—	2,496	2,888
CDC Maxim		—	—	_	2,251	2,804
Weighted Average Irrigated Lentil	l yield (Ll	bs.) & to	otal acre	s§	2,259	6,883
DATS DRYLAND YIELDS BY \		/ 2013–	2016†		RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
/ariety	Yield	Yield	Yield	Acres	Yield	Acres
AC Mustang	_	-		_	65	976
AC Morgan	_	50	37	846	36	807
Veighted Average Dryland Oats y	ield (Bu.) & total	acres§		43	3,080
MUSTARD DRYLAND YIELDS	BY VAR	RIETY 2	2013–20	16†	RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
/ariety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Yellow)	21	17	17	17,158	22	40,527
AC Pennant (Yellow)	25	18	19	1,852	19	2,794
Weighted Average Dryland Musta	rd yield (Bu.) & t	otal acre	es§	21	43,481
FLAX DRYLAND YIELDS BY \	/ARIET	(2013–	2016†		RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
/ariety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	_	17	21	2,928	35	550
Weighted Average Dryland Flax y	ield (Bu.)) & total	acres§		29	2,306
FLAX IRRIGATED YIELDS BY	VARIET	Y 2013	-2016†		RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas		37	40	3,543	49	1,450
Prairie Sapphire	47	41	40	3,677	35	497
Weighted Average Irrigated Flax y	/iela (Bu.	.) & tota	i acress		45	3,663
BEAN IRRIGATED YIELDS BY						AREA 3
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Island (Pinto)	2,566	2,464	2,669	12,809	2,727	11,742
Resolute (Great Northern)	2,682	2,447	2,635	11,028	2,758	9,147
			2,639	1,621	2,777	3,072
AC Tundra (Great Northern)	0.000			2,831		2 0 0 0
AAC Tundra (Great Northern) AC Black Diamond (Black)	2,066	2,162	2,453	0.000	2,568	3,052
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red)	2,755	2,439	2,674	3,233	2,748	2,677
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Vedicine Hat (Pinto)	0.755	0,100	0.074	0.000	2,748 2,713	2,677 949
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto)	2,755 2,513	2,439 2,306	2,674 2,801	3,233 865	2,748 2,713 2,764	2,677 949 770
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Weighted Average Irrigated Bean	2,755 2,513 yield (Lb	2,439 2,306 s.) & to	2,674 2,801 tal acres	3,233 865 	2,748 2,713 2,764 2,713	2,677 949 770 33,641
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Meighted Average Irrigated Bean	2,755 2,513 yield (Lb	2,439 2,306 	2,674 2,801 tal acres	3,233 865 ••• ••• •••	2,748 2,713 2,764 2,713 RISK	2,677 949 770 33,641 AREA 3
AC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AC Burdett (Pinto) Weighted Average Irrigated Bean POTATO IRRIGATED YIELDS	2,755 2,513 yield (Lb BY VAR 2013	2,439 2,306 is.) & to IETY 20 2014	2,674 2,801 tal acres 013–201 2015	3,233 865 \$ 6† 2015	2,748 2,713 2,764 2,713 RISK 2016	2,677 949 770 33,641 AREA 3 2016‡
AC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AC Burdett (Pinto) Neighted Average Irrigated Bean POTATO IRRIGATED YIELDS Mariety	2,755 2,513 yield (Lb BY VAR 2013 Yield	2,439 2,306 is.) & to IETY 2 (2014 Yield	2,674 2,801 tal acres 013–201 2015 Yield	3,233 865 § 6† 2015 Acres	2,748 2,713 2,764 2,713 RISK 2016 Yield	2,677 949 770 33,641 AREA 3 2016‡ Acres
AC Tundra (Great Northern) AC Black Diamond (Black) AC Bedbond (Small Red) Aedicine Hat (Pinto) AC Burdett (Pinto) Weighted Average Irrigated Bean POTATO IRRIGATED YIELDS <i>Jariety</i> Russet Burbank (Fry)	2,755 2,513 yield (Lb BY VAR 2013 Yield 18	2,439 2,306 is.) & to IETY 20 2014 Yield 19	2,674 2,801 tal acres 013–201 2015 Yield 20	3,233 865 § 6† 2015 Acres 21,465	2,748 2,713 2,764 2,713 RISK 2016 Yield 20	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727
AC Tundra (Great Northern) AC Black Diamond (Black) AC Bedbond (Small Red) Aedicine Hat (Pinto) AC Burdett (Pinto) Veighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Ausset Burbank (Fry) Shepody (Fry)	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16	2,439 2,306 (s.) & to IETY 20 2014 Yield 19 16	2,674 2,801 tal acres 013–201 2015 Yield	3,233 865 6† 2015 Acres 21,465 1,707	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Neighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Ranger Russet (Fry)	2,755 2,513 yield (Lb BY VAR 2013 Yield 18	2,439 2,306 is.) & to IETY 20 2014 Yield 19	2,674 2,801 tal acres 013–201 2015 Yield 20 19	3,233 865 § 6† 2015 Acres 21,465	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Bedbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Neighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Jigor (Chip)	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16	2,439 2,306 (s.) & to IETY 20 2014 Yield 19 16	2,674 2,801 tal acres 013–201 2015 Yield 20 19	3,233 865 6† 2015 Acres 21,465 1,707	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Weighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Shepody (Fry) Kanger Russet (Fry) Jianger Russet (Fry) Jianger Chip) Atlantic (Chip)	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 	2,439 2,306 (s.) & to (2014 Yield 19 16 17 	2,674 2,801 tal acress 013-201 2015 Yield 20 19 19 19 15	3,233 865 5 6† 2015 Acres 21,465 1,707 865 451	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618
AC Tundra (Great Northern) AC Black Diamond (Black) AC Bedond (Small Red) Aedicine Hat (Pinto) AC Burdett (Pinto) Weighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Ausset Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Vigor (Chip) Nilantic (Chip) Weighted Average Irrigated Potat	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 5 5 5 0 yield (T	2,439 2,306 (as.) & to (2014 Yield 19 16 17 	2,674 2,801 	3,233 865 	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 16 19	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Redbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto)	2,755 2,513 yield (Lb 2013 Yield 18 16 15 	2,439 2,306 (s.) & to (ETY 20 2014 Yield 19 16 17 	2,674 2,801 tal acress 013-201 2015 Yield 20 19 19 19 15 total acress total acress total acress	3,233 865 	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 19 RISK 2016	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454
AC Tundra (Great Northern) AC Black Diamond (Black) AC Bedond (Small Red) Addicine Hat (Pinto) AC Burdett (Pinto) Neighted Average Irrigated Bean POTATO IRRIGATED YIELDS Iariety Russet Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Nigor (Chip) Neighted Average Irrigated Potati SUGAR BEET IRRIGATED YIE Iariety	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 	2,439 2,306 (s.) & to (ETY 20 2014 Yield 19 16 17 	2,674 2,801 tal acress 013-201 2015 Yield 20 19 19 19 15 total acress 15 total acress 15 total acress 15 total acress 15 total acress 15 total acress 15 15 15 15 15 15 15 15 15 15 15 15 15	3,233 865 2015 Acres 21,465 1,707 865 451 es§ 3–2016 2015 Acres	2,748 2,713 2,764 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 16 19 RISK 2016 Yield Yield	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Bedbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Neighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Jigor (Chip) Atlantic (Chip) Neighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety HM 9221RR	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T ELDS BY 2013 Yield	2,439 2,306 	2,674 2,801 tal acress 013-201 2015 Yield 20 19 19 	3,233 865 	2,748 2,713 2,764 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 16 19 8 18 5 8 16 16 19 19 32	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres 8,560
AC Tundra (Great Northern) AC Black Diamond (Black) AC Black Diamond (Black) Ac Burdett (Pinto) Ac Burdett (Pinto) Weighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) //igor (Chip) Atlantic (Chip) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety M9221RR Beta 49RR33	2,755 2,513 yield (Lb 2013 Yield 18 16 15 	2,439 2,306 (s.) & to (ETY 20 2014 Yield 19 16 17 	2,674 2,801 tal acress 013-201 2015 Yield 19 19 19 15 total acress 20 20 19 19 19 20 15 Yield 20 19 20 19 20 19 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	3,233 865 (5) 6 2015 Acres 21,465 1,707 865 451 85 3–2016 2015 Acres 6,149 3,537	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 19 18 16 16 19 19 18 32 31	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ ACres 8,560 6,367
AC Tundra (Great Northern) AC Black Diamond (Black) AC Black Diamond (Black) Ac Bedbond (Small Red) Aedicine Hat (Pinto) Weighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Ausset Burbank (Fry) Shepody (Fry) Anger Russet (Fry) Aigor (Chip) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety IM 9221RR Seta 49RR33 IM 9328RR	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T ELDS BY 2013 Yield	2,439 2,306 	2,674 2,801 tal acress 013-2015 Yield 200 19 19 19 19 5 total acress 2015 Yield 2015 Yield 2015 Yield 2015 Yield 2015 315 2012 2013 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2014 2015 2015 2014 2015 2015 2015 2015 2015 2015 2015 2015	3,233 865 2015 Acres 21,465 1,707 865 451 es§ 3–2016 2015 Acres 6,149 3,537 3,686	2,748 2,713 2,764 2,713 RISK 2016 Yield 200 19 18 16 16 19 18 16 16 19 8 18 K 2016 Yield 2016 Yield 2016 Yield 31 35	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres 8,560 6,367 4,497
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Black Diamond (Black) AC Bedbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) AAC Burdett (Pinto) Arriety Ausset Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) /igor (Chip) Atlantic (Chip) Meighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety HM 9221RR Beta 49RR33 HM 9328RR SV 36152RR	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T ELDS BY 2013 Yield	2,439 2,306 	2,674 2,801 tal acress 013-201 2015 Yield 19 19 19 15 total acress 20 20 19 19 19 20 15 Yield 20 19 20 19 20 19 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	3,233 865 (5) 6 2015 Acres 21,465 1,707 865 451 85 3–2016 2015 Acres 6,149 3,537	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 19 18 16 16 19 RISK 2016 Yield 32 31 35 28	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres 8,560 6,365 4,497 1,539
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Bedbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Meighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Jigor (Chip) Meighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety HM 9221RR Seta 49RR33 HM 9328RR SV 36152RR SV 36151RR	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T 2013 Yield CLDS BY 2013 Yield 31 31 	2,439 2,306 	2,674 2,801 tal acress 013-201 2015 Yield 20 19 19 19 19 19 19 19 19 5 total acress 20 19 20 19 20 19 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	3,233 865 2015 Acres 21,465 21,465 1,707 865 451 2015 Acres 6,149 3,586 6,149 3,587 3,686 2,880	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 18 16 16 16 19 RISK 2016 Yield 32 31 32 31 32 28 28	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres 8,560 6,367 4,497 1,539 1,153
AC Tundra (Great Northern) AC Black Diamond (Black) AC Black Diamond (Black) AC Bedbond (Small Red) Aedicine Hat (Pinto) Weighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Ausset Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Yigor (Chip) Weighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety HM 9221RR Seta 49RR33 HM 9328RR SV 36152RR SV 36151RR Weighted Average Irrigated Sugar	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T ELDS BY 2013 Yield 31 31 	2,439 2,306 	2,674 2,801 tal acress 013-201 2015 Yield 20 19 19 19 19 19 15 total acress 15 total acress 20 19 20 19 20 19 20 19 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	3,233 865 2015 Acres 21,465 1,707 865 451 es§ 3–2016 2015 Acres 6,149 3,537 3,686 2,880 1 acres§	2,748 2,713 2,764 2,713 RISK 2016 Yield 200 19 18 16 16 19 18 16 16 19 RISK 2016 Yield 2016 Yield 32 31 35 28 28 28 28	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ ACRES 8,560 6,367 4,497 1,539 1,153 22,116
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Bedbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) Neighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Jigor (Chip) Neighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety HM 9221RR Seta 49RR33 HM 9328RR SV 36152RR SV 36151RR Neighted Average Irrigated Sugar	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T ELDS BY 2013 Yield 31 	2,439 2,306 	2,674 2,801 tal acress 013-201 2015 Yield 200 19 19 19 19 19 19 19 15 total acres 201 2015 Yield 2015 Yield 2015 Yield 2015 201 2015 201 2015 20 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20	3,233 865 2015 Acres 21,465 1,707 865 451 es\$ 3–2016 2015 Acres 6,149 3,537 3,686 2,880 1 acres\$ 2016†	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 19 18 16 16 19 8 8 8 8 31 35 28 28 32 RISK	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres 8,560 6,367 4,497 1,539 1,153 22,116 AREA 3
AC Tundra (Great Northern) AC Black Diamond (Black) AC Bedond (Small Red) Medicine Hat (Pinto) AC Burdett (Pinto) Neighted Average Irrigated Bean POTATO IRRIGATED YIELDS Jariety Russet Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) Jigor (Chip) Neighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety HM 9221RR Seta 49RR33 HM 9328RR SV 36152RR SV 36151RR Neighted Average Irrigated Sugar CHICKPEAS DRYLAND YIELL	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T 2013 Yield 5 0 yield (T 2013 Yield 3 1 	2,439 2,306 	2,674 2,801 tal acress 013-201 2015 Yield 20 19 19 19 19 19 19 19 19 19 20 19 20 19 20 19 20 19 20 19 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	3,233 865 2015 Acres 21,465 1,707 865 451 es\$ 3–2016 2015 Acres 6,149 3,586 2,880 2,880 451 2015	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 19 18 16 16 19 8 8 8 20 19 18 8 16 16 19 7 8 8 20 19 8 8 22 8 32 8 8 32 8 8 32	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres 8,560 6,367 4,497 1,539 1,153 22,116 AREA 3 2016‡
AAC Tundra (Great Northern) AC Black Diamond (Black) AC Black Diamond (Black) AC Bedbond (Small Red) Medicine Hat (Pinto) AAC Burdett (Pinto) AAC Burdett (Pinto) Arriety Ausset Burbank (Fry) Shepody (Fry) Ranger Russet (Fry) /igor (Chip) Atlantic (Chip) Meighted Average Irrigated Potat SUGAR BEET IRRIGATED YIE Jariety HM 9221RR Beta 49RR33 HM 9328RR SV 36152RR	2,755 2,513 yield (Lb BY VAR 2013 Yield 18 16 15 0 yield (T ELDS BY 2013 Yield 31 	2,439 2,306 	2,674 2,801 tal acress 013-201 2015 Yield 200 19 19 19 19 19 19 19 15 total acres 201 2015 Yield 2015 Yield 2015 Yield 2015 201 2015 201 2015 20 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20	3,233 865 2015 Acres 21,465 1,707 865 451 es\$ 3–2016 2015 Acres 6,149 3,537 3,686 2,880 1 acres\$ 2016†	2,748 2,713 2,764 2,713 RISK 2016 Yield 20 19 18 16 16 19 18 16 16 19 8 8 8 8 31 35 28 28 32 RISK	2,677 949 770 33,641 AREA 3 2016‡ Acres 22,727 1,162 1,161 618 454 30,476 AREA 3 2016‡ Acres 8,560 6,367 4,497 1,539 1,153 22,116 AREA 3

