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YIELD ALBERTA / 2016

A PLANNING TOOL FOR ALBERTA FARMERS

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Supplement to the Alberta Farmer Express, February 29, 2016

Yield Alberta Alberta farmers saw it all in 2015

armers will look back on the 2015 growing and harvest seasons as one of the most challenging in recent memory. While an early snowmelt gave producers a head start on seeding — 95 per cent of the province was seeded by May's end, one week ahead of the fiveyear average — that benefit soon evaporated. A lack of moisture combined with cool nights stunted early crop growth in May, dry conditions dominated June and July, and though normal precipitation levels returned in August, they made an untimely return to above-average levels for the harvest season.

Dry conditions take their toll

Dry conditions were particularly tough on annual crops in June, as surface soil conditions plummeted from 70 per cent good to excellent in early May to just 21 per cent by the end of June. Growing conditions declined drastically as well; as June concluded, good-to-excellent crops had sunk to 30 per cent, the lowest reported since 2009. Perennial crops fared no better, with only 34 per cent of pasture conditions rated good to excellent at the end of May, and most grasses and legumes turned brown by June. As first-cut haying was underway in all regions but the north by the end of June, just 17 per cent of hay and pasture were rated good to excellent.

Dryness continued into July, though regions across the province experienced varying levels of crop development, conditions and moisture ratings. This trend reversed by mid-July, returning normal levels of rainfall to Alberta and improving the conditions and fill of late-seeded annual crops. First-cut dryland hay, despite limited plant growth, was 70 per cent complete by mid-July.

August brought the start of harvest, the first frost — reported on August 21 in the north — and a grasshopper infestation to the north and Peace regions. Haying was nearly complete by mid-August, though the preliminary average provincial yields on dryland was down 0.9 ton per acre from one year ago. Approximately 55 per cent of the province indicated the potential for a second cut of dryland hay by the end of the month.

Fall rain was mostly unwelcome

September introduced new challenges for producers. Combining and swathing, well ahead of both the 2014 and long-term average at the start of the month, slowed or completely stopped due to unseasonably wet weather. Matters were made worse when the first killing frost - produced by temperatures that fell below -2 C — struck 60 per cent of Alberta. Despite the challenge, swathing or combining of dry peas, canola, spring wheat, barley and oats at the end of September were on par with or ahead of 2014 levels.

The September rains created numerous issues, including the harmful impact on grades of unharvested crops, but all was not bad. Soil moisture conditions improved drastically, as did subsoil moisture conditions. Precipitation also contributed to the regrowth and recovery of pastures, although less than one-third of pasture lands qualified as good to excellent.

Reminder to plan ahead

2015 reminded Albertans that weather conditions are unpredictable and often inexplicable. Because fluctuations are a certainty in agriculture, it's imperative that producers secure a risk management plan that protects their bottom line.



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Grow a better tomorrow.

Insurance pays off for producers in 2015

AFSC staff

griculture Financial Services Corporation's (AFSC) insurance programs provided strong value to clients this past year. AgriInsurance protects producers from losses on annual and perennial crops caused by designated natural perils. After one of the driest summers since 2009, most producers who integrated crop insurance within their risk management strategy will be recipients of the several hundred million dollars that AFSC expects to pay in indemnities.

The promise of an early snowmelt, which allowed producers to get a head start on seeding, was lost due to the devastatingly low precipitation levels that dehydrated crops across Alberta throughout June and July. Dryness continued until August, prompting clients to request the ability to put their perennial and annual crops to another use. By early fall, the 163 hay and 2,642 crop pre-harvest claims initiated were well above 2014 levels, and when haying was complete at September's end, the 993 post-harvest claims submitted by producers marked a drastic 275 per cent increase over the figure generated in the previous year.

Acreage and coverage up

AFSC's Annual Crop Insurance Programs protect producers from financial losses due to circumstances beyond their control. In 2015, AFSC insured 14.7 million annual crop acres, a slight increase from the 14.5 million acres insured in 2014. The percentage of subscriptions with 80 per cent or more coverage (51.6) increased; conversely, proportions for 70 per cent coverage (32.3) and less than 70 per cent coverage (33.4) showed a marginal decrease. Additionally, the average crop acres insured per subscription increased to 1,282 in 2015 from 1,218 in 2014.

Providing a production guarantee for hay crops based on average historical yields and the coverage option selected, numerous perennial insurance program options are available to suit the Alberta producer's crop of choice. Producers held 5,600 perennial subscriptions for 6.7 million acres of insured crops in 2015.

Perennial crop insurance was especially beneficial to farmers following the summer's volatile weather patterns. Prevalent hailstorms resulted in 4,745 completed and paid-out Hail

Continued on next page

TOTAL INDEMNITIES PAID TO PERENNIAL INSURANCE CLIENTS IN 2015

Insurance Program	# of Clients with a loss	Indemnity paid
Unseeded	228	\$256,029.63
Reseed	376	\$7,033,416.00
Silage/Greenfeed	528	\$15,027,204.95
Hail Endorsement	3374	\$205,552,336.93
Moisture Deficiency Endorsement	667	\$883,670.69
Export Timothy Hay	2	\$54,140.77
Satellite Yield Insurance	498	\$10,122,838.81
Moisture Deficiency Insurance	3041	\$39,917,240.45
Straight Hail	1200	\$32,605,655.22

Endorsement claims, and untimely wet weather in September and October introduced wildlife damage as an issue for many producers. Though they occurred mostly in northern Alberta, 730 such wildlife claims were created in 2015. In total, 10,604 indemnities were approved and paid out to Alberta farmers this past year.

Straight hail results

Many producers wisely protected themselves from the summer's persistent hail damage by subscribing to AFSCs' Straight Hail Insurance Program. This program is available to anyone with an interest in an insurable crop grown in Alberta, whether they are a producer, a tenant or a crop-share landlord, and provides protection for spot loss damage to crops caused by hail, accidental fire and fire caused by lightning.

Last year, AFSC recorded 3,758 straight hail subscriptions to cover \$546 million of risk on 3.8 million acres; this generated \$45.7 million in premium. Approximately 1,200 clients received \$32.6 million from straight hail claims in 2015.

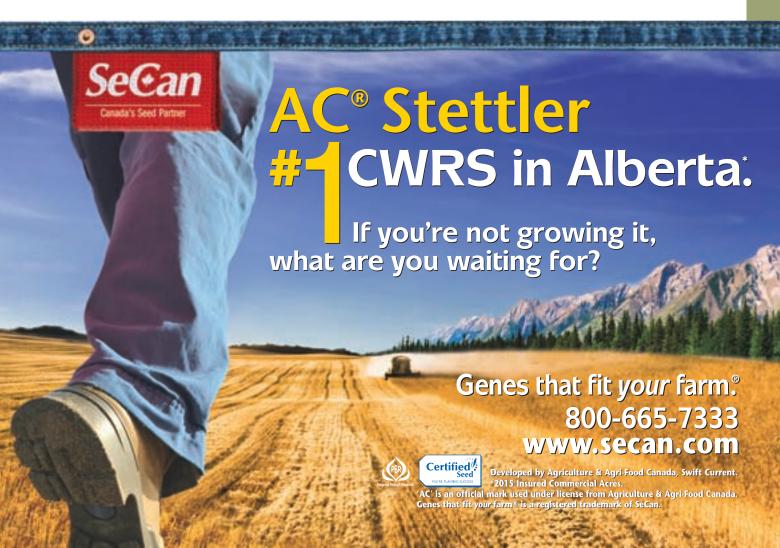
In 2015, AFSC insured 14.7 million annual crop acres, a slight increase from the 14.5 million acres insured in 2014.



Indemnities help cushion difficult year for insured producers

The 2015 growing and harvest season was unquestionably challenging for Alberta's farmers. A combination of damaging hailstorms and disastrously low rain levels forced farmers

to make difficult decisions about their operation and consider the ways in which crops can be protected in 2016. At the time of writing, over \$440 million was paid to producers due to the summer's dry conditions, proof that participation in AFSC's insurance programs is essential to securing peace of mind in Alberta agriculture.



Enhancements introduced to six AFSC insurance programs

AFSC Research and Product Development

ALFALFA SEED INSURANCE

— winterkill added as a designated peril

Agriculture Financial Services Corporation (AFSC) amended the Annual Insurance Program to include winterkill as a designated peril for alfalfa seed production loss insurance. The Alberta Alfalfa Seed Commission provided background information and requested that this product be developed. Coverage will be available for the year in which the winterkill occurs.

Pedigreed alfalfa seed producers lacked access to an insurance product that protects them from losses attributed to winterkill. In the past, winterkill has caused alfalfa seed producers to suffer serious economic losses.

• BEE OVERWINTERING INSURANCE

— individual coverage now available

The Bee Overwintering Insurance Program was introduced in 2009 when the sector experienced two straight years of abnormal overwintering losses. As part of a review of the bee overwintering program and in consultation with the Alberta Beekeepers Commission, AFSC will now implement individual coverage — based on a producer's unique experience — with a 10 per cent deductible. As well, clients will receive a premium discount or surcharge based on their loss experience.

Continued on next page



NEW RECOGNITION FOR ORGANIC PRODUCTION INSURANCE

Organic Alberta worked with AFSC to find a way to give organic production the recognition that it deserves. In 2016, organic insurance will work like AFSC's standard production insurance programs. The exception is that certified organic producers will no longer be assessed for uninsured causes of loss, provided the producer follows the guidelines established by the Organic Standard and the Insuring Agreement.

Depending on crop and practice, new clients will be given the commercial township average yield reduced by 15 to 50 per cent. Current clients who wish to switch to organic end use may be able to use their individual yield records to set coverage. Organic insurance prices will be between 1.6-2.6 times higher than the commercial.

cial insurance prices depending on crop.

Due to the lack of substantial certified organic yield data in Alberta, premium will initially be above the commercial premium and adjusted as the risk of organic production is better understood. The program will be limited to barley, canola, field peas, flax, oats, rye (fall, spring), triticale (fall, spring) and wheat (CPS, durum, extra strong, hard red spring/winter and soft white spring).