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

SUNFLOWER IRRIGATED YIEL	LDS BY	VARIE	TY 201	3–2016†	RISK	AREA 3
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
6946	_	_	_	_	2,375	1,369
Weighted Average Irrigated Sunflo	wer viel	d (Lbs.)	& total	acres§	2.454	2.305

RISK AREA 4

					DIOK	
WHEAT DRYLAND YIELDS BY						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Strongfield (D)	49	42	27	38,223	46	36,892
CDC Go (HRS)	52	41	30	41,411	49	32,290
Lillian (HRS)	42	35	26	41,846	41	24,337
Stettler (HRS)	46	32	24	32,453	42	22,671
Transcend (D)	52	37	23	9,861	52	22,422
Brigade (D)	_	49	33	14,055	47	16,478
AAC Raymore (D)			26	3,289	50	12,648
AC Eatonia (HRS)	41	34	21	12,684	29	9,716
Sadash (SWS)	48	39	22	9,029	44	8,597
AAC Brandon (HRS)					52	6,257
Carberry (HRS)	41	46	34	4,672	46	5,993
Muchmore (HRS)	—	—	28	2,854	45	4,995
Enterprise (D)			30	2,786	49	4,941
CDC Verona (D)	47	37	28	4,923	43	4,396
CDC Utmost (HRS)	45	_	23	1,526	41	3,993
Glenn (HRS)	52	29		—	43	3,308
Unity (HRS)	52	47	32	6,144	50	3,245
CDC Plentiful (HRS)	—	—		—	47	2,440
Radiant (HRW)	45	31	27	2,258	44	2,423
CDC Stanley (HRS)	51	42	23	4,580	44	2,160
AC Andrew (SWS)	43	41	—	—	58	1,774
Pasteur (CPS)	—	—	—	—	49	1,738
Cardale (HRS)	_	43	31	1,126	43	1,693
Superb (HRS)	55	35	22	1,916	39	1,279
CDC Fortitude (D)	_	_	_	_	45	934
AAC Elie (HRS)	_	_	_	—	55	627
Weighted Average Dryland Wheat	yield (Bı	u.) & toi	tal acres	§	46	258,012
WHEAT IRRIGATED YIELDS E	BY VARI	ETY 20	13-201	6+	RISK	AREA 4
	2013	2014	2015	2015	2016	
AAC Brandon (HBS)	Tronu		81	3 757	70	7 798

						2016‡
Variety						
AAC Brandon (HRS)	_	_	81	3,757	79	7,798
Strongfield (D)	87	83	81	8,084	79	6,278
CDC Go (HRS)	79	71	81	3,929	79	2,796
AAC Raymore (D)	_	_	_	_	78	2,367
CDC Abound (HRS)	80	67	82	2,927	71	2,321
Muchmore (HRS)	_	_	69	1,332	71	2,295
Carberry (HRS)	76	66	75	4,746	68	2,208
Cardale (HRS)	_	79	74	6,610	77	2,051
Radiant (HRW)	97	94	100	2,310	98	1,797
Transcend (D)	_	_	_	_	67	1,357
CDC Fortitude (D)	_	_	_	—	75	1,002
Superb (HRS)	81	72	79	2,135	79	982
AAC Elie (HRS)	_	_		—	79	864
Pasteur (CPS)	—	—	_	—	74	614
Weighted Average Irrigated Wheat	yield (E	8u.) & to	tal acres	s§	76	41,929

CANOLA DRYLAND YIELDS						
Variety						
L140 P	—	36	24	20,403	52	17,851
L252	—	_	28	4,026	50	8,229
74-44 BL	36	23	15	6,112	43	4,300
L130	33	36	25	6,328	49	3,862
75-65 RR	—	_	_	—	49	2,001
5440	42	36	30	10,944	46	1,421
Weighted Average Dryland Canol	a yield (B	u.) & to	tal acre	s§	48	46,458

CANOLA IRRIGATED YIELDS BY VARIETY 2013–2016† RISK AREA 4								
						2016‡		
Variety								
L252	_	57	61	4,107	56	5,585		
L140 P	_	_	58	830	61	1,950		
L130	59	55	59	1,465	61	1,763		
5440	62	56	58	6,604	58	1,625		
74-44 BL	58	_	51	2,030	55	1,441		
PV 533G	—	—	—	_	48	1,326		
75-65 RR	_	_	_	_	53	651		
Weighted Average Irrigated Cano	la yield (l	Bu.) & te	otal acre	s§	57	18,832		

BARLEY DRYLAND YIELDS						
Variety						
CDC Austenson	60	53	39	5,843	65	13,818
Xena	55	59	46	9,338	80	8,554
Champion	72	58	46	10,120	67	8,081
CDC Cowboy	50	32	17	6,388	43	7,561
AC Metcalfe	63	49	42	10,351	44	4,565
CDC Copeland	_	46	_	_	83	2,365
CDC Maverick	_	_		_	45	1,671
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	62	50,645

BARLEY IRRIGATED YIELDS BY VARIETY 2013-2016†								
						2016‡		
Variety						Acres		
CDC Austenson	85	83	90	4,059	91	5,192		
Xena	115	95	—	—	104	2,523		
Weighted Average Irrigated Barley yield (Bu.) & total acres§						11,216		

PEA DRYLAND YIELDS BY V	RISK AREA 4					
						2016‡
Variety						
CDC Meadow	40	32	19	64,446	38	62,239
CDC Golden	30	34	14	3,741	31	4,322
Thunderbird	41	24	12	5,757	38	3,353
CDC Saffron	_	—	20	1,852	34	2,628
Delta Fld Pea	47	37	12	3,203	33	1,285
Abarth	_	_	—	—	31	453
Weighted Average Dryland Pea y	ield (Bu.)	& total	acres§		37	85,437

PEA IRRIGATED YIELDS BY						
Variety						
CDC Meadow	60	47	61	1,736	48	3,499
Abarth	_	_	_	_	57	1,097
Weighted Average Irrigated Pea	/ield (Bu.) & tota	acres§		53	6,081

LENTIL DRYLAND YIELDS B						
Variety						
CDC Maxim	1,769	1,328	985	22,020	1,776	43,711
CDC Dazil	_	—	1,059	6,277	2,088	12,217
Weighted Average Dryland Lentil yield (Lbs.) & total acres§ 1,781 6						

LENTIL IRRIGATED YIELDS						
Variety						
CDC Maxim	_	—	—	—	1,794	1,860
Weighted Average Irrigated Lent	1,556	3,787				

OATS DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 4								
Variety								
CDC SO-I	—	—	—	—	78	1,934		
CDC Baler	53	45	15	4,262	62	1,549		
AC Morgan	72	31	32	770	64	995		
Derby	13	25	31	962	48	775		
AC Mustang	52	42	29	869	64	597		
Waldern	46	34	36	1,577	59	459		
Weighted Average Dryland Oats	yield (Bu.) & total	acres§		70	7,945		

MUSTARD DRYLAND YIELDS						
Variety						
Andante (Yellow)	20	15	9	8,859	14	11,320
Centennial Brown (Brown)	18	23	18	4,237	22	2,655
AC Pennant (Yellow)	18	13	8	2,915	20	2,281
Weighted Average Dryland Mustar	d yield (Bu.) & t	otal acre	es§	16	16,353

FLAX DRYLAND YIELDS BY						AREA 4	
						2016‡	
						Acres	
CDC Glas	_	_	21	459	25	2,207	
Weighted Average Dryland Flax yield (Bu.) & total acres§ 24 3,38							

FLAX IRRIGATED YIELDS BY						AREA 4
						2016‡
Variety						Acres
CDC Glas	_	34	42	4,047	42	1,893
Weighted Average Irrigated Flax y	vield (Bu.) & tota	l acres§		41	2,473

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

BEAN IRRIGATED YIELDS BY		TY 2013				AREA 4
Island (Pinto)	2,634	2,569	2,569	2,578	2,718	2,521
Resolute (Great Northern)	2,798	2,792	2,720	1,360	2,887	1,123
AC Black Diamond (Black)	_	2,469	2,288	816	2,524	946
Weighted Average Irrigated Bean	yield (Lb	is.) & to	tal acres	§	2,736	5,171
POTATO IRRIGATED YIELDS						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Russet Burbank (Fry)	19	18	21	2,304	19	2,997
Weighted Average Irrigated Potate	o yield (T	fons) & 1	total acre	es§	19	3,173
RYE DRYLAND YIELDS BY V						AREA 4
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Hazlet (Fall)	_	37	—	—	42	2,895
Weighted Average Dryland Rye y	ield (Bu.) & total	acres§		39	4,893
Weighted Average Dryland Rye y TRITICALE DRYLAND YIELD	S BY VA	RIETY	2013-2			AREA 4
TRITICALE DRYLAND YIELD	S BY VA 2013	RIETY 2014	2013–2 2015			AREA 4 2016‡
TRITICALE DRYLAND YIELD	S BY VA	RIETY 2014 Yield	2013-2		RISK 2016 Yield	AREA 4 2016‡ Acres
TRITICALE DRYLAND YIELD Variety Bunker (Spring)	S BY VA 2013 Yield	, RIETY 2014 Yield 28	2013–2 2015 Yield	2015 Acres	RISK 2016 Yield 43	AREA 4 2016‡ Acres 1,208
TRITICALE DRYLAND YIELD	S BY VA 2013 Yield	, RIETY 2014 Yield 28	2013–2 2015 Yield	2015 Acres	RISK 2016 Yield	AREA 4 2016‡ Acres
TRITICALE DRYLAND YIELD Variety Bunker (Spring)	S BY VA 2013 Yield le yield DS BY V	, 2014 Yield 28 (Bu.) & (ARIET)	2013–2 2015 Yield total acr	2015 Acres es§ 2016†	RISK 2016 Yield 43 48 RISK	AREA 4 2016‡ Acres 1,208 3,952 AREA 4
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIEL	S BY VA 2013 Yield Ie yield DS BY V 2013	ARIETY 2014 Yield 28 (Bu.) & (ARIET) 2014	2013–2 2015 Yield total acr Y 2013– 2015	2015 Acres es§ 2016† 2015	RISK 2016 Yield 43 48 RISK 2016	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIELD Variety	S BY VA 2013 Yield le yield DS BY V	, 2014 Yield 28 (Bu.) & (ARIET)	2013–2 2015 Yield total acr	2015 Acres es§ 2016†	RISK 2016 Yield 43 48 RISK 2016 Yield	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡ Acres
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIELD Variety Pronghorn (Spring)	S BY VA 2013 Yield le yield DS BY V 2013 Yield	RIETY 2014 Yield 28 (Bu.) & 'ARIET' 2014 Yield	2013–2 2015 Yield total acr Y 2013– 2015 Yield	2015 Acres es§ 2016† 2015 Acres	RISK 2016 Yield 43 48 RISK 2016 Yield 42	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡ Acres 761
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIELD Variety	S BY VA 2013 Yield le yield DS BY V 2013 Yield	RIETY 2014 Yield 28 (Bu.) & 'ARIET' 2014 Yield	2013–2 2015 Yield total acr Y 2013– 2015 Yield	2015 Acres es§ 2016† 2015 Acres	RISK 2016 Yield 43 48 RISK 2016 Yield	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡ Acres
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIELD Variety Pronghorn (Spring)	S BY VA 2013 Yield le yield DS BY V 2013 Yield ale yield	XRIETY 2014 Yield 28 (Bu.) & 'ARIET' 2014 Yield (Bu.) &	2013–2 2015 Yield total acr Y 2013– 2015 Yield total ac	2015 Acres es§ 2016† 2015 Acres res§ 3–2016†	RISK 2016 Yield 43 48 RISK 2016 Yield 42 60 RISK 2016	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡ Acres 761 1,789 AREA 4
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIELI Variety Pronghorn (Spring) Weighted Average Irrigated Tritica SUNFLOWER IRRIGATED YIE	S BY VA 2013 Yield le yield DS BY V 2013 Yield ale yield LDS BY 2013	XRIETY 2014 Yield 28 (Bu.) & (ARIET) 2014 Yield (Bu.) & (Bu.) &	2013–2 2015 Yield total acr Y 2013– 2015 Yield total ac TY 2013	2015 Acres es§ 2016† 2015 Acres res§ 3–2016† 2015	RISK 2016 Yield 43 43 48 RISK 2016 Yield 42 60 RISK 2016	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡ Acres 761 1,789 AREA 4 2016‡
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIELD Variety Pronghorn (Spring) Weighted Average Irrigated Tritica SUNFLOWER IRRIGATED YIE Variety	S BY VA 2013 Yield le yield DS BY V 2013 Yield ale yield	ARIETY 2014 Yield 28 (Bu.) & (ARIET) 2014 Yield (Bu.) & VARIE 2014 Yield	2013–2 2015 Yield total acr 2013– 2015 Yield total ac TY 2013- 2015 Yield	2015 Acres es§ 2016† 2015 Acres res§ 3–2016† 2015 Acres	RISK 2016 Yield 43 43 48 RISK 2016 Yield 42 60 RISK 2016 Yield	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡ Acres 761 1,789 AREA 4 2016‡ Acres
TRITICALE DRYLAND YIELD Variety Bunker (Spring) Weighted Average Dryland Tritica TRITICALE IRRIGATED YIELI Variety Pronghorn (Spring) Weighted Average Irrigated Tritica SUNFLOWER IRRIGATED YIE	S BY VA 2013 Yield le yield DS BY V 2013 Yield ale yield LDS BY 2013 Yield	ARIETY 2014 Yield 28 (Bu.) & ARIET 2014 Yield (Bu.) & VARIE 2014 Yield 1,824	2013-2 2015 Yield total acr Y 2013- 2015 Yield total ac total ac TY 2013- 2015 Yield 2,476	2015 Acres es§ 2016† 2015 Acres res§ 3–2016† 2015 Acres 1,194	RISK 2016 Yield 43 43 48 RISK 2016 Yield 42 60 RISK 2016	AREA 4 2016‡ Acres 1,208 3,952 AREA 4 2016‡ Acres 761 1,789 AREA 4 2016‡

RISK AREA 5

WHEAT DRYLAND YIELDS BY	VARIE	TY 201	3–2016	it i	RISK	AREA 5
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Go (HRS)	65	46	41	164,621	58	161,812
Stettler (HRS)	59	43	38	72,023	54	55,548
CDC Abound (HRS)	65	51	52	18,948	55	20,478
Harvest (HRS)	60	49	52	35,345	54	19,847
AAC Elie (HRS)	_	_	60	2,991	55	16,820
Muchmore (HRS)	71	51	48	13,796	61	14,202
CDC Utmost (HRS)	66	53	55	11,010	65	13,408
CDC Plentiful (HRS)	—	—	44	7,354	56	11,842
CDC Stanley (HRS)	60	54	53	7,013	59	10,711
AAC Redwater (HRS)	—	—	65	2,356	61	10,024
Conquer (CPS)		51	37	9,191	66	9,251
Cardale (HRS)	—	44	49	6,361	49	7,840
AAC Penhold (CPS)	_		_	_	80	5,060
Sadash (SWS)	86	—	—	—	66	5,003
AC Foremost (CPS)	79	64	70	8,915	70	4,764
CDC VR Morris (HRS)	_	46	40	3,858	60	3,978
5604HR CL (HRS)	66	48	65	4,596	61	3,189
Strongfield (D)	_	_	_	_	60	2,215
AAC Ryley (CPS)	_	_	_	_	67	2,188
5700 PR (CPS)	85	—	48	3,096	77	1,948
AAC Brandon (HRS)			_	_	69	1,648
AC Andrew (SWS)	_		—	—	84	1,460
Weighted Average Dryland Wheat	yield (B	u.) & to	tal acres	s§	58	407,401

WHEAT IRRIGATED YIELDS BY VARIETY 2013-2016						RISK AREA 5	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Go (HRS)	86	59	77	4,546	75	3,924	
Stettler (HRS)	86	53	82	1,567	67	1,662	
Weighted Average Irrigated Wheat	t yield (E	3u.) & to	tal acre	s§	74	13,093	

CANOLA DRYLAND YIELDS B	RISK AREA 5					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L252	_	42	43	75,018	51	125,966
74-44 BL	40	37	39	60,014	48	39,701
L140 P	—	41	38	10,396	50	20,254

CANOLA DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 5								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
5440	43	37	42	34,620	46	16,169		
L130	45	38	41	39,015	56	15,872		
45H33	—	—	32	6,291	48	12,780		
45H31	42	37	39	9,885	50	7,398		
45CS40	—	—	—	—	42	7,134		
PV 533G		_	_	_	38	6,653		
CS 2100	—	_	_	_	47	6,208		
45S56	_	_	39	8,148	37	5,277		
SY 4157	—	—	—	_	45	4,964		
1990	45	36	36	13,360	44	4,840		
75-65 RR	—	—	—	—	50	4,695		
PV 531G	—	_	39	9,574	42	4,618		
75-45 RR	—	—	—	—	59	4,575		
L120	42	34	46	4,044	49	3,849		
L159	45	—	—	—	45	2,904		
D3155C	—	_	28	2,122	49	2,790		
45H29	47	35	35	4,186	46	2,731		
73-15 RR	41	33	39	4,834	50	2,702		
43E03	—	_	39	2,940	45	2,365		
46M34	—	_	_	_	45	2,354		
45S52	42	38	39	7,177	41	2,074		
45S54	44	35	34	7,260	40	1,795		
73-45 RR	42	37	39	3,763	35	1,202		
43E02	41	33	39	4,027	43	1,182		
VR 9562GC	—	—	—	—	41	932		
Weighted Average Dryland Canol	a yield (B	u.) & to	tal acre	s§	49	332,240		

CANOLA IRRIGATED YIELDS BY VARIETY 2013-2016†						RISK AREA 5	
2013 2014 2015 2015						2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L252	_	63	56	2,927	60	5,941	
74-44 BL	59	45	52	4,151	47	2,397	
45H33	_	_		_	43	611	
Weighted Average Irrigated Canola yield (Bu.) & total acres§						11,369	

BARLEY DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 5									
					2016‡				
Yield	Yield	Yield	Acres	Yield	Acres				
76	60	64	42,662	73	50,002				
82	63	64	64,742	72	47,536				
76	59	66	69,746	78	45,261				
_	_	79	6,535	79	15,827				
73	53	53	29,386	67	12,234				
81	70	76	12,873	77	9,857				
67	58	47	4,364	69	4,073				
—	—	—	—	89	3,529				
	2013 Yield 76 82 76 73 81	2013 2014 Yield Yield 76 60 82 63 76 59 73 53 81 70	2013 2014 2015 Yield Yield Yield 76 60 64 82 63 64 76 59 66 -79 73 73 53 53 81 70 76	2013 2014 2015 2015 Yield Yield Yield Acres 76 60 64 42,662 82 63 64 64,742 76 59 66 69,746 -79 6,535 29,386 81 70 76 12,873	2013 2014 2015 2015 2016 Yield Yield Yield Acres Yield 76 60 64 42,662 73 82 63 64 64,742 72 76 59 66 69,746 78 -79 6,535 79 73 53 53 29,386 67 81 70 76 12,873 77 67 58 47 4,364 69				

Weighted Average Dryland Ba	rley yield (B	u.) & tot	al acres	\$	76	202,873
BARLEY IRRIGATED YIEL	RISK 2016	AREA 5 2016‡				
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	Yield	Acres
Xena	89	64	88	3,634	89	2,427
CDC Austenson	—	—	52	590	103	1,636
Weighted Average Irrigated Barley yield (Bu.) & total acress 89 7,457						

52 40

80

32

2,449

4,365

124

88

3,522

1,724

PEA DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 5								
2013 2014 2015 2015						2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Meadow	54	42	36	46,555	51	71,523		
CDC Saffron	—	55	35	7,515	53	19,294		
CDC Amerillo	_	_	_	_	51	2,524		
Weighted Average Dryland Pe	51	100.719						

PEA IRRIGATED YIELDS BY VARIETY 2013–2016† RISK AREA 5									
	2013	2014	2015	2015	2016	2016‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
CDC Meadow	74	46	50	1,636	47	2,472			
CDC Saffron	—	—	—	—	39	706			
Weighted Average Irrigated Pea yield (Bu.) & total acres§ 46 3,74									

LENTIL DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 5								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Maxim	_	_	_	_	1,175	4,492		
Weighted Average Dryland Lentil yield (Lbs.) & total acres§						5,423		

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

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

OATS DRYLAND YIELDS		/ 2012	2016+		DIEK			
OATS DETLAND HELDS	2013	2013-	2010	2015	2016	RISK AREA 5 2016 2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Mustang	102	77	78	4,419	71	5,041		
AC Morgan	69	57	61	1,462	71	1,651		
Weighted Average Dryland O	ats yield (Bu.) & tota	acres§		63	8,447		
MUSTARD DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 5								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Andante (Yellow)	20	15	17	3,096	23	3,497		
Weighted Average Dryland N	lustard yield (Bu.) & 1	otal acro	es§	23	3,497		
FLAX DRYLAND YIELDS	BY VARIET	/ 2013-	2016†		RISK	AREA 5		
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Glas			20	2,852	38	1.317		

Variety CDC Glas 20 2,852 Weighted Average Dryland Flax yield (Bu.) & total acres§

RISK AREA 6

WHEAT DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 6								
2013 2014 2015 2015 2016 201								
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Foremost (CPS)	71	58	84	3,517	66	4,475		
AAC Penhold (CPS)	_	_	_	_	65	779		
Weighted Average Dryland Wheat yield (Bu.) & total acres§ 62 7.610								

33

2,056

CANOLA DRYLAND Y	RISK AREA 6					
2013 2014 2015 2015					2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L130	41	-	43	2,255	45	1,570
L135 C		36	49	2,497	47	1,459
73-15 RR	41	29	34	3,445	27	1,144
PV 531G		_	33	1,377	20	760
74-44 BL		-		_	32	644
Weighted Average Drvlar	33	9.798				

BARLEY DRYLAND YIE	BARLEY DRYLAND YIELDS BY VARIETY 2013-2016†						
Variatu	2013 Yield	2014 Yield	2015 Yield	2015	2016 Yield	2016‡	
Variety CDC Austenson	72	51	72	Acres 3.342	64	Acres 4,328	
Xena	69	54	86	2,114	79	2,180	
CDC Helgason	53	57	68	1.746	64	1.370	
CDC Copeland	64	48	62	1.428	71	1,182	
Busby	48	_	67	1,536	64	1,062	
CDC Kindersley	—	—	80	811	52	944	
CDC Thompson	_	_	_	_	65	878	
Champion	75	60	72	1,033	84	806	
AC Metcalfe	71	44	75	3,978	75	561	
Weighted Average Dryland	Barley vield (B	u.) & tot	al acres	8	69	17.478	

PEA DRYLAND YIELDS BY VARIETY 2013–2016† RISK ARE							
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres	
CDC Meadow	33		36	1,161	40	1,576	
CDC Saffron	—	—	_	_	41	995	
Weighted Average Dryland Pea y	ield (Bu.)	& total	acres§		37	3,521	