MALT BARLEY INSURANCE COVERAGE — new option for maltsters

Through a premium price that is compared to commercial barley, a new end-use option for malt barley insurance will provide more coverage for growers with malt contracts. A working group, including AFSC and Alberta Barley Commission staff and board members, maltsters and producers, was formed to overcome challenges to the original product and mould it to fit the needs of farmers who grow malt in Alberta.

The product will be the first in Canada to tackle specific insurance coverage for a malting end use.

• FIELD PEA INSURANCE PRICES

shift to edible end use continues

Over time, field pea insurance pricing has transitioned to reflect the ratio of edible and feed peas grown in Alberta. Changes to field pea insurance pricing for 2016 will continue to shift from a 70:30 edible-to-feed price ratio to a 100 per cent edible pea end-use price. The change will include an increase in the guaranteed quality from a 3 CAN to a 2 CAN level.

DISTINCT CATEGORY CREATED FOR YELLOW DRY BEANS

Yellow dry beans are currently insured under the "black/ other" dry bean category. A distinct, separate insurance category will be created for Yellow Dry Beans in 2016.

The enhancement was created through the combined efforts of the Alberta Pulse Growers and AFSC pulse insurance enhancement team. Changes will provide more accurate insurance coverage for both yellow dry beans and beans in the black/other category.

Setting New Standards

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Responsibilities Notice to Farmers printed in this publication, 5032 02/16

Keeping the farming legacy alive

AFSC staff

n early 2000, second-generation cattle ranchers Kaye and Daryl Blonjeaux were forced to make a difficult decision. Land prices had increased significantly in southern Alberta where their ranch was located — an obstacle in their path to expand beyond their modest quarter section. Driven to secure a larger plot of ranchland, they relocated to the town of Vermilion, a two-hour drive east of Edmonton, where land was considerably less expensive. Daryl and Kaye set their sights on 16 quarters and a 500-head cow-calf operation, and with a \$1.3-million loan from a commercial bank, their dream of owning a large-scale ranch came true.

Following the move, things didn't go as planned. Despite all attempts to become profitable during their early years of operation, the company was unable to meet financial obligations to creditors. For many reasons, including some difficulty adapting to northern Alberta's growing conditions and production capacity, the ranch struggled. Debt mounted as the 2002 drought sent the cost of feed skyrocketing and bovine spongiform encephalopathy (BSE) depressed calf prices.

Mediation

In 2006, buried in debt and struggling to make loan payments, the Blonjeauxs initiated Farm Debt Mediation. A forbearance agreement was then negotiated with the bank creditor, providing a delay on the loan's foreclosure and a time frame to repay the entire debt load.

Daryl and Kaye did not stop there; they needed more help. They completely understood the seriousness of their situation and knew they had to repay their creditors, but selling the ranch was not an option. They turned to Agriculture Financial Services Corporation (AFSC) for a way forward. A complete restructure of their debt was in order, but it was clear that the ranch could no longer carry what it owed.

After several meetings with AFSC, the clients agreed to sell some land to Kaye's brothers, disperse part of the cattle herd and refinance the balance of their loans through AFSC over 20 years.

The sell-down allowed the ranch to retain 890 deeded acres, 380 bred cows, 30 replacement heifers and all of

its equipment. The land was sold to family on favourable terms because the company would continue to use the ranchland at low cost, and the brothers committed to sell the land back to the company if and when profits permitted.

From a financial perspective, the sell-down provided light at the end of the tunnel for the Blonjeauxs. However, the terms remained hard to accept because they had planned to hire their three daughters and sons-in-law to work the ranch. The shrunken cattle herd meant it would not be possible for the company to hire more employees. Worse, the lessened workload and cost-reduction measures determined that the one son-in-law on staff would have to be let go.

The way back

Over the years, Daryl and Kaye's production management steadily improved. There were several bumps in the road, but the operation became viable and was able to repay its debt to AFSC. The ranch was eventually able to restock its cattle herd and buy some land back from the family. It has even adopted a strong risk management strategy, enrolling in AFSC insurance programs including those for pasture, greenfeed/silage, lack of moisture, AgriStability, and even the Western Livestock Price Insurance Program (WLPIP).

Sadly, Kaye Blonjeaux passed away before realizing her dream of farming alongside her daughters. However, Kaye would be happy knowing that her daughter Dawn and son-in-law Mathew would secure financing from AFSC in 2013 to purchase 270 acres of the land that was originally sold as part of the restructure package. Dawn and Mathew, now established third-generation cattle ranchers, have a long-term plan to one day own the family operation.

Success in agriculture does not always happen in a straight line. On top of the risks that come with any business, producer operations are susceptible to the unpredictability of Mother Nature and the marketplace. A story like that of the Blonjeauxs is one of hundreds that AFSC has witnessed in more than 77 years serving Alberta's agriculture industry.



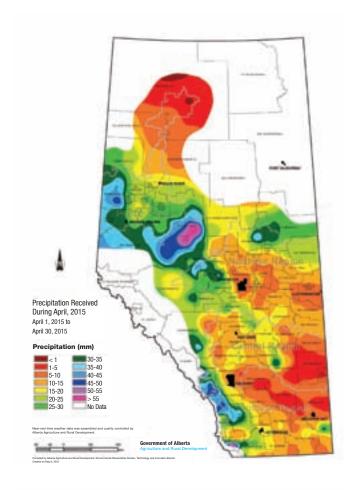
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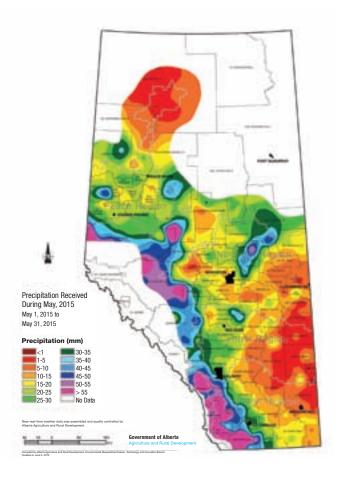
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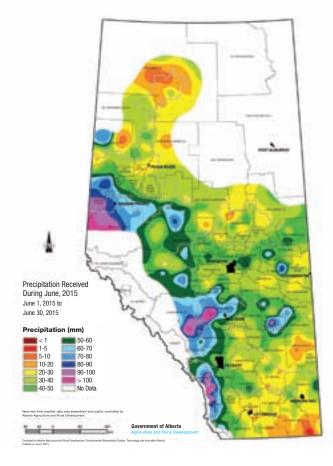
INILL STRIVE TO BREAK THROUGH THE BARRIERS OF PERFORMANCE, THE BARRIERS OF PERFORMANCE, TO SUCCEED WHERE OTHERS HAVE TO SUCCEED WHERE YOUR PROBLEMS FAILED, TO MAKE YOUR PROBLEMS, MINE, TO ADAPT AND OVERCOME, TO CONTINUALLY EVOLVE AND TO CONTINUALLY EVOLVE AND IMMOVATE TO MEET YOUR NEEDS.

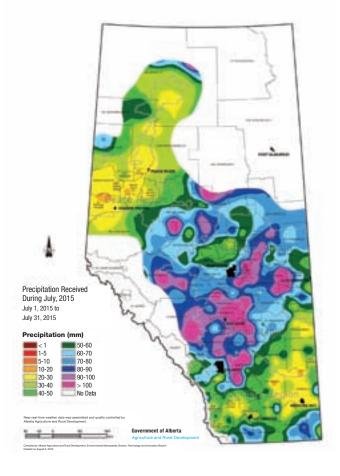
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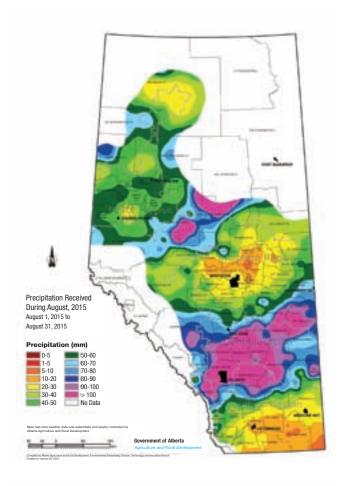