OATS DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 6						
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Mustang	72	65	68	1,394	76	1,630
AC Morgan	89	68	62	2,191	57	1,240
Weighted Average Dryland Oats yield (Bu.) & total acres§						3,874

RISK AREA 7

WHEAT DRYLAND YIELDS	RISK	RISK AREA 7				
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres
AC Foremost (CPS)	84	68	85	71,400	81	48,448
AAC Penhold (CPS)	_	—	_	—	76	38,722
Muchmore (HRS)	68	67	71	27,301	71	28,295
CDC Go (HRS)	71	66	72	30,731	71	24,769
CDC Abound (HRS)	65	66	71	19,697	71	14,718
5700 PR (CPS)	77	69	75	15,573	64	13,174
Stettler (HRS)	70	60	61	9,377	61	8,936

‡ On system as of January 20, 2017;

AAC Synergy

Bentley

WHEAT DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 7								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Oslo (CPS)	92	71	88	8,564	91	8,365		
Harvest (HRS)	71	62	70	16,661	71	7,574		
AAC Redwater (HRS)	—	_	78	1,612	70	5,852		
AAC Ryley (CPS)	_	_	93	1,301	78	3,169		
AAC Brandon (HRS)	—	_	_	_	78	2,781		
AAC Elie (HRS)	_	_	_	—	72	1,263		
Carberry (HRS)		56	64	1,298	61	893		
Weighted Average Dryland Whea	74	217,632						

CANOLA DRYLAND YIELDS BY VARIETY 2013-2016†						RISK AREA 7	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L135 C	49	43	53	62,653	52	52,754	
74-44 BL	48	39	52	45,610	54	34,187	
L130	50	41	51	31,196	56	25,095	
L252	—	41	53	12,881	55	23,067	
45H33	_	_	56	10,298	49	18,136	
L241 C	—	—	—	—	51	15,155	
74-54 RR	_	40	49	17,383	51	12,325	
VR 9562GC	—	44	50	9,675	48	10,759	
CS 2000	_	_	48	2,283	49	8,701	
75-45 RR	—	—	—	—	52	7,381	
5440	45	45	54	6,275	54	5,203	
6056 CR	—	—	48	2,438	46	4,123	
73-15 RR	43	32	44	10,105	46	3,484	
6044 RR	—	35	46	4,718	48	3,012	
1990	43	38	48	5,563	43	2,731	
PV 531G	_	_	41	5,379	46	2,529	
75-65 RR	—	_	—	—	53	2,255	
1020 RR	_	_	_	—	34	2,225	
45H29	48	47	56	10,135	50	2,147	
L120	46	34	51	7,904	55	2,050	
V12-3	_	_	_	_	57	1,506	
45CS40	—			_	54	1,020	
D3155C	—	_	—	—	50	874	
73-45 RR	44	37	48	2,098	50	588	
Weighted Average Dryland Canola	ı yield (B	u.) & to	tal acre	s§	51	250,938	

BARLEY DRYLAND YIEL	DS BY VARI	ETY 20	13-201	6†	RISK	AREA 7
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	79	66	85	39,216	84	34,819
CDC Copeland	72	61	88	41,897	83	29,043
Xena	76	62	83	20,764	82	17,080
Brahma		_	93	6,607	92	13,591
AC Metcalfe	69	60	74	18,127	76	6,687
CDC Thompson	77	65	85	5,784	87	5,511
CDC Coalition	77	61	83	6,233	90	5,355
Champion	75	65	90	9,114	82	5,105
Vivar	78	69	74	5,018	92	4,357
CDC Kindersley	81	65	86	15,073	79	4,321
Bentley	79	64	82	15,997	85	4,286
Newdale	77	66	90	11,396	87	3,610
Stander	69	69	74	3,743	77	3,512
CDC Trey	72	44	81	1,734	89	3,238
Conlon	68	57	65	1,827	72	2,770
Falcon	77	60	79	2,142	96	1,863
Amisk	—	_		—	80	1,584
CDC Helgason	69	60	63	2,011	67	1,521
CDC Battleford	70	63	72	1,369	78	1,488
Canmore	—	—	—	—	95	1,061
CDC Meredith	80	68	77	8,300	68	922
CDC Cowboy	72	50	—	—	38	760
Busby	70	55	68	3,326	73	746
AAC Synergy		68	108	1,970	82	561
Sundre	62	_	_	_	35	511
CDC Maverick		_	56	879	50	490
Weighted Average Dryland B	arley yield (B	u.) & toi	tal acres	§	83	158,487

PEA DRYLAND YIELDS BY	RISK AREA 7					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	46	49	53	5,203	50	9,034
CDC Saffron	—	—	51	1,989	52	8,642
CDC Limerick	_	_	32	1,117	48	2,850
CDC Raezer	_	—	47	3,716	47	2,613
CDC Striker	55	39	45	4,182	31	1,215
Weighted Average Dryland Pea yield (Bu.) & total acres§						26,960

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

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

OATS DRYLAND YIELDS BY	VARIET) 2013	2014	2015	2015	2016	AREA 7 2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	104	86	77	3,197	56	4,549	
AC Mustang	87	89	93	1,698	103	1,815	
Weighted Average Dryland Oats	yield (Bu.) & total	acres§		68	7,419	
FABA BEAN DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 7							
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	

variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	3,085	2,697	2,317	6,894	2,915	2,462
CDC Snowdrop	_	_	1,902	942	2,422	2,190
Weighted Average Dryland F	aba Bean viel	d (Lbs.)	& total	acres§	2,683	4,652
	•	. ,		•	·	
RYE DRYLAND YIELDS	BY VARIETY	2013-2	2016†	Ĵ	RISK	AREA 7
RYE DRYLAND YIELDS	BY VARIETY 2013	2013–2 2014	2016† 2015	2015	RISK / 2016	AREA 7 2016‡

71

66

1,030

1,278

RISK AREA 8

WHEAT DRYLAND YIELDS BY						
CDC Go (HRS)	67	47	54	166,847	62	135,957
Stettler (HRS)	61	46	47	55,963	54	53,897
Muchmore (HRS)	76	53	58	41,814	67	39,253
AAC Elie (HRS)	—	—	56	2,328	66	17,103
CDC Stanley (HRS)	63	48	49	12,400	58	10,941
Harvest (HRS)	59	54	49	16,430	58	8,442
CDC Abound (HRS)	64	55	57	9,501	52	8,013
CDC Plentiful (HRS)	_	_	46	2,396	60	7,758
Carberry (HRS)	61	47	48	8,454	60	7,731
CDC Utmost (HRS)	60	48	46	5,205	60	5,747
AAC Brandon (HRS)	_	—			63	5,689

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WHEAT DRYLAND YIELDS BY						
AC Foremost (CPS)	80	58	60	7,939	59	4,754
AAC Ryley (CPS)	—	_	64	2,950	58	3,192
AAC Penhold (CPS)	_	_	_	_	76	2,940
AAC Redwater (HRS)	_	_	47	907	59	2,915
Strongfield (D)	_	_	_	_	71	2,174
5700 PR (CPS)	82	77	51	2,833	66	1,417
Weighted Average Dryland Wheat	yield (Bı	u.) & tot	al acres	§	61	328,795

CANOLA DRYLAND YIELDS						
L252	_	41	52	100,327	53	148,387
74-44 BL	45	39	48	41,698	53	23,119
5440	47	39	48	43,935	54	20,792
L135 C	47	42	49	27,932	55	17,644
45H33	_	_	49	11,437	54	15,959
L241 C	_	_	_	—	55	15,461
L140 P	_	38	47	6,826	55	13,310
L130	49	40	48	27,458	53	12,143
VR 9562GC	_	42	53	7,004	49	11,267
75-65 RR	_	_	_	—	49	7,918
CS 2000	_	_	47	2,427	52	7,059
PV 533G	_	_	_	—	42	3,806
1990	47	38	47	8,425	51	3,784
L261	_	52	55	2,845	55	3,592
46M34	_	_	_	—	50	3,562
PV 530G	_	—	44	6,087	46	3,118
74-54 RR	_	39	47	6,350	43	2,736
L120	47	41	52	3,014	51	2,555
1012 RR	45	35	42	3,469	39	2,548
45H31	45	36	48	6,948	44	2,068
1020 RR	_	_	_	_	47	1,856
SY 4157	_	_	_	—	51	1,830
D3155C	_	_	_	_	44	1,495
75-45 RR	_	_	_	_	51	1,210
45CS40	_	_	_		50	1,088
L156 H	46	41	—	—	37	1,086
6056 CR	_	_	43	1,748	51	1,075
Weighted Average Dryland Canol	52	350,209				

BARLEY DRYLAND YIELDS B						
CDC Austenson	84	67	70	38,089	77	34,310
CDC Copeland	79	56	72	89,587	79	33,685
Champion	85	63	70	13,414	78	13,302
Brahma	_	_	80	1,738	80	12,055
Xena	84	58	75	15,388	77	9,242
AC Metcalfe	75	55	63	28,457	71	5,326
Bentley	80	64	67	9,029	79	4,778
Newdale	92	79	68	6,029	79	2,525
CDC Maverick			55	482	56	2,520
Canmore	_	_	_	_	94	2,367
CDC Coalition	84	68	71	2,243	106	1,556
CDC Cowboy	70	59	56	2,767	65	1,452
CDC Meredith	89	66	70	8,338	96	1,339
CDC Helgason	71	_	—	—	69	1,071
Chigwell	_	48	66	847	41	476
Weighted Average Dryland Barley	78	131,559				

PEA DRYLAND YIELDS BY V						
CDC Meadow	56	38	35	52,482	44	56,891
CDC Saffron	_	39	39	10,417	50	25,205
Thunderbird	51	24	39	2,897	55	2,000
CDC Limerick	—	—	—	—	45	1,855
CDC Amerillo	_	_	_	_	39	1,342
CDC Striker	52	46	30	6,117	38	1,248
Abarth	_	_	_	_	55	472
Weighted Average Dryland Pea y	ield (Bu.)	& total	acres§		46	92,222
LENTIL DRYLAND YIELDS B						
CDC Maxim	_		_	_	2,339	671

1,839

929

Weighted Average Dryland Lentil yield (Lbs.) & total acres§

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

OATS DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 8									
AC Morgan	102	68	74	1,993	82	2,808			
AC Mustang	96	68	72	2,449	81	1,779			
CDC Baler	77	52	42	839	37	960			
CDC Haymaker	—	—	87	263	95	799			
Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		76	6,444			
FLAX DRYLAND YIELDS BY VARIETY 2013-2016									
CDC Glas	—	—	34	2,438	35	3,561			
CDC Sorrel	31	26	33	2,639	37	1,959			
Weighted Average Dryland Flax y	ield (Bu.)	& total	acres§		33	6,660			
FABA BEAN DRYLAND YIELD									
Snowbird	2,444	1,930	2,165	2,937	3,043	1,620			
Weighted Average Dryland Faba B		1/1	0 1-1-1		2,893	2,163			

_			
l ro			\ 9

			0.0040		DIOK	
WHEAT DRYLAND YIELDS BY	2013	2014	3-2016 2015	T 2015	2016	AREA 9 2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	47	37	31	103,644	44	83,610
Strongfield (D)	46	40	25	48,825	45	38,329
CDC Go (HRS)	56	39	43	33,571	54	27,646
Sadash (SWS)	64	51	44	18,170	56	20,335
Lillian (HRS)	42	35	25	20,138	42	13,301
CDC Utmost (HRS)	48	42	26	14,741	45	11,971
Harvest (HRS)	42	37	32	13,449	39	9,454
AC Eatonia (HRS)	33	30	20	10,290	31	8,487
CDC Verona (D)	46	41	23	8,869	41	7,616
CDC Plentiful (HRS)	—	—		—	49	6,972
Transcend (D)	_	_	_	_	55	6,577
AC Cadillac (HRS)	32	35	35	8,238	40	5,842
Brigade (D)	_	_	_	—	57	5,239
CDC Abound (HRS)	51	35	36	6,036	47	5,142
CDC Stanley (HRS)	51	46	40	4,306	57	4,343
AC Andrew (SWS)	58	44	27	5,390	51	3,842
AC Barrie (HRS)	34	32	27	2,685	41	3,427
Shaw (HRS)	53	21	25	3,198	40	3,372
Carberry (HRS)	—	45	43	3,001	52	3,200
AAC Brandon (HRS)	—	—	—	—	46	2,676
Muchmore (HRS)	_	51			48	2,046
Prodigy (HRS)	33	26	29	1,797	21	1,778
Radiant (HRW)	43	40	24	586	56	1,742
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	ş	47	297,217