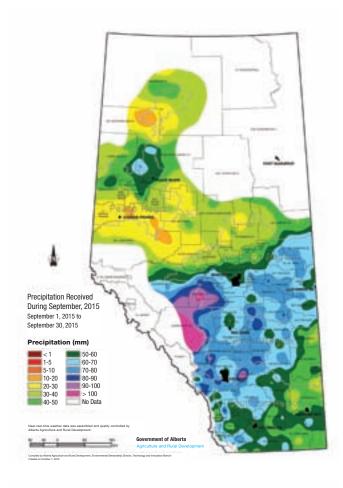


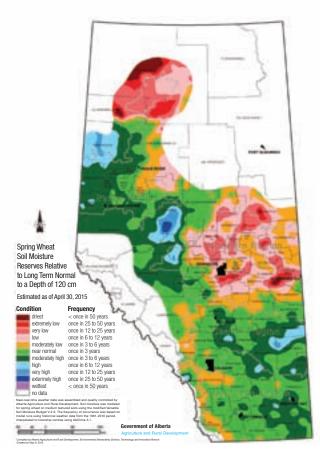


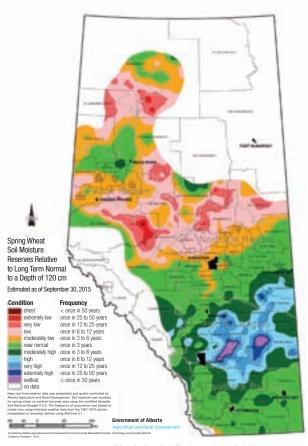




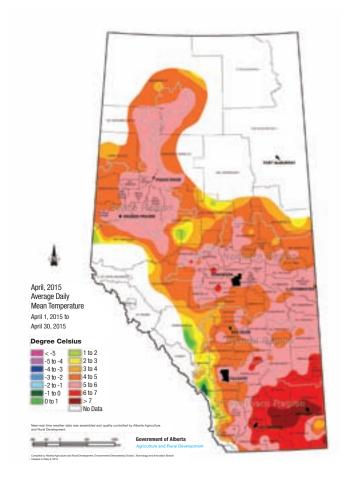


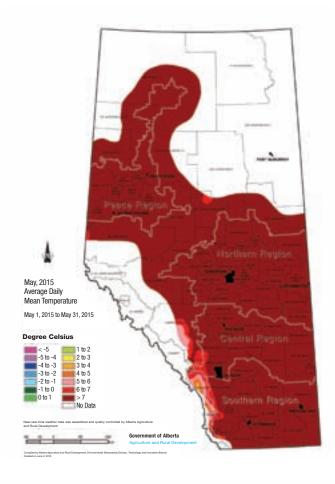


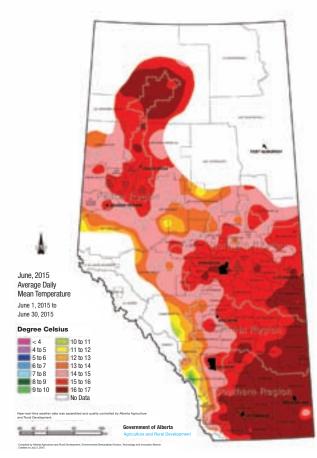


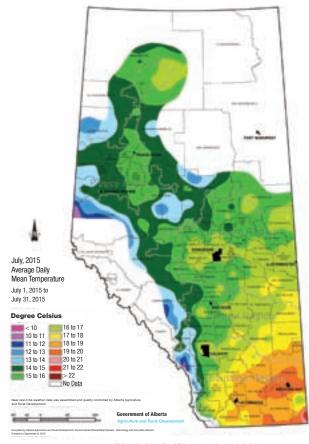


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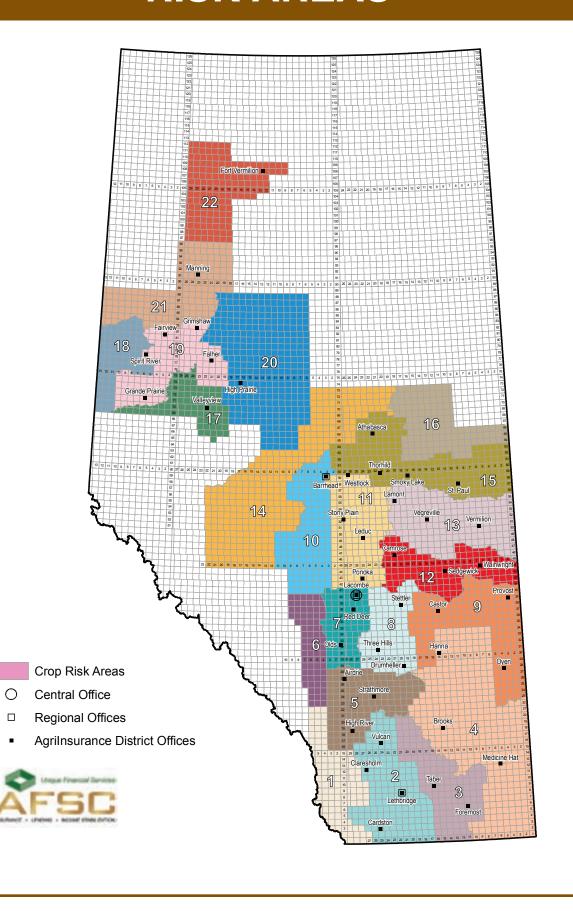
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ALBERTA

WILLIAM DOVI AND VIELDS DV	VA DUE	TV 004	0.004			DEDTA
WHEAT DRYLAND YIELDS BY	VARIE 2012	TY 2012 2013	2–2015 2014	† 2014	AL 2015	BERTA 2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	48	59	49	917,300	42	863,581
CDC Go (HRS)	49	63	48	581,912	47	579,303
Harvest (HRS)	48	60	53	552,212	48	461,867
AC Foremost (CPS)	63	83	71	349,020	64	348,526
Muchmore (HRS)	60	73	60	128,179	52	257,737
CDC Stanley (HRS)	52	61	52	203,483	46	220,793
Strongfield (D)	47 38	52 47	42 39	176,214	32 35	220,633
Lillian (HRS) CDC Utmost (HRS)	51	59	51	317,266 125,521	41	218,519 163,302
CDC Abound (HRS)	48	60	52	158,727	51	142,139
5700 PR (CPS)	60	77	63	155,876	52	126,166
Carberry (HRS)	48	55	47	68,309	41	98,348
Transcend (D)	_	56	43	43,866	39	96,359
Brigade (D)	56	65	46	33,491	36	69,599
Superb (HRS)	46	58	48	92,495	45	67,067
CDC Verona (D)	53	51	40	43,259	36	54,759
AC Eatonia (HRS)	36	44	34	97,142	26	52,875
CDC VR Morris (HRS)	_	62	51	14,471	41	39,094
Conquer (CPS)		76	53	19,395	48	34,380
Sadash (SWS)	52 58	63 67	50 63	28,261	41 42	31,401
AC Crystal (CPS) Radiant (HRW)	56	56	53	35,296 49,243	42	29,001 28,728
CDC Plentiful (HRS)			53	1,375	46	28,116
Cardale (HRS)	_	_	49	9,500	44	26,681
Shaw (HRS)	42	55	46	14,423	40	23,308
CDC Alsask (HRS)	45	52	45	27,899	37	22,685
AC Intrepid (HRS)	45	56	42	23,472	41	20,842
AAC Raymore (D)	_	_	_	_	36	19,968
AC Splendor (HRS)	42	55	47	17,933	40	19,569
5604HR CL (HRS)	45	57	47	22,047	51	18,714
CDC Teal (HRS)	47	49	38	23,890	47	18,256
SY 985 (CPS)	64	73	68	32,251	52	18,110
5702 PR (CPS)	57	72	60	20,310	54	18,045
CDC Imagine (HRS)	44	55	51	18,550	48	15,741
CDC Thrive (HRS)	50 45	60 49	49 38	15,159	38 32	15,639
AC Avonlea (D) Moats (HRW)	40	49	55	13,115 10,079	40	14,785 14,637
AAC Redwater (HRS)	_	_		10,073	53	13,963
AAC Ryley (CPS)	_	_	62	999	64	13,738
Pasteur (CPS)	_	74	64	6,470	60	13,406
Goodeve (HRS)	46	57	54	21,543	41	13,144
AC Cadillac (HRS)	32	35	36	12,564	32	12,606
Alvena (HRS)	45	52	40	14,562	38	11,887
AC Andrew (SWS)	50	59	49	13,410	43	11,531
AAC Elie (HRS)	_	_	48	849	51	11,527
Glenn (HRS)	39	51	42	11,231	38	11,099
Enterprise (D)	54	56	48	13,573	36	10,860
Roblin (HRS)	42 45	45	41 42	10,852	28	9,768
WR 859 CL (HRS)		48		13,267	44	9,398
5701 PR (CPS) Unity (HRS)	53 46	69 57	57 48	13,870 16,411	40 31	9,330 9,177
AC Navigator (D)	51	53	42	10,189	31	9,050
AC Elsa (HRS)	39	52	39	9,308	34	7,898
AC Barrie (HRS)	35	43	43	13,131	38	7,698
Prodigy (HRS)	39	42	40	14,996	34	7,467
Oslo (CPS)	65	92	70	6,341	88	7,245
Kyle (D)	38	41	28	4,111	28	6,936
Infinity (HRS)	42	46	43	9,394	34	6,693
CDC Osler (HRS)	55	73	48	6,234	37	6,349
CDC Fortitude (D)	_	_	_	_	37	5,978
McKenzie (HRS)	44	48	41	8,417	36	4,197
AAC Brandon (HRS)	_		_	_	38	4,142
Journey (HRS)	39	48	48	4,422	40	4,126
CDC NRG003 (CPS)	60	79 51	67	8,048	34	3,355
Alikat (HRS) AAC Bailey (HRS)	29	51	39 56	3,565	28 48	3,256
Snowbird (HRS)		61	58	1,636 5,698	48	3,156 2,932
Leader (HRS)	25	37	30	2,618	27	2,700
CDC Bounty (HRS)	44	54	47	2,354	50	2,700
AC Bellatrix (HRW)	60	52	36	2,365	51	2,308
NRG010 (CPS)	_	65	_	_,555	39	2,120
AC Taber (CPS)	55	72	59	5,779	34	1,884
Enchant (CPS)	_	_	_	_	41	1,752
Laura (HRS)	30	28	26	3,733	33	1,750
Pintail (HRW)	_	_	_	_	54	1,692

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015† ALB									
Vesper (HRS)	_	_	_	_	42	1,679			
Park (HRS)	32	39	40	1,566	21	1,670			
Whitehawk (HRS)	_	52	_	_	54	1,633			
Columbus (HRS)	30	34	32	3,289	17	1,591			
AC Morse (D)	49	47	_	_	26	1,539			
CDC Buteo (HRW)	61	60	47	6,034	47	1,494			
Flourish (HRW)	_	_	_	_	74	1,445			
AAC Penhold (CPS)	_	_	63	201	68	1,280			
Somerset (HRS)	_	66	_	_	33	1,203			
Katepwa (HRS)	21	26	38	1,549	36	962			
AC Tempest (HRW)	53	_	_	_	39	455			
Weighted Average Dryland Wheat	45 4	,809,166							