CANOLA DRYLAND YIELDS	BY VARI	ETY 20	13-201	6†	RISK	AREA 9
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L252	—	37	44	15,851	48	35,083
74-44 BL	39	36	31	28,840	45	15,919
L140 P	_	34	31	4,749	47	9,764
45H33	—	—	37	2,876	43	9,085
1990	38	34	38	13,855	41	8,413
L130	43	37	43	9,171	49	7,133
5440	35	35	34	9,838	46	5,601
75-65 RR	_	_		_	39	5,040
45H31	40	35	37	5,372	39	4,986
CS 2000	_	_	_	_	46	4,842
46M34	_	_	—	_	44	4,346
6074 RR	—	—	—	—	40	4,174
PV 533G	_	_	_	_	39	3,883
45H76	—	—	—	—	44	3,616
VT 500 G	35	32	28	1,947	33	3,545
VR 9562GC	_	37	39	1,439	48	2,750
45H29	39	34	31	14,451	43	2,388
1918	30	29	26	2,515	30	2,106
L150	42	38	32	11,137	47	1,896
L135 C	_	_	35	1,638	48	1,437
PV 530G	_	_	31	3,226	31	1,348
6060 RR	32	31	37	6,332	43	1,231
Weighted Average Dryland Canol	a yield (B	lu.) & to	tal acre	s§	44	167,934

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BARLEY DRYLAND YIELDS B	RISK AREA 9					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	69	62	44	12,146	66	15,757
Champion	71	58	56	14,293	68	11,927
Xena	65	50	52	11,251	62	8,418
AC Metcalfe	65	53	51	9,998	54	7,524
CDC Cowboy	42	39	32	7,820	47	6,849
CDC Copeland	63	56	58	6,025	87	5,728
Bentley	54	54	48	5,042	44	4,980
CDC Maverick	_	—	42	994	60	2,657
Brahma	_	_	_	_	51	946
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	61	69,434

PEA DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 9						
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	46	40	24	52,389	44	53,260
CDC Saffron	—	26	16	3,754	47	7,006
Thunderbird	48	44	26	1,139	44	1,902
CDC Amerillo	—	—	—	_	47	1,321
Weighted Average Dryland F	ea vield (Bu.)	& total	acres§		44	70,314

LENTIL DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 9								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Maxim	1,993	1,398	722	14,106	1,193	27,080		
Weighted Average Dryland Lentil yield (Lbs.) & total acress 1,115 34,349								

OATS DRYLAND YIELDS BY	RISK AREA 9					
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Derby	61	50	41	3,245	80	2,861
AC Morgan	59	46	36	2,221	79	2,087
CDC Baler	58	60	32	1,594	59	1,415
Waldern	77	63	48	1,067	88	1,176
AC Mustang	59	66	48	1,875	69	1,083
Calibre	50	39	27	770	50	892
Weighted Average Dryland Oats yield (Bu.) & total acres§						10,151

MUSTARD DRYLAND YIELDS BY VARIETY 2013–2016† RISK ARE								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Andante (Yellow)	—	16	11	1,648	18	8,337		
AC Pennant (Yellow)	18	22	13	3,842	21	5,918		
Forge (Oriental)	—	_	19	1,754	17	1,433		
Weighted Average Dryland Must	ard yield (Bu.) & 1	otal acre	es§	20	17,297		

FLAX DRYLAND YIELDS BY	VARIETY	/ 2013–	2016†		RISK	AREA 9
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	_	—	—	—	34	1,487
CDC Sorrel	30	29	12	1,211	29	970
Weighted Average Dryland Flax yield (Bu.) & total acres§						3,358

RYE DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 9								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Hazlet (Fall)	-	-	_	_	54	1,320		
Weighted Average Dryland Rye	yield (Bu.) & tota	acres§		56	2,520		

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WHEAT DRYLAND YIELDS	RISK A	RISK AREA 10				
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Foremost (CPS)	80	77	61	40,736	61	31,695
AAC Penhold (CPS)	_	_	_	_	75	8,487
Stettler (HRS)	64	55	50	6,078	48	8,014
Muchmore (HRS)	_	_	56	2,365	49	3,943
Harvest (HRS)	73	63	60	2,477	11	3,343
5700 PR (CPS)	67	74	55	2,942	49	2,721
CDC Stanley (HRS)		65	58	4,615	58	1,582
AAC Ryley (CPS)		—	—		64	1,093
Weighted Average Dryland Whea	at yield (B	u.) & tot	al acres	§	55	68,575

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

CANOLA DRYLAND YIELDS	BY VARI	ETY 20	13–201	6†	RISK A	REA 10
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L135 C	42	45	48	24,185	25	16,513
L241 C	—	—	—	—	24	12,984
74-54 RR	_	44	50	12,945	35	8,622
45H33	—	—	50	4,586	15	5,647
D3155C	_	_	57	3,898	21	5,598
VR 9562GC	—	41	46	5,568	33	5,429
CS 2000		_	52	442	24	5,129
L252	_	44	54	3,778	41	3,533
1990	38	35	46	3,588	9	2,688
74-44 BL	45	37	49	2,857	21	2,040
5440	46	38	46	3,251	24	1,694
45CS40	—	—	—	—	11	1,600
PV 531G	—	—	28	734	15	1,157
6056 CR		—	38	1,077	17	973
75-45 RR	_	_	_	—	10	545
Weighted Average Dryland Canol	a yield (B	u.) & to	tal acre	s§	25	82,495

BARLEY DRYLAND YIELDS BY VARIETY 2013-2016†						RISK AREA 10	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Austenson	87	79	63	16,422	68	17,291	
Xena	66	66	50	3,380	38	2,883	
Busby	69	60	54	2,481	28	2,033	
AC Metcalfe	64	69	73	3,391	53	1,869	
Seebe	61	43	47	2,334	45	1,264	
Champion	101	82	_	_	68	1,126	
CDC Coalition	_	84	_	_	69	632	
Weighted Average Dryland Barl	ey yield (B	u.) & tot	al acres	§	56	34,537	

PEA DRYLAND YIELDS BY	VARIETY	2013–2	016†		RISK A	AREA 10
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	40	55	48	8,046	48	12,753
Thunderbird	—	—	39	1,018	26	1,169
Abarth	-	_	_	_	35	1,130
Weighted Average Dryland Pea		44	19,164			

OATS DRYLAND YIELDS BY VARIETY 2013-2016†						RISK AREA 10	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	95	89	68	11,210	40	10,632	
AC Mustang	62	74	58	2,546	60	834	
Derby	71	_	52	412	15	512	
Waldern	_	_		_	75	420	
Weighted Average Dryland Oats yield (Bu.) & total acres§						13,913	

FABA BEAN DRYLAND YIELD	S BY V		/ 2013–	2016†	RISK A	REA 10
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	_	2,548	2,726	1,722	2,376	1,248
Weighted Average Dryland Faba B	ean yiel	d (Lbs.)	& total :	acres§	2,172	1,598

RISK AREA 11

WHEAT DRYLAND YIELDS E						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Foremost (CPS)	86	75	60	93,213	77	69,422
Harvest (HRS)	72	64	52	63,288	68	47,173
Muchmore (HRS)	83	67	56	35,858	66	44,627
Stettler (HRS)	68	61	53	41,935	65	37,220
5700 PR (CPS)	77	66	60	25,295	60	27,351
AAC Penhold (CPS)	_	_	_	—	66	25,939
CDC Go (HRS)	70	65	53	16,893	65	19,933
CDC Stanley (HRS)	71	64	54	17,073	60	14,886
CDC Plentiful (HRS)	_		59	3,469	66	12,328
CDC Abound (HRS)	75	66	63	12,202	49	6,168
Conquer (CPS)	—	68	48	4,740	49	5,643
AAC Redwater (HRS)	—	—	63	2,587	65	5,022
AAC Ryley (CPS)	_	_	66	2,531	60	4,341
Carberry (HRS)	_	_	61	1,542	57	3,177
AAC Brandon (HRS)	_	_	_	_	76	3,160
5604HR CL (HRS)	63	57	44	3,514	34	3,036
Pasteur (CPS)	_	_	_	_	70	2,873
Superb (HRS)	64	59	45	4,423	64	2,467

WHEAT DRYLAND YIELDS BY						
AC Crystal (CPS)	76	66	_	—	81	2,327
AAC Elie (HRS)	_	_	_	_	63	1,160
AAC Bailey (HRS)		52	50	2,144	59	787
Weighted Average Dryland Wheat yield (Bu.) & total acres§						352,648

CANOLA DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA							
L241 C	_	—		_	49	87,535	
L135 C	51	50	48	177,544	48	85,165	
74-54 RR	_	47	48	63,733	43	46,373	
45H33	_	—	47	36,746	44	43,907	
VR 9562GC	_	48	49	46,058	42	27,643	
CS 2000	_	_	54	5,313	41	22,926	
6056 CR	49	_	47	12,686	31	10,241	
D3155C	—	—	50	6,676	43	7,466	
45H29	50	49	45	13,298	44	7,077	
45CS40	_	_	_	—	44	6,212	
L252	—	51	52	7,051	45	5,795	
SY 4105	_	_	44	2,420	21	5,018	
PV 580GC	—	_		—	12	4,060	
74-44 BL	45	43	39	6,358	37	3,518	
1020 RR	—	_		—	49	2,936	
75-45 RR	—	—			48	2,848	
6040 RR	44	40	48	1,872	40	2,525	
V12-3	—	—	_	_	33	2,479	
1990	48	49	45	3,555	41	1,851	
L130	49	46	44	6,072	40	1,513	
L140 P	_	47	49	934	45	1,494	
1918	41	37	29	2,404	20	1,299	
6050 RR	42	45	37	1,068	48	1,294	
SY 4157	—	—			41	652	
Weighted Average Dryland Canola	45	392,471					

BARLEY DRYLAND YIELDS B						
CDC Austenson	81	76	64	34,799	72	35,968
CDC Coalition	88	82	69	27,178	77	24,551
CDC Copeland	86	82	74	23,542	83	17,314
Xena	81	77	66	22,114	74	16,258
Champion	84	78	65	13,186	84	12,182
Seebe	79	68	54	10,762	55	9,274
AC Metcalfe	69	70	70	11,417	63	7,604
Brahma	_	_	60	2,697	77	5,573
CDC Thompson	95	72	82	3,559	87	4,284
Bentley	82	73	70	4,015	55	3,821
Ponoka	71	76	60	3,842	56	3,199
Gadsby	65	65	59	1,398	63	2,235
Canmore	—	—	—	—	61	2,021
CDC Cowboy	75	63	42	1,668	76	1,800
Major	91	84	73	2,620	89	1,641
Stander	76	82	86	2,179	93	1,537
Chigwell	75	62	_	—	82	1,396
Busby	73	72	65	1,873	50	1,191
Vivar	83	76	56	2,908	39	912
Falcon	75	73	43	732	89	854
Amisk	_	_	_	_	39	562
Conlon	70	66	69	420	63	388
Trochu	—	81	71	699	49	365
Weighted Average Dryland Barley	73	158,315				

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



PEA DRYLAND YIELDS						
CDC Meadow	52	56	48	11,718	53	34,988
CDC Saffron	—	—	—	—	60	6,947
Abarth	_	_	_	_	54	4,648
CDC Striker	59	53	44	7,971	54	4,408
CDC Limerick	_	_	47	1,726	47	4,270
CDC Raezer	_	_	34	2,461	44	4,108
Thunderbird	42	51	36	2,203	41	3,109
CDC Amerillo	_	_	_	_	52	3,106
Cooper	54	52	51	3,086	38	1,202
Weighted Average Dryland	Pea yield (Bu.)	& total	acres§		52	69,801

OATS DRYLAND YIELDS BY						
AC Morgan	115	94	71	18,894	87	19,756
Derby	93	84	65	2,622	56	3,504
AC Mustang	93	85	82	2,032	81	1,808
Grizzly	_	—	57	270	64	335
Stride	_			_	111	314
Weighted Average Dryland Oats	vield (Bu.) & total	acres§		82	26,800

FABA BEAN DRYLAND YIELD						
Snowbird	3,277	2,890	2,309	12,028	2,957	8,575
CDC Snowdrop	—	—	1,926	1,159	2,454	1,494
Weighted Average Dryland Faba B	ean viel	d (Lbs.)	& total	acres§	2.911	10.473

Weighted Average Dryland Faba Bean yield (Lbs.) & total acres§

RISK AREA 12

WHEAT DRYLAND YIELDS B	RISK /	RISK AREA 12				
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	60	52	40	157,963	55	141,195
Muchmore (HRS)	74	60	47	52,416	64	65,362
CDC Stanley (HRS)	59	51	42	55,445	56	59,361
Harvest (HRS)	60	53	43	79,221	55	39,607
CDC Utmost (HRS)	57	52	35	31,378	58	29,212
CDC Plentiful (HRS)	—	—	41	5,809	51	21,632
Carberry (HRS)	—	49	41	18,758	56	20,024
CDC Abound (HRS)	58	54	39	25,031	58	13,806
AC Foremost (CPS)	83	72	60	12,980	73	12,946
AAC Elie (HRS)	—	—	—	—	65	11,105
CDC Go (HRS)	67	60	49	13,338	57	9,285
AAC Penhold (CPS)	—	—	—	—	70	8,290
CDC VR Morris (HRS)	_	61	37	8,236	46	8,043
AAC Brandon (HRS)	—	—	_	—	66	6,102
AC Crystal (CPS)	62	63	38	7,303	60	5,993
Superb (HRS)	57	45	40	8,949	52	5,190
CDC Thrive (HRS)	_	43	36	5,113	52	5,032
CDC NRG003 (CPS)	69	73	32	2,845	75	4,110
AAC Redwater (HRS)	_	_	39	1,926	54	3,439
5700 PR (CPS)	77	75	43	5,203	75	3,431
Infinity (HRS)	49	43	_	—	56	3,318
AAC Ryley (CPS)	_	_	_	—	66	3,008
AC Barrie (HRS)	44	44	36	1,563	45	2,775
Pasteur (CPS)	—	—	_	—	80	2,224
CDC Alsask (HRS)	49	46	37	3,551	35	2,137
Weighted Average Dryland Whea	t yield (Bı	u.) & tot	al acres	s§	58	510,717



CANOLA DRYLAND YIELDS F	3Y VARI 2013	ETY 20 2014	13–201 2015	6† 2015		RISK AREA 12 2016 2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L241 C	_	_	_	_	46	80,304	
L135 C	54	48	51	133,330	48	67,749	
L252	_	45	48	34,743	49	66,288	
VR 9562GC	—	42	49	26,590	42	26,691	
CS 2000	_	_	50	3,098	45	24,081	
L140 P	—	42	44	11,935	47	23,317	
74-54 RR	58	44	47	33,115	44	20,103	
45H33	—	—	47	7,777	48	17,506	
L130	52	45	43	30,449	48	17,489	
5440	51	44	39	31,637	41	17,241	
74-44 BL	48	44	43	33,955	45	15,079	
75-65 RR	—	_		_	45	12,708	
D3155C	_	_	50	11,948	49	11,307	
6056 CR	57	_	50	12,640	42	11,277	
PV 533G	_	_	39	4,322	45	9,734	
1990	50	42	44	17,076	45	6,833	
VT 500 G	43	38	39	12,655	39	5,614	
PV 530G	—	—	38	5,755	44	5,596	
45H29	52	43	44	12,663	45	4,643	
PV 200CL	—	—	—	—	43	4,475	
L159	49	38	40	6,431	47	4,173	
6060 RR	47	40	44	4,602	43	3,642	
45CS40	_	_	_	—	47	3,631	
L150	49	44	43	13,279	44	3,097	
SY 4157	_	_	_	—	48	2,568	
L120	48	39	47	2,348	17	2,561	
46H75	_	42	47	3,009	47	2,541	
6074 RR	—	_	_	—	50	2,491	
VR 9561GS	—	44	43	2,438	47	2,367	
L156 H	—	43	43	1,566	41	2,152	
45H76	_	—	46	2,296	45	1,962	
L261	—	51		—	43	1,667	
46A76	39	36	35	3,930	37	1,526	
1012 RR	45	37	40	1,898	41	1,281	
5525 CL	44	44	40	2,817	44	1,254	
SY 4105	—	—	44	1,648	40	1,001	
73-15 RR	47	43	37	5,511	39	824	
Weighted Average Dryland Canola	ı yield (B	u.) & to	tal acre	s§	46	510,871	

BARLEY DRYLAND YIELDS E	BY VARII 2013	ETY 20 2014	13–201) 2015	^{6†} 2015	RISK / 2016	AREA 12 2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Copeland	84	75	69	62,802	73	21,732
CDC Austenson	84	72	70	13,648	78	17,938
Champion	84	73	63	16,366	73	16,123
Xena	79	67	61	18,008	75	13,293
CDC Coalition	87	76	72	12,676	68	12,450
CDC Cowboy	63	57	50	7,833	63	6,682
Brahma	_	_	81	2,145	41	5,411
AC Metcalfe	78	68	62	18,087	53	5,165
Busby	86	61	76	2,145	70	2,119
Bentley	—	57	62	1,890	82	2,026
CDC Meredith	96	78	52	2,319	46	1,795
Ponoka	77	62	67	1,604	69	1,558
Newdale	82	73	63	4,678	87	1,400
Seebe	63	52	50	1,493	21	1,095
AC Ranger	98	—		—	93	891
CDC Maverick		—	54	481	70	723
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	70	116,115

PEA DRYLAND YIELDS B	RISK	RISK AREA 12				
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres
CDC Meadow	57	51	37	34,892	46	60,309
CDC Striker	57	49	37	17,677	48	12,459
CDC Saffron	_	_	38	3,545	42	9,891
CDC Limerick	—	_	45	2,987	35	8,757
CDC Amerillo		_	_		38	4,828
CDC Golden	53	47	31	2,595	39	3,108
Abarth	_	_	_		47	2,414
CDC Raezer	—	_	31	2,220	44	2,401
Thunderbird	49	48	33	3,225	48	2,302
CDC Tetris	_	—	43	1,210	41	1,977
Sorento	56	46	31	4,148	53	1,829
Weighted Average Dryland Pe	44	116,813				

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

OATS DRYLAND YIEL	RISK A	RISK AREA 12				
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres
AC Morgan	98	78	89	9,142	91	8,967
Derby	106	93	55	1,585	85	1,862
AC Mustang	86	80	69	1,394	82	1,711
CDC Baler	75	70	42	805	66	1,304
Grizzly	_	81	81	436	29	650
Calibre	75	—	44	657	79	395
Weighted Average Dryla	nd Oats yield (Bu.) & tota	acres§		83	17,144

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

FLAX DRYLAND YIELDS BY	RISK AREA 12 2016 2016‡						
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Glas	—	31	31	4,510	22	2,220	
AAC Bravo		—	22	2,814	22	1,641	
Hanley	_	28	32	806	13	1,434	
Prairie Sapphire	_	_	—	—	24	1,082	
CDC Sorrel	_	_	26	1,194	6	734	
Weighted Average Dryland Flax	Weighted Average Dryland Flax yield (Bu.) & total acres§						

FABA BEAN DRYLAND YIELD	S BY V	ARIETY	/ 2013–	2016†	RISK A	REA 12
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	3,474	2,897	1,990	13,871	2,538	4,993
Weighted Average Dryland Faba B	ean yiel	d (Lbs.)	& total	acres§	2,492	5,611

RYE DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 12								
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Hazlet (Fall)	_	-	-	_	74	1,571		
Weighted Average Dryland Rye	yield (Bu.) & tota	acres§		65	3,298		

RISK AREA 13

WHEAT DRYLAND YIELDS B						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	60	55	45	166,619	52	138,382
Muchmore (HRS)	72	63	45	65,463	59	85,177
CDC Stanley (HRS)	59	56	45	62,255	55	58,034
Harvest (HRS)	62	57	46	94,930	54	54,522
CDC Plentiful (HRS)	_	_	45	6,416	61	28,698
CDC Utmost (HRS)	62	61	40	25,539	64	23,983
CDC Abound (HRS)	64	58	40	16,077	58	18,948
5700 PR (CPS)	71	68	43	18,690	65	16,672
AC Foremost (CPS)	79	76	61	20,563	71	13,654
CDC Go (HRS)	58	60	42	16,830	59	10,308
AAC Penhold (CPS)	_	_	_		58	8,588
AAC Elie (HRS)	_	_	_	_	63	7,951
Carberry (HRS)	63	63	37	9,317	52	6,837
AC Crystal (CPS)	66	67	46	7,616	61	5,430
CDC VR Morris (HRS)	_	58	46	4,606	51	5,287
AAC Redwater (HRS)	_	_	50	999	57	4,919
CDC Alsask (HRS)	54	54	49	6,790	49	4,657
AAC Ryley (CPS)	_	_	54	1,343	62	4,586
Superb (HRS)	56	53	43	5,373	53	4,518
5604HR CL (HRS)	_	_	43	2,742	54	4,442
AAC Brandon (HRS)	_	_	_	_	69	3,946
AC Splendor (HRS)	54	48	30	6,381	48	3,814
Cardale (HRS)	_	65	52	4,210	60	2,843
CDC Imagine (HRS)	52	55	43	2,291	55	2,498
Goodeve (HRS)	59	61	41	3,021	59	2,119
Prodigy (HRS)	43	40	36	4,138	33	1,974
SY 985 (CPS)	70	59	38	2,220	57	1,846
AC Barrie (HRS)	43	47	52	2,528	56	1,625
Somerset (HRS)	_	_	_	_	58	1,499
Coleman (HRS)	—	—	—	—	50	1,391
CDC Thrive (HRS)	_	62			63	1,171
McKenzie (HRS)	46	35	33	2,303	16	1,127
5605HR CL (HRS)	_			_	40	1,093
Weighted Average Dryland Whea	56	551,160				

I will be a trailblazer by recognizing opportunity and embracing the future. I will meet challenges head-on, adapt and overcome. I will continually challenge the status quo and place my trust where it is deserved.



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CANOLA DRYLAND YIELDS B						AREA 13
						2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L252	_	46	47	54,607	48	96,606
L130	50	45	43	93,664	48	73,205
L135 C	49	47	47	71,251	39	59,770
L241 C	_	_	_	_	41	55,135
74-44 BL	48	44	45	83,589	42	51,813
VR 9562GC	_	44	45	55,450	34	50,155
45H33	_	_	46	26,624	43	41,159
5440	49	45	44	54,948	47	27,483
L140 P	_	46	45	10,906	44	17,278
74-54 RR	46	45	45	19,991	45	15,936
SY 4157	_	_	41	3,612	45	15,222
D3155C	_	_	42	11,627	38	13,681
PV 533G	_	_	35	1,593	32	13,510
CS 2000	_	_	38	1,103	33	10,379
45H29	48	43	41	27,090	41	9,986
75-65 RR					45	8,313
45CS40			_	_	37	6,355
45\$56	_	_	41	5,753	48	6,007
L159	50	43	44	9,156	43	5,657
L150	51	39	44	7,761	43	5,228
1012 RR	43	44	42			
	43	44	40	5,221	13	5,116
PV 200CL	_	_	_	_	34	4,894
6080 RR				F 707	47	4,859
46H75	49	41	43	5,727	37	4,327
5525 CL	47	40	43	3,596	45	4,304
VT 500 G	41	38	39	4,807	20	3,943
1990	46	42	43	17,257	40	3,795
VR 9561GS	—	40	39	6,131	38	3,700
L120	47	39	40	7,593	36	3,571
6074 RR	—	—	—	_	42	3,080
73-15 RR	42	30	41	3,074	30	2,943
45H76	—	45	44	7,541	40	2,888
6056 CR	_	_	43	6,207	32	2,876
6060 RR	48	41	42	6,900	48	2,697
75-45 RR	_	_	_	_	30	2,358
PV 530G	—	—	41	10,832	40	2,150
SY 4114	_	_	41	1,745	32	2,144
46A76	41	31	33	3,129	28	2,124
SY 4166	_	_	_	_	46	2,098
45H31	47	41	42	6,683	39	1,993
6050 RR	40	_	_		45	1,848
43E03	_	_	_	_	17	1,746
1020 RR	_	_	_	_	41	1,728
1918	36	36	31	1,658	37	1,717
PV 590GCS				.,	40	1,431
VT Remarkable	40	32	30	4,528	29	1,246
PV 540G	10	02	00	1,020	43	1,240
46M34				_	45	1,200
Weighted Average Dryland Canola	ald (P	u)& to	tal acre		43 42	689,784
weighten Average Digiand Gallula	yiciu (D	u.) a lu	101 0010	22	44	005,704

BARLEY DRYLAND YIELDS BY VARIETY 2013-2016 82 CDC Austenson 84 69 26,355 65 31.635 Champion 85 74 60 36,012 67 24,374 67 71 25,143 17,844 80 53 Xena AC Metcalfe 71 63 62 34,245 48 14,021 CDC Copeland 78 67 71 19,326 57 13,124 63 CDC Cowboy 54 50 8,895 41 7,018 CDC Coalition 76 64 81 4,801 75 6,372 Gadsby 68 4,794 71 5,234 ____ Brahma 55 2,693 51 4,615 CDC Trey 2,523 84 65 52 46 2,855 72 Trochu 76 72 2,328 32 1,865 AAC Synergy 66 1,130 87 1,505 88 68 70 CDC Meredith 74 1,394 1,873 Amisk 63 496 Weighted Average Dryland Barley yield (Bu.) & total acres§ 59 140,797