WHEAT IRRIGATED YIELDS			LBERTA			
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Carberry (HRS)	70	76	78	52,342	77	37,490
CDC Go (HRS)	73	81	83	41,225	84	33,899
Strongfield (D)	75	90	81	17,384	89	25,454
Cardale (HRS)	_	_	86	18,126	80	21,609
CDC Abound (HRS)	64	77	73	14,770	75	12,220
Sadash (SWS)	81	95	87	10,026	69	12,038
Transcend (D)	_	79	83	3,311	77	10,289
Radiant (HRW)	84	89	86	15,470	93	9,429
AAC Brandon (HRS)	_	_	_	_	86	8,975
AAC Elie (HRS)	_	_	_	_	84	7,475
CDC Verona (D)	74	75	77	7,184	81	7,259
Superb (HRS)	67	78	81	12,197	77	5,946
Stettler (HRS)	70	78	63	16,889	73	5,929
Muchmore (HRS)	_	_	73	2,907	84	5,895
Lillian (HRS)	52	56	55	3,577	55	4,453
CDC Stanley (HRS)	70	77	63	1,860	70	4,143
AAC Raymore (D)	_	_	_	_	75	3,611
AAC Redwater (HRS)	_	_	_	_	79	3,067
CDC Fortitude (D)	_	_	_	_	91	2,828
CDC VR Morris (HRS)	_	_	69	3,069	65	2,696
Glenn (HRS)	63	71	72	3,929	77	2,321
Pasteur (CPS)	_	_	95	665	90	2,154
AC Foremost (CPS)	_	99	62	3,576	77	2,088
Enterprise (D)	61	70	74	1,166	77	1,881
Flourish (HRW)	_	_	_	_	105	1,864
Conquer (CPS)	_	_	86	2,050	77	1,812
AC Tempest (HRW)	86	63	94	1,307	86	1,359
Whitehawk (HRS)	_	_	60	699	68	1,155
Brigade (D)	74	84	76	1,400	76	1,125
AC Crystal (CPS)	_	96	68	1,914	72	897
Weighted Average Irrigated Whea	at yield (E	Bu.) & to	ital acre	s§	80	251,840

Variety 2012 Yield Yield Yield Yield Acres Xield X	CANOLA DRYLAND YIELDS	Al	LBERTA				
L130 36 48 38 746,019 39 547,996 74-44 BL 33 44 37 568,309 41 542,651 L135 C 39 51 48 406,684 49 539,595 L252 — 41 198,354 46 441,131 5440 36 46 40 382,446 42 259,254 74-54 RR — 49 42 255,936 45 208,204 VR 9562GC — — 45 92,211 47 174,594 45H33 — — — 45 92,211 47 174,594 45H33 — — — 45 141,972 1120 33 43 33 231,841 33 128,304 L140 P — — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082		2012	2013	2014	2014	2015	2015‡
74-44 BL 33 44 37 568,309 41 542,651 L135 C 39 51 48 406,684 49 539,595 L252 — — 41 198,354 46 444,131 5440 36 46 40 382,446 42 259,254 74-54 RR — 49 42 255,936 45 208,204 VR 9562CC — — 45 92,211 47 174,594 45H33 — — — 45 141,972 L120 33 43 33 231,841 33 128,304 L140 P — — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,481 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299	Variety	Yield	Yield	Yield	Acres	Yield	Acres
L135 C 39 51 48 406,684 49 539,595 L252 — — 41 198,354 46 444,131 5440 36 46 40 382,446 42 259,254 74-54 RR — 49 42 255,936 45 208,204 VR 9562GC — — 45 92,211 47 174,594 45H33 — — — — 45 141,972 L120 33 43 33 231,841 33 128,304 L140 P — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125	L130	36	48	38	746,019	39	547,996
L252 — — 41 198,354 46 444,131 5440 36 46 40 382,446 42 259,254 74-54 RR — 49 42 255,936 45 208,204 VR 9562GC — — 45 92,211 47 174,594 45H33 — — — — 45 141,972 L120 33 43 33 231,841 33 128,304 L140 P — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,1082 73-15 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917							
5440 36 46 40 382,446 42 259,254 74-54 RR — 49 42 255,936 45 208,204 VR 9562GC — — 45 92,211 47 174,594 45H33 — — — — 45 141,972 L120 33 43 33 231,841 33 128,304 L140 P — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200	L135 C	39	51	48	406,684	49	539,595
74-54 RR — 49 42 255,936 45 208,204 VR 9562GC — — 45 92,211 47 174,594 45H33 — — — — 45 141,972 L120 33 43 33 231,841 33 128,304 L140 P — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,917 45H31 34 44 36 114,453 40 72,917		_			198,354		444,131
VR 9562GC — — — 45 92,211 47 174,594 45H33 — — — — 45 141,972 L120 33 43 33 231,841 33 128,304 L140 P — — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200 D3155C — — — 46 49,146 45856 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — 38 39,955 45852 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 38,547 PV 531G — 46 35 82,284 38 35,447 PV 531G — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347		36		40	382,446		
45H33 — — — 45 141,972 L120 33 43 33 231,841 33 128,304 L140 P — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200 D3155C — — — — 46 432 37 44,474 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648		_	49		255,936		
L120 33 43 33 231,841 33 128,304 L140 P — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200 D3155C — — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 32,846 37 36,447 PV 531G — — 46 35 82,284 38 35,447 PV 531G — — 32 1,876		_	_	45	92,211		
L140 P — — 39 43,520 36 111,094 1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200 D3155C — — — — 46 49,146 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 36 78,310 38 36,513 45S54 — 46 35 82,284 38 35,447 VT 500 G 33 41 36 92,752 37 34,347	45H33	_	_	_	_		
1990 33 46 38 140,082 40 104,082 45H29 35 47 43 152,966 42 94,312 73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,917 45S56 — — — — 46 49,146 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,513		33	43				
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73-45 RR 33 41 32 134,460 33 86,299 73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200 D3155C — — — — 46 49,146 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,461 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347					- ,		
73-15 RR 31 40 30 122,601 31 76,125 L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200 D3155C — — — 46 49,200 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347							
L150 35 46 37 115,826 39 72,917 45H31 34 44 36 114,453 40 72,200 D3155C — — — — 46 49,146 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347	73-45 RR		41	32	134,460		86,299
45H31 34 44 36 114,453 40 72,200 D3155C — — — — 46 49,146 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — 38 39,955 45S52 34 44 36 78,310 38 36,361 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347							
D3155C — — — — 46 49,146 45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — — 38 39,955 45S52 34 44 36 78,310 38 36,361 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347							
45S56 — — 45 432 37 44,474 6056 — 51 45 32,239 46 42,648 PV 530G — — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,613 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347		34	44	36	114,453		
6056 — 51 45 32,239 46 42,648 PV 530G — — — — 38 39,955 45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347		_	_	_	_		
PV 530G — — — — 38 39,955 4SS52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347		_	_				
45S52 34 44 36 78,310 38 36,513 1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347		_	51	45	32,239		
1012 RR 35 41 35 33,486 37 36,361 45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347		_	_	_	_		
45S54 — 46 35 82,284 38 35,447 PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347							
PV 531G — — 32 1,876 32 35,087 VT 500 G 33 41 36 92,752 37 34,347		35			,		
VT 500 G 33 41 36 92,752 37 34,347		_	46				
·		_	_				
L159 36 46 40 57,375 41 33,035							
	L159	36	46	40	57,375	41	33,035

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

[‡] On system as of January 18, 2016;

CANOLA DRYLAND						
/ariety			2014 Yield			
/R 9559 G	33	45	39	93,896	43	32,76
SY 4135		_	34	21,393	33	28,7
6060 RR	35	44	39	48,565	40	21,8
45H76	33	77	41	3,688	39	21,4
	20	27				
1918	29	37	30	23,329	30	20,3
13E03	_		36	852	33	17,7
16H75	33	44	38	21,698	42	17,4
03153	36	42	36	46,749	36	15,4
CS 2000	_	_	_	_	50	15,0
/R 9561GS	_	_	37	11,970	39	14,5
044 RR	_	_	35	18,207	42	12,3
'R 9560 CL	35	46	41	11,413	39	11,8
261	00	10	45	21.966	43	11,5
	31	41		,		
525 CL			36	10,464	38	10,7
3E02	22	36	29	18,513	30	10,3
SY 4157	_	_	_	_	41	9,5
6040 RR	33	40	35	9,640	37	9,4
V 533G	_	_	_	_	38	8,9
T Remarkable	27	35	32	11,922	31	8,7
020 CL		_			38	7,3
.154	34	47	40	25,792	40	7,3
		39				
6A76	28		34	7,716	35	7,2
156 H	_	44	41	19,703	43	7,0
3-55 RR	34	41	30	20,110	36	7,0
064 RR	_	_	_	_	44	6,4
lyhear 1	_	_	26	1,025	23	6,3
160 S	_	_	36	6,531	42	5,1
SY 4105	_	_			43	4,2
/12-1	31	43	40	12,776	37	4,0
	JI	40				
SY4114	_		37	3,414	36	4,0
03154 S	_	46	37	9,228	39	3,8
5-65 RR		_	_	_	41	3,8
12-2	_	_	40	9,106	34	3,7
5H73	33	42	32	10,856	33	3,5
535 CL	30	42	33	9,523	36	3,5
V 532G		_	27	1,012	37	3,4
050 RR	_	39	39	8,058	38	3,2
012 CL	31	42	32	5,334	30	3,2
	31	42	32	0,004		
074 RR		_		4 4 7 0	46	3,2
016 RR	13	38	36	4,178	33	3,2
960	31	41	34	1,263	34	3,0
Canterra 1867	29	46	37	3,850	44	2,9
5S51	31	42	31	15,729	41	2,1
MC 140	_		_		50	2,0
020 RR	_				48	2,0
'R 9350 G	28	38	30	11,513	34	
						1,9
arly One	20	21	15	1,713	26	1,7
5H26	30	41	_		41	1,7
00	30	42	32	3,199	40	1,5
usion	_	40	34	1,573	36	1,5
ed River 1861	_	34	28	7,609	20	1,4
T 510 G	_	_	_	_	48	1,4
'R 9553 G	32	41	32	3,687	49	1,4
1-45RR	33	41	40		41	
	33			1,432		1,3
4-47 CR	_	45	40	4,569	45	1,2
5H32	_	_	_	_	50	1,0
170 S	_	_	_	_	53	1,0
2-65 RR	35	42	35	33,486	28	Ç
3E01	28	36	27	4,837	31	ç
1554	33	42	38	2,975	42	3
PV 200CL	33	74	00	2,313	46	
	_	_		_		3
'4-02 RR	_	_	_	_	49	8
1P55	_	_	_	_	16	4
Synergy	_	26	_	_	36	3
	nd Canola yield (B	\ 0 4-	4-1	- 0	42 4	404 0