PEA DRYLAND YIELDS BY						REA 13
						2016‡
CDC Meadow	56	50	40	43,025	47	73,795
CDC Saffron	—	—	38	2,632	36	8,532

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

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

PEA DRYLAND YIELDS BY						
CDC Amerillo		_	—	—	50	7,782
CDC Striker	51	55	38	12,360	47	6,864
CDC Hornet		53	37	2,824	35	3,797
SW Midas	49	47	_	—	54	3,200
CDC Raezer		_	49	1,895	34	2,448
Thunderbird	45	46	28	699	39	1,520
CDC Golden	49	_	_	_	52	1,165
Weighted Average Dryland Pea	yield (Bu.)	& total	acres§		46	116,653

OATS DRYLAND YIELDS BY VARIETY AC Morgan 95 18,239 105 80 56 18,271 CDC SO-I 88 110 64 1,537 97 1,710 Derby 99 97 71 1,833 53 1,575 CDC Baler 93 90 53 404 94 803 CDC Nasser 99 106 720 78 960 ____ 104 AC Mustang 82 64 686 58 610 Weighted Average Dryland Oats yield (Bu.) & total acres§ 64 25,321

FLAX DRYLAND YIELDS BY	VARIET				RISK A	REA 13
				2015		
Variety						
CDC Glas	-	—	24	1,876	29	1,301
Weighted Average Dryland Flax	yield (Bu.) & total	acres§		18	2,788
FABA BEAN DRYLAND YIEL	DS BY V		(2013–	2016†	RISK A	REA 13
	2013	2014	2015	2015	2016	
Snowbird	3,534	3,178	1,703	11,092	2,849	6,198
Weighted Average Dryland Faba	Bean yiel	d (Lbs.)	& total	acres§	2,898	7,010
	-					
RYE DRYLAND YIELDS BY	VARIETY	2013-	2016+		RISK A	REA 13
	2013	2014	2015	2015	2016	2016‡
Hazlet (Fall)	_		_	_	70	1,270
Weighted Average Dryland Rye	yield (Bu.) & tota	acres§		64	1,551

RISK AREA 14

WHEAT DRYLAND YIELD	S BY VARIE	TY 201	3–2016		RISK A	AREA 14
	2013	2014	2015	2015	2016	2016‡
Variety						Acres
AC Foremost (CPS)	74	63	49	9,965	62	11,270
AAC Penhold (CPS)	—	—	—	—	66	3,397
5700 PR (CPS)	72	_	_	_	32	2,849
Weighted Average Dryland W	52	25,749				

CANOLA DRYLAND YIELDS	RISK AREA 14						
	2013	2014	2015	2015	2016	2016‡	
Variety						Acres	
L135 C	49	45	37	9,488	15	5,621	
L241 C		—	—	—	14	5,296	
74-54 RR	_	39	39	5,573	23	2,807	
D3155C	—	_	—	_	9	2,158	
VR 9562GC	_	47	45	1,952	35	1,605	
45H33	—	—	35	1,220	24	1,121	
Weighted Average Dryland Cano	Weighted Average Dryland Canola yield (Bu.) & total acres§						

BARLEY DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 14								
	2013	2014	2015	2015	2016	2016‡		
Variety						Acres		
CDC Austenson	93	79	64	4,250	39	6,432		
CDC Copeland	—	—	—	—	31	2,175		
Seebe	38	74	53	604	49	976		
	/=							
Weighted Average Dryland Barle	ey yield (B	u.) & tot	tal acres	§	38	17,262		
Weighted Average Dryland Barle	ey yield (B	u.) & tot	tal acres	§	38	17,262		
PEA DRYLAND YIELDS BY V				§		17,262 REA 14		
				§ 2015		, -		
	ARIETY	2013–2	016†	-	RISK A	REA 14		

31

5,123

+ (On si	vstem	as	of	January	20	2017

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

OATS DRYLAND YIELDS BY		/ 2013–	2016†		RISK A	REA 14			
	2013	2014	2015	2015	2016	2016‡			
Variety						Acres			
AC Morgan	76	65	64	2,912	42	2,653			
Derby	83	79	65	889	25	1,318			
AC Mustang	—	73	36	1,659	44	483			
Weighted Average Dryland Oats y	Weighted Average Dryland Oats yield (Bu.) & total acres§ 33 5,366								

WHEAT DRYLAND YIELDS BY						AREA 15
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres
AC Foremost (CPS)	91	81	58	64,690	77	51,776
Stettler (HRS)	67	61	48	25,662	54	29,415
5700 PR (CPS)	77	70	58	28,089	75	23,274
AAC Penhold (CPS)	—	_	_	—	77	19,464
Harvest (HRS)	72	63	55	21,984	66	17,632
Muchmore (HRS)	—	76	56	6,874	66	8,538
AAC Ryley (CPS)	_	_	67	3,735	66	7,991
AC Crystal (CPS)	73	67	42	10,027	49	7,436
Carberry (HRS)	_	62	50	3,463	57	5,917
AAC Redwater (HRS)	_	_	46	1,754	68	5,749
CDC Stanley (HRS)	63	61	41	6,909	61	4,266
CDC Abound (HRS)	68	70	60	2,809	73	4,159
SY 985 (CPS)	75	70	46	2,307	60	2,904
Superb (HRS)	63	58	58	2,155	54	1,420
CDC Plentiful (HRS)	_	_	_	_	72	1,342
CDC Utmost (HRS)	_	54	41	1,459	59	799
Weighted Average Dryland Wheat	yield (Bı	u.) & tot	al acres	§	68	205,597

CANOLA DRYLAND YIELDS						AREA 15
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres
L241 C	Tielu	TIEIU	Tielu	Acres	42	40,301
L252	_	43	50	26.035	42	35,135
L135 C	51	43	50	36,462	43	29,119
45H33		47	52	15.237	42	26,795
74-44 BL	45	40	42	36,968	39	23,962
L130	48	43	43	37,221	44	16,376
74-54 RR	-10	41	48	20.682	42	15,773
VR 9562GC	_	44	49	15,216	34	13,250
CS 2000	_			10,210	36	8,756
PV 533G	_	_			41	6,875
L140 P	_	43	43	5,557	44	6,317
D3155C			46	5,426	30	6,024
5440	51	43	49	15,669	45	5,848
6056 CR			46	6,432	41	5,127
45CS40		_			44	4,799
1990	48	42	44	3,756	50	3,608
6074 RR	_	_	_		40	3,605
75-65 RR					38	3,389
L120	45	39	45	4,036	41	2,830
L150	47	38	48	4,139	20	2,705
SY 4105	_	_	_	_	38	2,705
VT 500 G	43	36	37	6,535	34	2,450
75-45 RR	_	—	_	—	39	2,423
45H31	46	42	46	8,651	33	2,271
45S56	_	_	39	7,177	42	2,214
45H76	—	—	33	2,470	29	2,027
1918	43	39	41	1,072	22	1,501
1012 RR	45	—	41	1,590	46	1,357
45H29	47	43	51	2,173	38	1,246
73-15 RR	43	34	41	2,056	32	1,180
6050 RR	42	_	_	_	45	1,145
PV 530G	_	_	38	4,350	43	1,088
Weighted Average Dryland Canola	yield (B	u.) & to	tal acre	s§	41	297,323

BARLEY DRYLAND YIELDS B	Y VARII	ETY 20	13-201	6†	RISK A	REA 15
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	90	73	68	22,192	64	25,518
CDC Coalition	84	70	67	16,128	67	13,804
CDC Copeland	78	67	72	9,724	57	10,743
AC Metcalfe	74	70	67	12,953	62	7,922
Champion	90	72	64	8,842	72	5,465
Seebe	69	56	51	4,917	44	4,239

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

BARLEY DRYLAND YIELDS	RISK A	RISK AREA 15						
	2013	2014	2015	2015	2016	2016‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Brahma	_			_	61	3,311		
Ponoka	85	77	80	3,771	73	2,477		
Xena	79	64	64	3,700	61	1,796		
Vivar	87	—	_	—	97	1,661		
CDC Cowboy	81	66	44	3,092	54	1,234		
Weighted Average Dryland Barley	Weighted Average Dryland Barley yield (Bu.) & total acres§ 65							

PEA DRYLAND YIELDS BY VARIETY 2013–2016† 2013 2014 2015 2015						RISK AREA 15 2016 2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	59	49	42	16,650	54	35,973	
Thunderbird	_	_	51	2,218	55	3,558	
CDC Striker	_	64	43	6,371	59	3,492	
CDC Raezer	_	_	45	1,383	60	1,634	
Cooper	_	59	48	3,228	45	1,273	
CDC Saffron	_	—	—	_	54	968	
Weighted Average Dryland Pea	a yield (Bu.)	& total	acres§		54	50,376	

OATS DRYLAND YIELDS BY VARIETY 2013-2016†					RISK AREA 15		
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres	
AC Morgan	113	98	75	18,025	85	14,131	
AC Mustang	84	94	60	1,539	47	2,122	
Derby	101	83	_	_	81	264	
Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		79	18,643	

FABA BEAN DRYLAND YIELDS	S BY V	ARIETY	′ 2013–:	2016†	RISK A	REA 15
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	_	2,734	2,148	2,515	3,029	2,113
Weighted Average Dryland Faba Be	ean yiel	d (Lbs.)	& total a	acres§	3,029	2,113

RISK AREA 16

WHEAT DRYLAND						RISK AREA 16	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Foremost (CPS)	80	72	47	5,745	59	4,617	
Weighted Average Dry	land Wheat yield (B	u.) & to	tal acres	§	53	9,999	
		ETV OG		e.L.		DEA 40	
CANOLA DRYLANI						REA 16	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
74-44 BL	37	35	41	5,199	44	3,500	
L252	—	—	37	1,668	38	2,584	
PV 533G	—	_		_	33	2,200	
L130	45	36	42	1,330	28	1,497	
Weighted Average Dry	land Canola yield (E	lu.) & to	tal acres	ş	36	17,393	
PEA DRYLAND YIE	RISK A	REA 16					
	2013	201/	2015	2015	2016	2016+	

PEA DRILAND TIELUS DI V	ARIEIT	2013-2	TOIO		RISK A	HEA IO
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	_	_	_	_	41	2,993
Weighted Average Dryland Pea v	ield (Bu.)	& total	acres§		41	3.142

OATS DRYLAND YIELDS	BY VARIETY	/ 2013-	-2016†		RISK A	REA 16
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	132	99	81	2,157	97	1,811
Weighted Average Dryland Oa	nts yield (Bu.) & tota	acres§		89	2,518

RISK AREA 17

WHEAT DRYLAND YIELDS BY	RISK A	REA 17				
2013 2014 2015 2015						2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	59	60	64	17,869	37	11,620
CDC Go (HRS)	—	—	—	—	58	4,996
Weighted Average Dryland Wheat yield (Bu.) & total acres§						23,975

CANOLA DRYLAND YIELDS BY VARIETY 2013-2016†						RISK AREA 17	
2013 2014 2015 2015						2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L252	—	_	_	_	55	5,714	
74-44 BL	—	42	39	5,957	35	4,217	
L130	_	37	41	4,205	32	3,965	
75-45 RR	—	—	—	—	33	3,131	
Weighted Average Dryland Canola	Weighted Average Dryland Canola yield (Bu.) & total acres§						

BARLEY DRYLAND YIELDS BY VARIETY 2013-2016						RISK AREA 17	
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Austenson	_	_	_	—	98	3,681	
Weighted Average Dryland Barley	83	7,186					

PEA DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 17							
	2016	2016‡					
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	51	-	55	2,756	41	4,717	
Weighted Average Dryland Pea yield (Bu.) & total acres§						7,288	

OATS DRYLAND YIELDS BY V	ARIETY	/ 2013–	2016†		RISK A	REA 17
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Derby	_	64	92	1,921	34	1,340
Weighted Average Dryland Oats yi	eld (Bu.)) & total	acres§		69	2,634

RISK AREA 18						
WHEAT DRYLAND YIELD	S BY VARIE	TY 201	3–2016 [.]		RISK A	REA 18
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	76	47	52	13,489	63	9,399
CDC Abound (HRS)	_	_	_	_	68	5,001
Superb (HRS)	72	59	59	5,180	69	3,689
AC Intrepid (HRS)	—	—	—	—	54	3,486
Weighted Average Dryland V	Vheat yield (B	u.) & tot	al acres	§	59	43,898