CANOLA IRRIGATED YIELDS BY VARIETY 2012–2015†										
	2012	2013	2014	2014	2015	2015‡				
Variety	Yield	Yield	Yield	Acres	Yield	Acres				
L252	_	_	60	14,178	60	27,688				
74-44 BL	40	53	52	12,234	56	18,573				
5440	48	61	57	23,755	59	16,496				
L130	41	62	55	10,367	61	5,858				
1012 RR	46	47	45	4,561	49	3,248				
45S56	_	_	_	_	52	3,003				
L140 P	_	_	58	1,061	60	2,584				
45S54	_	60	48	5,142	52	2,221				
1990		46	48	1,333	52	2,048				

‡ On system :	as of	January	18,	2016
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CDC Austenson

Xena

Champion CDC Coalition

AC Metcalfe

Conlon

Brahma

CDC Copeland

	CDC Meredith	
‡	On system as of January 18, 2016;	

78

80

86

88

62

64

70

90

64

87

96

90

97

84

89

86

104

95

89

91

81

101

71

82

85

85

24,579

24,943

12,093

5,344

5,505

2,033

1,585

3,164

2,419

94

95

89

101

85

93

91

114

107

90

21,527

16,010

8,506

8,148

4,358

3,049

2,728

2,655

2,263

2,199

	_	_	_		50	15,064	74-54 RR	_	_	50	2,314	57	795
	_	_	37	11,970	39	14,545	L150	46	53	58	2,124	52	737
	_	_	35	18,207	42	12,336	Weighted Average Irrigated Canol	a yield (l	Bu.) & t	otal acr	es§	56	102,341
	35	46	41	11,413	39	11,888							
	_	_	45	21,966	43	11,593	BARLEY DRYLAND YIELDS	V VARII	ETV 20	12_201	5+		LBERTA
	31	41	36	10,464	38	10,744	BARLET DRILAND HELDS I	2012	2013	2014	2014	2015	2015‡
	22	36	29	18,513	30	10,338	Variety	Yield	Yield	Yield	Acres	Yield	Acres
	_	_	_	_	41	9,545	CDC Copeland	59	77	63	241,057	70	374,795
	33	40	35	9,640	37	9,487	CDC Coperand CDC Austenson	67	81	67	290,899	67	325,774
	_	_	_		38	8,918						67	
le	27	35	32	11,922	31	8,760	Xena	59	76	63	382,938		312,466
	_	_			38	7,377	AC Metcalfe	55	69	59	254,232	60	274,891
	34	47	40	25,792	40	7,322	Champion	66	83	69	241,615	67	197,070
	28	39	34	7,716	35	7,259	CDC Coalition	67	81	73	90,670	70	85,460
	_	44	41	19,703	43	7,049	Bentley	59	73	62	33,362	65	50,096
	34	41	30	20.110	36	7,044	CDC Meredith	70	85	65	107,265	66	48,772
	_		_	20,110	44	6,473	CDC Cowboy	51	62	51	57,444	40	46,307
	_		26	1,025	23	6,365	Newdale	63	81	67	38,637	68	39,822
			36	6,531	42	5,130	Brahma	_	_	_	_	76	26,887
			30	0,001	43	4,298	CDC Kindersley	63	87	70	14,062	81	24,788
	21	42	40	10 776			Seebe	46	69	58	26,610	50	22,171
	31	43	40	12,776	37	4,057	Ponoka	54	74	68	24,187	73	18,485
	_		37	3,414	36	4,042	Conlon	49	59	48	22,559	45	17,486
	_	46	37	9,228	39	3,878	Busby	53	71	59	18,225	64	16,333
	_	_			41	3,840	Merit 57	69	83	75	11,315	91	13,753
	_		40	9,106	34	3,735	Sundre	49	65	67	12,823	67	12,836
	33	42	32	10,856	33	3,554	Gadsby	49	69	62	6,226	62	11,948
	30	42	33	9,523	36	3,533	AAC Synergy	_	_	74	2,406	84	11,742
	_	_	27	1,012	37	3,452	CDC Thompson	61	76	67	12,198	87	10,121
	_	39	39	8,058	38	3,294	Vivar	73	80	72	9,424	69	9,136
	31	42	32	5,334	30	3,278	Stander	59	72	71	10,033	76	7,202
	_	_	_	_	46	3,209	CDC Helgason	56	70	58	7,006	59	7,021
	13	38	36	4,178	33	3,202	CDC Trey	58	76	50	10,982	58	5,941
	31	41	34	1,263	34	3,049	Chigwell	56	73	66	8,527	64	5,874
7	29	46	37	3,850	44	2,994	CDC Maverick	30	71	68	517	53	5,274
	31	42	31	15,729	41	2,125	Merit		101	00	317	61	5,035
	_	_	_		50	2,043					4.004		
	_	_	_	_	48	2,024	Trochu	55	77	68	4,924	70	5,004
	28	38	30	11,513	34	1,931	Bridge	32	40	40	3,421	57	4,535
	20	21	15	1,713	26	1,709	Major	67	80	79	5,365	70	3,788
	30	41	_		41	1,707	CDC Dolly	44	52	41	7,472	42	3,495
	30	42	32	3,199	40	1,598	Falcon	66	77	70	3,600	67	3,271
		40	34	1,573	36	1,594	Canmore	_		_		67	3,102
61	_	34	28	7,609	20	1,455	Legacy (BT 950)	56	66	64	2,690	86	2,670
01	_	J-T	20	7,003	48	1,426	CDC Battleford	48	63	52	1,769	63	2,615
	32	41	32	3,687	49	1,413	AC Ranger	70	75	55	2,109	56	2,394
	33	41	40	1,432	41	1,387	AC Lacombe	41	59	60	1,488	36	2,294
	აა						CDC PolarStar	62	82	73	4,195	68	2,271
		45	40	4,569	45	1,222	Harrington	42	45	45	1,964	47	2,097
	_		_	_	50	1,070	Amisk	_	_	_	_	79	1,938
					53	1,055	CDC Bold	64	84	55	1,905	85	1,515
	35	42	35	33,486	28	983	McLeod	47	70	51	4,108	56	1,423
	28	36	27	4,837	31	970	CDC Yorkton	53	67	41	1,982	73	1,117
	33	42	38	2,975	42	828	CDC Kendall	56	60	48	1,251	54	1,046
	_	_	_	_	46	807	Formosa	56	70	71	2,522	78	997
	_	_	_	_	49	803	Otal	31	46	34	1,614	28	808
	_	_	_	_	16	461	Lacey	64	76	67	1,551	82	772
	_	26	_	_	36	319	Weighted Average Dryland Barley				,		2,043,800
lverage Dryland Cand	ola yield (Bu	.) & tot	tal acre	s§	42 4	,461,601	Tronginiou Arrorago Di yiana Dancy	,.o.u (Di	,		-3	00 2	.,5.0,000
							BARLEY IRRIGATED YIELDS	BY VAR	IFTY_2	012-20	15+	Δ	LBERTA
IRRIGATED YIELD	C BANVE	ETV 2	012 20	15+	A.I	LBERTA	JANEET HUNGALED HEEDS		2013	2014	2014	2015	2015‡
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	J DT VARI	ETT 2	ひてとして	ПО	A	TO THE LOCAL							

L159

L261

VR 9559 G

2012 CL

PV 530G

73-45 RR

D3153

VR 9562GC

CANOLA IRRIGATED YIELDS BY VARIETY 2012-2015†

54

53

49

55

43

42

29

44

40

57

46

40

68

51

61

3,512

2,845

1,529

3,506

5,487

1,545

57

48

35 56

61

59

59

56

1,669

1,615

1,324

1,213

1,095

1,060

887

832

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 IRRIGATED YIELDS						
Amisk	_	_	_	_	108	1,731
CDC Thompson	_	111	94	4,848	108	1,514
Muskwa	_	93	105	2,495	103	1,386
Canmore	_	_	_	_	98	584
Weighted Average Irrigated Barley	yield (E	Bu.) & to	tal acre	s§	94	82,210

PEA DRYLAND YIELDS BY VARIETY 2012–2015† ALBERTA								
PEA DRICAND HELDS DI	2012	2012-2	2014	2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Meadow	43	52	41	580,870	32	721,531		
CDC Saffron		54	43	13,649	35	71,460		
CDC Striker	46	55	49	67,767	38	57,374		
Thunderbird	39	48	39	22,750	28	24,341		
CDC Raezer	_	_	47	967	40	16,342		
CDC Patrick	32	39	36	25,014	36	15,205		
CDC Golden	36	41	36	22,288	23	15,068		
Cooper	38	51	53	16,105	42	14,697		
Delta Fld Pea	45	48	41	38,892	17	13,704		
SW Midas	36	53	40	15,555	37	9,462		
CDC Pluto	_	49	43	5,197	28	6,945		
CDC Hornet	_	44	38	4,578	29	6,674		
Garde	39	53	45	5,317	43	6,604		
CDC Limerick	_	_	38	610	42	6,339		
CDC Centennial	38	39	49	9,612	35	6,206		
Sorento	40	58	46	2,412	34	5,018		
CDC Tetris	_	_	40	2,923	37	4,225		
Cutlass F.P.	35	53	29	6,320	35	3,272		
Canstar	41	45	51	3,610	36	2,814		
Profi	38	42	38	1,306	29	1,883		
Abarth	_	_	_	_	35	1,862		
Eclipse	39	50	36	2,511	26	1,841		
Carneval	32	34	26	1,191	22	1,622		
CDC Amerillo	_	_	_	_	39	1,513		
Marrowfat	_	_	_	_	25	1,484		
DS-Admiral	32	38	31	3,134	19	1,301		
Swing	39	_	_	_	32	1,080		
Weighted Average Dryland Pea	yield (Bu.)	& total	acres§		33 1	,037,375		

PEA IRRIGATED YIELDS BY	VARIETY	2012-	2015†		Al	LBERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	50	57	50	7,256	57	11,328
CDC Saffron	_	_	_	_	68	825
Weighted Average Irrigated Pea y	/ield (Bu.) & tota	l acres§		56	15,474

OATS DRYLAND YIELDS BY V	ARIETY	['] 2012-	-2015†		А	LBERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	82	103	84	105,289	73	114,905
AC Mustang	65	83	73	24,367	66	24,976
Derby	58	94	71	21,143	59	23,025
CDC Baler	66	73	59	10,666	31	9,494
Waldern	55	63	51	5,031	47	5,371
CDC SO-I	86	98	94	2,493	45	2,977
Calibre	58	67	51	2,560	32	2,958
Triactor	63	109	91	2,326	67	2,234
CDC Nasser	_	_	87	1,210	59	1,822
CDC Haymaker	_	_	46	460	68	1,530
7600M	64	74	_	_	47	1,328
Grizzly	64	85	68	1,146	64	1,169
Cascade	48	55	70	1,862	47	1,104
Lu	34	_	_	_	79	677
Murphy	_	84	_	_	31	550
AC Juniper	48	68	68	481	92	388
Foothill	_	69	62	515	36	352
Weighted Average Dryland Oats yi	ield (Bu.	& total	acres§		66	199,967

OATS IRRIGATED YIELDS BY VARIETY 2012–2015† ALBERTA								
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Morgan	_	102	65	775	94	1,441		
AC Mustang	_	87	61	509	77	801		
Weighted Average Irrigated Oats yield (Bu.) & total acres§ 89 3,669								

- Yields only for those varieties grown by 5 or more producers;
- Weighted Average Yield and Total Acreage include acres not reported in the table.
- On system as of January 18, 2016;

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LENTIL DRYLAND YIELDS BY	ALBERTA					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim	1,886	2,349	1,679	54,606	1,193	96,631
CDC Dazil	_	1,718	1,651	12,072	1,305	24,228
CDC Imax	_	_	_	_	1,313	6,616
CDC Imperial	_	_	_	_	1,531	3,050
CDC Improve	1,444	1,926	1,309	1,890	880	2,410
Weighted Average Dryland Lentil	yield (Lb	s.) & to	tal acres	§	1,214	146,168

FLAX DRYLAND YIELDS BY	VARIET	/ 2012–	-2015†		А	LBERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	_	_	28	8,859	28	17,031
CDC Sorrel	24	30	24	16,925	24	13,196
Prairie Sapphire	18	33	25	12,935	24	9,932
AAC Bravo	_	_	37	837	23	4,816
Hanley	23	26	24	5,977	24	4,266
CDC Bethune	24	31	25	3,715	20	3,807
CDC Sanctuary	_	_	23	1,777	30	3,208
Prairie Grande	_	37	26	2,831	27	2,549
Westlin 70	_	_	20	1,453	20	1,766
Weighted Average Dryland Flax	yield (Bu.) & total	acres§		25	62,628

FLAX IRRIGATED YIELDS BY VARIETY 2012–2015† ALBERTA								
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Glas	_	_	35	4,262	42	8,238		
Prairie Sapphire	36	43	38	11,752	38	7,491		
Westlin 70	_	_	_	_	36	2,767		
CDC Bethune	35	42	39	3,409	41	2,146		
CDC Sorrel	32	38	34	3,175	29	1,993		
Hanley	26	37	32	1,739	44	710		
Westlin 71	_	_	_	_	42	616		
Weighted Average Irrigated Flax yield (Bu.) & total acres§ 39								

FABA BEAN DRYLAND YIELI	OS BY V	ARIETY	/ 2012–	2015†	A	LBERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	2,741	3,165	2,742	41,484	2,053	53,922
CDC Snowdrop	_	_	_	_	1,881	4,820
Malik	_	_	_	_	1,296	3,658
Weighted Average Dryland Faba I	Bean yiel	d (Lbs.)	& total	acres§	2,003	62,944

FABA BEAN IRRIGATED YIEL	DS BY	VARIET	Y 2012	-2015†	AL	BERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Malik	_	_	_	_	4,106	3,275
Snowbird	2,051	3,351	2,675	1,699	3,177	915
Weighted Average Irrigated Faba	Bean yie	ld (Lbs.) & total	acres§	3,896	4,845

MUSTARD DRYLAND YIELDS	ALBERTA					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Yellow)	15	19	16	50,628	15	37,589
AC Pennant (Yellow)	15	19	18	9,145	13	8,769
Centennial Brown (Brown)	17	19	20	12,925	15	6,587
Forge (Oriental)	_	_	24	1,867	19	2,238
Weighted Average Dryland Musta	ard yield (Bu.) & 1	total acr	es§	14	58,997

BEAN IRRIGATED YIELDS BY	ALBERTA					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Island (Pinto)	2,454	2,555	2,472	16,881	2,693	15,910
Resolute (Great Northern)	2,232	2,636	2,484	15,878	2,643	13,159
AC Black Diamond (Black)	2,148	2,037	2,251	3,759	2,487	3,547
AC Redbond (Small Red)	2,056	2,595	2,439	1,839	2,672	3,481
Myasi yellow (Black)	2,708	2,968	2,257	3,014	2,717	3,216
AAC Tundra (Great Northern)	_	_	_	_	2,511	2,456
Medicine Hat (Pinto)	2,391	2,546	2,303	2,806	2,943	1,615
Winchester Pinto (Pinto)	2,301	2,714	2,532	1,327	2,677	916
Weighted Average Irrigated Bean	yield (Lb	s.) & to	tal acres	s§	2,657	45,796

POTATO IRRIGATED YIELDS	ALBERTA					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Russet Burbank (Fry)	17	19	18	25,158	21	25,557
AC LR Russet Burbank (Fry)	_	_	17	3,993	22	3,169
Shepody (Fry)	16	16	16	1,864	19	1,807
FL 2053 (Chip)	14	_	_	_	15	1,129
FL 1867 (Chip)	_	16	14	1,053	17	1,022
FL 2137 (Chip)	_	_	_	_	16	1,005
Ranger Russet (Fry)	_	15	17	765	19	926
Vigor (Chip)	_		_	_	19	596
Atlantic (Chip)	13	14	14	461	16	552
Weighted Average Irrigated Potato	20	37,639				

SUGAR BEET IRRIGATED YIE	LDS BY	/ VARIE	TY 201	2-2015†	Al	BERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
HM 9221RR	_	_	31	9,103	28	9,021
Beta 49RR33	31	30	30	2,471	28	4,016
HM 9328RR	_	_	_	_	31	3,741
SV 36152RR	_	_	32	7,981	29	3,094
Weighted Average Irrigated Sugar	Beet yie	ld (Tons) & total	acres§	29	20,526

TRITICALE DRYLAND YIELDS	ALBERTA					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Pronghorn (Spring)	36	53	54	3,791	34	2,912
Tyndal (Spring)	45	66	53	1,955	40	2,341
Bunker (Spring)	34	54	31	2,371	15	2,061
Taza (Spring)	_	_	62	845	53	1,456
Weighted Average Dryland Triticals	yield	(Bu.) &	total acr	es§	34	12,570

TRITICALE IRRIGATED YIEL	DS BY V	ARIET	Y 2012-	2015†	AL	BERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Tyndal (Spring)	113	126	_	_	115	1,470
Sunray (Spring)	_	_	_	_	79	635
Weighted Average Irrigated Tritica	ale yield	(Bu.) &	total ac	res§	94	3,124

RYE DRYLAND YIELDS BY VARIETY 2012–2015† ALBERTA								
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Prima (Fall)	47	52	41	2,794	48	3,851		
Hazlet (Fall)	_	_	41	2,063	49	3,594		
AC Rifle (Fall)	_	_	_	_	34	1,469		
Musketeer (Fall)	41	55	42	886	43	936		
AC Remington (Fall)	44	_	33	807	31	456		
Weighted Average Dryland Rye	yield (Bu.) & total	acres§		44	12,454		

CHICKPEAS DRYLAND YIELD	ALBERTA					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Orion (Kabuli)	_	2,751	1,278	7,945	1,939	3,697
Weighted Average Dryland Chickpo	eas yield	l (Lbs.)	& total a	cres§	1,874	3,861

SUNFLOWER IRRIGATED YIE	LDS BY	VARIE	TY 201	2-2015†	Al	BERTA
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Panther	1,514	_	1,853	2,611	2,600	1,674
6946	1,371	2,280	_	_	2,630	905
Weighted Average Irrigated Sunfle	ower viel	d (Lbs.)	& total	acres§	2,655	2,867

74-44 BL	_	_	30	7,298	37	6,828		
Weighted Average Dryland Canola yield (Bu.) & total acres§ 37 11,69								
BARLEY DRYLAN	D YIELDS BY VAR							
BARLEY DRYLAN								
BARLEY DRYLAN								

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

[‡] On system as of January 18, 2016;

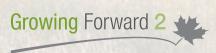
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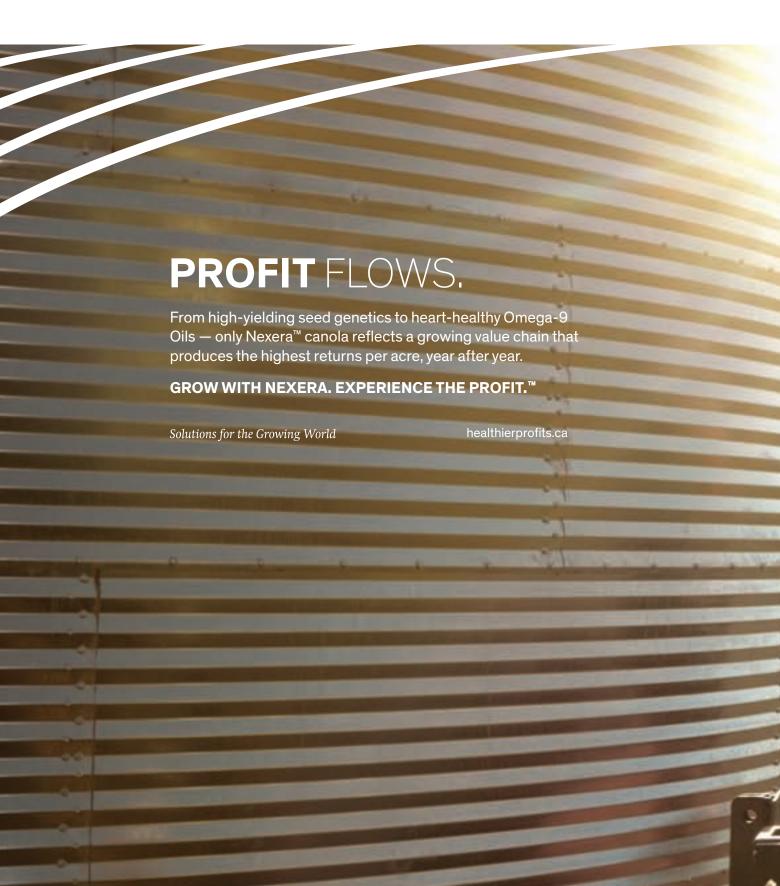
