CANOLA DRYLAND YIELDS	BY VARI	ETY 20	13–201	6†	RISK AREA 18	
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L130	48	36	40	21,976	35	21,583
L120	42	37	32	12,902	42	7,342
L252	—	_	—	—	22	5,476
L140 P	_	—	_	—	14	5,063
43E03	—	_	29	1,086	8	4,530
45H33	—	—	37	3,898	31	4,075
75-45 RR	_	_	_	_	22	3,869
74-44 BL	_	28	41	2,720	50	1,925
Weighted Average Dryland Canola	a yield (B	u.) & to	tal acre	s§	30	62,909

BARLEY DRYLAND YIELDS	BARLEY DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 18								
	2013	2014	2015	2015	2016	2016‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
AC Metcalfe	70	63	71	11,987	46	11,765			
Weighted Average Dryland Barle	y yield (B	u.) & tot	al acres	§	55	15,849			
				-					
PEA DRYLAND YIELDS BY		RISK AREA 18							
	2013	2014	2015	2015	2016	2016‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
CDC Meadow	67	41	45	19,448	53	39,375			
Weighted Average Dryland Pea	/ield (Bu.)	& total	acres§		53	43,941			
	,					,			
OATS DRYLAND YIELDS BY	VARIET	/ 2013-	2016†		RISK A	REA 18			
	2013	2014	2015	2015	2016	2016‡			

Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		112	4,592	
AC Morgan	101	73	86	5,184	121	3,759	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
	2010	2011	2010	2010	LOID	LOIOT	

WHEAT DRYLAND YIELDS BY						
Stettler (HRS)	59	45	47	87,934	61	110,631
Harvest (HRS)	50	46	46	69,203	57	41,863
CDC Utmost (HRS)	—	48	46	40,864	63	30,544

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

WHEAT DRYLAND YIELDS BY						
CDC Go (HRS)	63	46	44	11,195	63	19,623
CDC Abound (HRS)	58	45	54	16,630	61	19,514
Superb (HRS)	61	49	55	22,660	64	18,256
CDC Stanley (HRS)	58	48	43	8,627	62	9,504
AC Splendor (HRS)	58	38	39	6,619	57	6,814
CDC VR Morris (HRS)	_	_	37	7,133	59	6,283
AC Foremost (CPS)	72	42	50	9,146	70	5,612
AC Intrepid (HRS)	53	38	42	7,504	48	5,179
CDC Teal (HRS)	44	37	30	3,178	58	4,843
5700 PR (CPS)	70	38	39	4,466	51	4,453
Conquer (CPS)	—	52		—	64	4,348
Alvena (HRS)	54	32	30	5,894	57	2,503
AAC Redwater (HRS)	—	—		—	62	2,452
CDC Alsask (HRS)	50	44	41	2,287	52	2,241
AAC Ryley (CPS)	—	—		—	60	1,737
CDC Titanium (HRS)		_			51	1,627
Thorsby (HRS)	—	_	_	—	51	1,396
Weighted Average Dryland Wheat	yield (Bı	u.) & tot	al acres	§	60	318,256

CANOLA DRYLAND YIELDS						
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L130	46	31	37	127,474	42	108,233
L252	_	33	40	37,458	43	73,149
74-44 BL	40	29	37	65,582	36	47,172
SY 4135	_	33	33	13,882	41	31,900
45H33	_	_	38	6,205	33	24,188
75-45 RR	_	_		—	37	22,437
73-45 RR	40	29	35	27,890	31	17,265
L120	43	31	31	24,924	32	13,697
73-15 RR	43	26	28	11,364	28	12,889
75-65 RR	_	_		—	41	12,883
43E03	_	_	29	8,178	21	12,408
L140 P	_	31	30	6,073	38	10,487
L150	44	28	38	15,140	42	9,475
45H31	41	28	39	11,906	37	8,872
CS 2000	_	_	_	—	36	8,466
PV 532G	_	_		—	40	7,757
45S54	39	25	30	6,284	42	7,341
1990	44	29	38	9,686	36	6,040
45S56	—	—	33	10,074	32	5,321
PV 531G	—	_	27	8,776	31	5,045
5440	_	36	42	3,110	52	4,401
SY 4114	—	—	—	—	33	3,535
1918	37	22	23	2,818	17	2,147
PV 530G	_	—	29	3,361	27	1,726
PV 533G	_	_			38	1,583
VR 9562GC	_	30	39	3,072	48	1,296
Weighted Average Dryland Canola	a yield (B	u.) & to	tal acre	s§	38	483,176

BARLEY DRYLAND YIELDS B						
AC Metcalfe	71	65	66	22,485	63	18,248
CDC Austenson	76	68	78	11,153	87	10,680
CDC Copeland	83	60	65	6,889	64	3,303
Champion	89	82	68	3,732	75	3,253
Gadsby	_	_	_	_	62	1,417
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	70	45,419

PEA DRYLAND YIELDS BY VARIETY 2013–2016† RISK AREA 19								
CDC Meadow	60	36	38	62,062	50	110,390		
CDC Saffron	_	_	35	2,246	50	4,007		
CDC Amerillo	_	_		_	52	2,931		
SW Midas	54	39	52	2,114	52	2,838		
Garde	60	48	39	3,465	44	2,505		
CDC Patrick	39	40	37	6,499	36	1,129		
CDC Limerick	_	_	_	_	37	855		
Weighted Average Dryland Pea yie	eld (Bu.)	& total	acres§		50	137,034		
LENTIL DRYLAND YIELDS BY								
CDC Maxim	_	_		_	695	2,433		
Weighted Average Dryland Lentil	§	728	2,623					

OATS DRYLAND YIELDS BY						
AC Morgan	102	63	91	5,645	84	6,380
Derby	118	65	58	4,007	83	3,015
Weighted Average Dryland Oats	77	10,968				

WHEAT DRYLAND YIELD	S BY VARIE	TY 201	3–2016 [.]	t	RISK A	REA 20
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Stanley (HRS)	56	51	54	14,228	66	15,111
CDC Utmost (HRS)	_	43	39	12,956	65	13,185
Stettler (HRS)	55	46	41	12,598	57	13,054
Harvest (HRS)	49	48	41	17,329	59	11,487
Weighted Average Dryland W	heat yield (B	u.) & tot	al acres	§	63	71,283

CANOLA DRYLAND YIELDS	BY VARI	ETY 20	13–201	6†	RISK AREA 20		
	2013	2014	2015	2015	2016	2016‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L130	40	32	47	20,561	38	21,359	
74-44 BL		29	39	12,953	29	13,290	
73-45 RR	35	29	37	16,681	32	9,299	
L120	37	36	42	11,054	40	8,573	
L252	_	36	41	2,024	38	6,296	
75-45 RR	_	_	_	—	35	5,893	
73-15 RR	35	29	40	7,529	34	5,568	
45H33	_	—	_	—	34	4,505	
75-65 RR	_	_		_	41	3,205	
SY 4135	_	_		_	37	1,467	
Weighted Average Dryland Can	Weighted Average Dryland Canola yield (Bu.) & total acres§						

BARLEY DRYLAND YIELDS B	RISK A	REA 20				
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	—	63	49	3,283	55	3,022
Champion	76	—	—	—	65	1,369
Weighted Average Dryland Barley yield (Bu.) & total acres§						5,734

PEA DRYLAND YIELDS BY VA	RIETY	2013–2	016†		RISK A	REA 20
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	54	34	34	9,437	38	12,994
CDC Patrick	27	45	39	1,946	19	1,338
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		36	18,107

OATS DRYLAND YIELDS BY	ARIET	′ 2013–	2016†		RISK A	REA 20
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Derby	_	55	57	1,357	74	967
Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		72	1,077

RISK AREA 21

WHEAT DRYLAND YIELDS E	Y VARIE	TY 201	3–2016 [.]	t	RISK A	REA 21
	2013	2014	2015	2015	2016	2016‡
Variety	Yield		Yield	Acres	Yield	Acres
5700 PR (CPS)	75	43	32	19,494	63	21,309
CDC Go (HRS)	65	41	34	22,616	51	17,047
Stettler (HRS)	64	43	36	21,904	53	11,302
Harvest (HRS)	62	45	38	7,680	46	5,792
5702 PR (CPS)	80	56	41	5,182	71	4,609
CDC VR Morris (HRS)	_	_	_	_	51	4,008
CDC Stanley (HRS)	68	41	32	2,334	38	1,660
Weighted Average Dryland Whea	it yield (B	u.) & tot	al acres	§	55	89,660

CANOLA DRYLAND YIELDS	BY VARI	ETY 20	13–201	6†	RISK A	REA 21
	2013	2014	2015	2015	2016	2016‡
Variety	Yield		Yield	Acres	Yield	Acres
L130	49	32	24	38,999	43	30,212
L120	42	29	20	28,968	38	14,483
73-15 RR	38	30	19	18,533	31	9,329
SY 4135	—	30	—	—	23	8,722
L252	_	34	_	—	35	6,148
75-45 RR	—	—	—	—	33	4,495
L140 P	—	—	23	1,350	41	3,678

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

CANOLA DRYLAND YIELD						
Variety						
43E03	—	_	14	1,922	25	2,576
73-45 RR	36	28	23	12,629	35	1,810
45H33	—	_	26	1,867	50	1,560
74-44 BL	_	30	23	5,915	36	1,540
Weighted Average Dryland Car	nola vield (B	u.) & to	tal acres	s§	34	106,907

BARLEY DRYLAND YIELDS	BY VARI	ETY 20	13-201	6†	RISK A	REA 21
	2013	2014	2015	2015	2016	2016‡
Variety	Yield		Yield	Acres	Yield	Acres
AC Metcalfe	66	49	37	7,151	54	5,531
CDC Copeland	67	42	38	2,124	47	3,137
Sundre	66	62	54	2,429	27	2,519
CDC Austenson	98	73	41	3,805	68	2,267
Weighted Average Dryland Barley	yield (B	u.) & to	tal acres	§	51	19,450

PEA DRYLAND YIELDS	S BY VARIETY	2013–2	016†		RISK A	REA 21
	2013	2014	2015	2015	2016	2016‡
Variety	Yield		Yield	Acres	Yield	
CDC Meadow	57	33	27	31,423	43	66,127
SW Midas	39	31	20	1,365	37	4,275
CDC Amerillo	_	_	_	_	49	3,384
Thunderbird	42	_	_	—	42	2,829
Weighted Average Dryland	d Pea vield (Bu.)	& total	acres§		42	80.166

OATS DRYLAND YIELDS BY	VARIETY	2013-	-2016†		RISK A	REA 21
	2013	2014	2015	2015	2016	2016‡
Variety	Yield		Yield	Acres	Yield	Acres
AC Morgan	134	50	52	4,708	54	4,339
Derby	89	_	51	1,954	49	2,005
Weighted Average Dryland Oats	; yield (Bu.)	& tota	acres§		51	8,499

RISK AREA 22

WHEAT DRYLAND YIELDS BY	VARIE	TY 201	3–2016 [.]	t	RISK A	REA 22
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres
Stettler (HRS)	53	47	21	16,488	47	18,025
AC Intrepid (HRS)	47	36	18	4,202	43	3,775
Roblin (HRS)	37	37	11	1,089	40	2,238
Alikat (HRS)	50	42	—	—	48	1,971
Weighted Average Dryland Wheat	yield (B	u.) & toi	tal acres	§	48	36,470

CANOLA DRYLAND YIELD						REA 22
Variety	2013 Yield	2014 Yield	2015 Yield	2015 Acres	2016 Yield	2016‡ Acres
L130	47	34	22	27,371	38	23,407
L252		39	27	11,544	41	18,953
L120	44	32	23	13,988	36	12,187
CS 2000	_	—	—	_	32	5,231
L150	42	29	21	1,035	37	3,483
45H33	—	—	15	1,505	32	3,194
74-44 BL	39	29	18	5,411	31	1,401
45H31	39	35	18	3,959	36	1,193
Weighted Average Dryland Can	iola yield (B	u.) & to	tal acre	s§	37	78,149

BARLEY DRYLAND YIE	LDS BY VARI	ETY 20	13-2016	5†	RISK A	REA 22
	2013	2014	2015	2015	2016	2016‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Ponoka	80	67	-	-	60	2,371
CDC Austenson	75	—	35	996	65	1,536
Weighted Average Dryland	Barlev vield (B	u.) & toi	tal acres	8	70	9.890

PEA DRYLAND YIELI						REA 2
	2013	2014	2015	2015	2016	2016:
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	40	28	12	19,642	37	30,56
DS-Admiral	40	_			36	1,93
Weighted Average Dryla	nd Pea yield (Bu.)	& total	acres§		37	34,72
	,		-		37 RISK A	- ,
	,		-	2015		34,72 REA 2 2016
OATS DRYLAND YIEL	DS BY VARIET	/ 2013-	2016†	2015 Acres	RISK A	REA 2 2016
Weighted Average Dryla OATS DRYLAND YIEL Variety AC Morgan	DS BY VARIETY 2013	7 2013- 2014	2016† 2015		RISK A 2016	REA 2



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