WHEAT DRYLAND YIELD						AREA 2
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Lillian (HRS)	39	49	43	102,254	45	66,802
Transcend (D)		60	45	19,053	47	38,494
Stettler (HRS)	49	57	47	42,357	52	31,992
CDC Go (HRS)	51	58	47	27,166	50	27,438
Strongfield (D)	49	53	43	23,884	40	23,176
Harvest (HRS)	46	60	47	24,628	53	18,332
CDC Utmost (HRS)	48	60	46	15,349	51	16,570
CDC Abound (HRS)	42	52	44	14,105	50	15,716
CDC Stanley (HRS)	_	59	43	10,336	50	14,214
CDC Verona (D)	59	49	41	8,829	44	12,994
Carberry (HRS)	44	55	41	10,639	48	12,837
Radiant (HRW)	62	61	61	15,879	54	11,369
Conquer (CPS)	_	_	52	4,475	55	9,002
AAC Raymore (D)	_	_	_	_	52	4,583
Cardale (HRS)	_	_	55	2,085	42	4,373
Glenn (HRS)	36	58	47	2,427	47	3,970
WR 859 CL (HRS)	42	41	34	4,659	36	3,955
Moats (HRW)	_	_	68	2,031	55	3,920
Enterprise (D)	56	60	53	6,584	44	3,879
Superb (HRS)	43	52	55	17,343	33	3,851
Pasteur (CPS)	_	_	_	_	62	3,826
Muchmore (HRS)	_	_	49	1,571	52	3,603
CDC VR Morris (HRS)	_	_	60	1,028	70	3,480
5604HR CL (HRS)	_	44	48	2,043	48	3,121
AC Avonlea (D)	44	46	41	1,925	36	2,356
Sadash (SWS)	_	67	63	3,411	71	1,703
AC Eatonia (HRS)	37	49	34	1,879	32	1,324
Brigade (D)	_	_	43	1,718	49	1,310
AC Bellatrix (HRW)	65	_	32	1,540	51	1,291
AAC Elie (HRS)	_	_	_	_	49	669
AC Tempest (HRW)	_	_	_	_	50	177
Weighted Average Dryland W	/heat vield (B	u.) & tot	al acres	8:	49	374,981

WHEAT IRRIGATED YIELDS I	BY VARI	ETY 20	12–201			AREA 2
	2012	2013	2014	2014	2015	2015‡
Variety				Acres		Acres
Sadash (SWS)	80	95	89	8,913	75	10,485
Carberry (HRS)	67	74	73	12,446	75	10,314
Transcend (D)	_	_	84	1,144	78	3,931
CDC Abound (HRS)	68	83	76	5,496	77	3,748
CDC Go (HRS)	71	63	69	6,035	82	3,346
CDC Verona (D)	68	59	66	2,144	75	3,164
AAC Elie (HRS)	_	_	_	_	86	2,617
Stettler (HRS)	66	72	63	6,968	68	2,552
AAC Redwater (HRS)	_	_	_	_	81	2,411
Strongfield (D)	76	90	73	1,149	76	2,174
Flourish (HRW)	_	_	_	_	105	1,769
Cardale (HRS)	_	_	80	1,576	84	1,508
Radiant (HRW)	87	82	88	6,370	90	1,463
Glenn (HRS)	67	70	82	993	77	1,412
Conquer (CPS)	_	_	_	_	80	1,378
Pasteur (CPS)	_	_	_	_	90	1,106
AC Tempest (HRW)	90	58	_	_	96	591
Weighted Average Irrigated Whea	at yield (E	Bu.) & to	tal acre	s§	78	68,478

CANOLA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 2							
	2012	2013	2014	2014	2015	2015‡	
Variety							
74-44 BL	_	44	34	79,846	40	83,220	
L252	_	_	43	24,307	43	55,162	
L130	36	45	39	29,829	43	24,210	
5440	34	43	37	47,708	39	23,551	
1012 RR	33	43	36	16,958	38	14,488	
L140 P	_	_	33	2,176	40	9,572	
73-45 RR	34	39	30	13,817	30	8,439	
SY 4135	_	_	36	4,511	36	7,355	
74-54 RR	_	_	32	13,991	34	5,706	
L159	27	40	39	4,441	41	4,603	
45S56	_	_	_	_	40	3,434	
45S52	33	44	31	4,129	43	3,367	
45H31	35	40	_	_	41	3,015	
1990	30	47	33	6,085	40	2,956	
45S54	_	50	38	6,476	40	2,720	
L261	_	_	39	3,456	36	2,506	
D3153	_	_	30	4,834	30	2,418	
PV 531G	_	_	_	_	41	1,443	
Weighted Average Dryland Cano	la yield (B	u.) & to	tal acre	s§	40	283,303	

CANOLA IRRIGATED YIEL	DS BY VAF	RIETY 2	012-20			AREA 2
	2012	2013	2014	2014	2015	2015:
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L252	_	_	59	6,653	60	16,12
74-44 BL	_	49	51	8,356	60	8,21
5440	47	62	60	10,227	60	6,13
L130	44	63	57	4,401	62	2,98
1012 RR	45	46	51	1,921	52	1,65
45S54	_	64	53	2,299	57	1,28
45S56	_	_	_	· —	57	1,21
L140 P	_	_	_	_	58	1,19
1990	_	46	_	_	50	54
Weighted Average Irrigated Ca	anola yield (otal acre	es§	59	45,10
BARLEY DRYLAND YIELD						AREA
	2012	2013	2014	2014	2015	2015
Variety	Yield	Yield	Yield	Acres	Yield	Acre
Xena	64	77	62	102,445	71	84,71
CDC Austenson	72	82	61	43,193	67	42,76
Champion	79	83	68	47,683	80	39,55
AC Metcalfe	55	63	60	27,196	61	28,87
CDC Copeland	61	66	56	19,257	67	28,10
CDC Meredith	72	87	66	22,728	73	10,06
Merit 57	_	84	76	9,733	99	10,02
CDC Coalition	65	69	59	3,646	69	6,09
Bridge	40	38	_	_	62	3,49
Brahma	_	_	_	_	84	3,15
CDC Cowboy	62	64	55	3,101	43	2,81
Ponoka	43	61	59	2,208	64	2,35
Conlon	_	50	37	1,601	26	1,68
Weighted Average Dryland Ba	rley yield (B	u.) & tot	al acres	§	71	273,70
BARLEY IRRIGATED YIEL		IETV 2	012 20	154	DIEV	AREA
DANLET INNIGATED TEL	2012	2013	2014	2014	2015	2015
Variety	Yield		Yield	Acres	Yield	Acre
CDC Austenson	75	87	91	10,010	84	8,25
Xena	84	99	99	12,410	96	7,28
CDC Coalition	88	108	106	3,464	104	6,96
Champion	88	89	80	8,786	93	5,47
AC Metcalfe	64	85	68	3.621	102	1,76
Vivar	98	108	96	2,809	109	1,61
CDC Copeland	66	73	83	1,628	71	1,02
Canmore	_	_		1,020	98	58
Weighted Average Irrigated Ba	arley vield (F		tal acro	20	96	40,92
weighted Average irrigated be	ariey yieiu (L	u., αι	1141 4616	22	30	40,32
PEA DRYLAND YIELDS BY	/ VARIETY	2012–2	015†		RISK	AREA
	2012	2013	2014	2014	2015	2015
	50	55	47	102,409	39	114,38
CDC Meadow						
CDC Meadow CDC Saffron	_	_	43	4,107	45	15,43

	2012	2010			2010	2010+			
Variety									
CDC Meadow	50	55	47	102,409	39	114,385			
CDC Saffron	_	_	43	4,107	45	15,438			
Weighted Average Dryland Pea yield (Bu.) & total acres§ 40 137,737									
DEA IDDICATED WILL DO	W WAR DIET		00451		DIOK	ADEAG			
PEA IRRIGATED YIELDS E	SY VARIETY	′ 2012–	2015†		HISK	AREA 2			

3.479
Acres
2015‡

OATS DRYLAND YIELDS BY	VARIETY	/ 2012-	2015†		RISK.	AREA 2
	2012	2013	2014	2014	2015	2015‡
Variety						Acres
AC Mustang	65	72	57	1,354	62	1,703
AC Morgan	73	_	_	_	63	499
CDC Baler	_	_	44	270	31	472
Waldern	_	_	_	_	76	340
Weighted Average Dryland Oats	yield (Bu.) & total	acres§		53	3,782

OATS IRRIGATED YIELDS BY	VARIET	TY 2012	-2015†		RISK	AREA 2
	2012	2013	2014	2014	2015	2015‡
Variety						Acres
AC Morgan	_	_	_	_	70	440
Weighted Average Irrigated Oats y	/ield (Bu	.) & tota	I acres§		87	1,370

LENTIL DRYLAND YIELDS B	Y VARIE	TY 201:	2–2015†		RISK	AREA 2
	2012	2013	2014	2014	2015	2015‡
Variety						
CDC Maxim	_	_	_	_	1,633	2,553
Weighted Average Dryland Lentil	l yield (Lb	s.) & to	tal acres	§	1,687	3,286

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

[‡] On system as of January 18, 2016;

FLAX DRYLAND YIELDS BY	VARIETY	2012-	2015†			AREA 2
	2012	2013	2014	2014	2015	2015‡
Prairie Sapphire	_	40	32	3,115	29	4,013
CDC Sanctuary	_	_	22	1,612	29	2,898
CDC Sorrel	26	30	22	2,735	28	1,694
Westlin 70	_	_	_	_	17	1,315
Weighted Average Dryland Flax y	rield (Bu.)	& total	acres§		26	12,153
FLAX IRRIGATED YIELDS BY	VARIET	Y 2012				AREA 2
	2012	2013	2014	2014	2015	2015‡
Prairie Sapphire	_	_	40	2,395	40	1,567
Westlin 70	_	_	_	_	34	1,037
Weighted Average Irrigated Flax	yield (Bu.) & tota	l acres§		39	4,805
MUSTARD DRYLAND YIELDS	BY VAF	RIETY 2	2012–20			AREA 2
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Yellow)	14	17	15	6,421	16	6,387
Weighted Average Dryland Musta	ırd yield (Bu.) & t	otal acre	s§	16	6,547
BEAN IRRIGATED YIELDS B'	Y VARIE	ΓΥ 2012	2–2015†		RISK	AREA 2
BEAN IRRIGATED YIELDS B	Y VARIE [*] 2012	ΓΥ 2012 2013	2–2015† 2014	2014	RISK 2015	AREA 2 2015‡
BEAN IRRIGATED YIELDS B	2012		2014			
	2012 Yield	2013	2014 Yield	2014	2015	2015‡
Variety	2012 Yield 2,416 2,441	2013 Yield 2,245 2,003	2014 Yield 2,326 2,484	2014 Acres 1,282 1,655	2015 Yield	2015‡ Acres

weighted Average irrigated rotato	yiciu (ii	ulis) & li	Jiai aui c	22	22	2,410
SUGAR BEET IRRIGATED YIE	LDS BY	VARIE	TY 201	2–2015†	RISK	AREA 2
	2012	2013	2014	2014	2015	2015‡
Variety						Acres
HM 9221RR	_	_	32	2,066	30	2,673
Beta 49RR33	30	27	28	477	30	479
SV 36152RR	_	_	31	1,028	29	396
Weighted Average Irrigated Sugar	Beet vie	ld (Tons)	& total	acres§	30	3.807

19

20

16 2,072

21

1,788

2 /16

POTATO IRRIGATED YIELDS BY VARIETY 2012–2015†

Wainhtad Avarage Irrinated Potato vield (Tone) & total acr

RISK AREA 3

Russet Burbank (Fry)

WHEAT DRYLAND YIELDS BY	VARIE	TY 201:	2–2015		RISK	AREA 3
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Strongfield (D)	50	54	43	92,054	35	107,770
Lillian (HRS)	40	47	40	105,162	32	72,065
Brigade (D)	57	65	45	25,614	37	52,899
Transcend (D)	_	54	41	22,541	36	46,908
Carberry (HRS)	42	52	45	21,799	35	28,517
AC Eatonia (HRS)	42	50	36	51,598	31	28,513
CDC Verona (D)	54	53	41	25,428	37	27,973
CDC Go (HRS)	53	55	43	24,964	41	20,546
AAC Raymore (D)	_	_	_	_	34	11,661
Radiant (HRW)	56	64	52	18,927	38	9,882
Cardale (HRS)	_	_	42	2,525	39	8,858
Stettler (HRS)	41	63	39	12,688	39	8,740
AC Navigator (D)	52	53	40	8,310	30	8,292
AC Avonlea (D)	48	49	43	6,234	32	8,238
Moats (HRW)	_	_	52	6,218	36	6,053
CDC Abound (HRS)	41	47	36	6,143	39	4,443
CDC Fortitude (D)	_	_	_	_	34	4,215
Superb (HRS)	40	56	36	7,596	37	4,195
Glenn (HRS)	44	44	48	5,507	35	3,937
Enterprise (D)	_	56	49	2,075	34	3,662
Kyle (D)	39	36	29	2,782	18	2,955
CDC Utmost (HRS)	_	_	41	3,190	45	2,400
AAC Redwater (HRS)	_	_	_	_	36	2,151
Muchmore (HRS)	_	_	31	971	34	2,069
AAC Elie (HRS)	_	_	_	_	34	1,870
CDC Stanley (HRS)	_	62	_	_	40	1,198
AAC Brandon (HRS)	_	_	_	_	53	1,052
Sadash (SWS)	_	47	_	_	63	1,041
Weighted Average Dryland Wheat	yield (Bı	ı.) & tot	tal acres	§§	35	496,745

WHEAT IRRIGATED YIELDS	BY VARI	ETY 20	12–201	5†	RISK AREA 3		
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Carberry (HRS)	73	77	82	31,312	78	21,881	
CDC Go (HRS)	77	87	92	24,925	87	21,711	
Strongfield (D)	77	91	81	11,198	93	16,032	
Cardale (HRS)	_	_	88	12,560	83	13,491	
Radiant (HRW)	82	88	80	6,127	92	5,720	
Transcend (D)	_	79	83	2,167	77	5,701	
AAC Brandon (HRS)	_	_	_	_	89	4,420	
CDC Verona (D)	78	87	82	4,932	87	3,880	
Superb (HRS)	72	79	83	5,043	76	3,681	
AAC Elie (HRS)	_	_	_	_	83	3,237	
CDC Abound (HRS)	65	71	74	5,074	74	3,035	
Muchmore (HRS)	_	_	75	609	92	2,489	
AAC Raymore (D)	_	_	_	_	82	2,348	
CDC Fortitude (D)	_	_	_	_	91	1,777	
Sadash (SWS)	84	93	_	_	28	1,268	
Stettler (HRS)	74	84	83	4,193	75	1,049	
Pasteur (CPS)	_	_	_	_	91	773	
Weighted Average Irrigated Whea	ıt yield (E	Bu.) & to	tal acre	s§	83	120,781	

CANOLA DRYLAND YIELI	15†	RISK AREA 3				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L140 P	_	_	33	3,594	33	23,485
5440	33	42	31	15,104	34	13,133
74-44 BL	_	40	33	6,306	32	8,847
L130	35	46	35	21,986	32	8,736
L252	_	_	32	6,176	35	7,825
L159	35	38	32	6,184	21	4,322
1012 RR	35	38	30	1,990	24	2,689
SY 4135	_	_	_	_	35	2,371
73-45 RR	31	42	23	3,317	33	2,241
45S52	_	33	29	2,649	32	1,914

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

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

[‡] On system as of January 18, 2016;

CANOLA DRYLAND YIELDS BY Variety L150 L120 74-54 RR Weighted Average Dryland Canola y CANOLA IRRIGATED YIELDS BY Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola y BARLEY DRYLAND YIELDS BY Variety AC Metcalfe	2012 Yield 34 32 — ield (B	2013 Yield 44 41 ————————————————————————————————	2014 Yield 34 28 31 Ital acres	2014 Acres 6,316 5,423 1,615	2015 Yield 26 31 37 31	AREA 3 2015‡ Acres 1,774 1,602 958 90,170	Variety CDC Sorrel CDC Glas Prairie Sapphire CDC Bethune	Y VARIET\ 2012 Yield 24 — —	2013 Yield 28 — 29	-2015† 2014 Yield 22 17 23 17	2014 Acres 1,657 1,135 3,069 464	RISK 2015 Yield 18 21 17 13	AREA 3 2015‡ Acres 2,915 2,908 807 492
L150 L120 74-54 RR Weighted Average Dryland Canola y CANOLA IRRIGATED YIELDS B Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola y BARLEY DRYLAND YIELDS BY Variety	Yield 34 32 ield (B Y VAFF 2012 Yield —	Yield 44 41 — 8u.) & tol RIETY 2 2013 Yield — 63	Yield 34 28 31 atal acres 2012–20 2014	Acres 6,316 5,423 1,615 \$\$	Yield 26 31 37 31	Acres 1,774 1,602 958	CDC Sorrel CDC Glas Prairie Sapphire CDC Bethune	Yield	Yield 28 — 29 —	Yield 22 17 23	1,657 1,135 3,069	Yield 18 21 17	Acres 2,915 2,908 807
L150 L120 74-54 RR Weighted Average Dryland Canola y CANOLA IRRIGATED YIELDS B Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola y	34 32 — ield (B Y VAR 2012 Yield —	44 41 	34 28 31 Ital acres 2012–20 2014	6,316 5,423 1,615 \$	26 31 37 31	1,774 1,602 958	CDC Sorrel CDC Glas Prairie Sapphire CDC Bethune		28 — 29 —	22 17 23	1,657 1,135 3,069	18 21 17	2,915 2,908 807
L120 74-54 RR Weighted Average Dryland Canola y CANOLA IRRIGATED YIELDS B Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola w BARLEY DRYLAND YIELDS BY Variety	32 ield (B Y VAF 2012 Yield	41 Bu.) & total	28 31 Ital acres 2012–20 2014	5,423 1,615 \$ §	31 37 31	1,602 958	CDC Glas Prairie Sapphire CDC Bethune	24 — — —	29 —	17 23	1,135 3,069	21 17	2,908 807
74-54 RR Weighted Average Dryland Canola y CANOLA IRRIGATED YIELDS B Variety 1252 74-44 BL 5440 1012 RR 1159 1140 P Weighted Average Irrigated Canola w BARLEY DRYLAND YIELDS BY Variety	ield (B Y VAR 2012 Yield	RIETY 2 2013 Yield 63	31 tal acres 2012–20 2014	1,615 §§	37 31	958	Prairie Sapphire CDC Bethune	_ _ _	29 —	23	3,069	17	807
Weighted Average Dryland Canola y CANOLA IRRIGATED YIELDS B Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	Y VAR 2012 Yield	RIETY 2 2013 Yield — 63	tal acres	s§ 15†	31		CDC Bethune	_	_				
CANOLA IRRIGATED YIELDS B Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	Y VAR 2012 Yield	RIETY 2 2013 Yield — 63	2012–20° 2014	15†		90,170		_		17	404	13	497
Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	2012 Yield —	2013 Yield — 63	2014		DICK			v viold (Du	1 & total	20000		20	7,982
Variety L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	2012 Yield —	2013 Yield — 63	2014		DIOK		Weighted Average Dryland Flax	k yieiu (bu.) & lulai	aciesg		20	7,902
L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	Yield —	Yield — 63		21117		AREA 3							
L252 74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	_	63	Yield		2015	2015‡	FLAX IRRIGATED YIELDS						AREA 3
74-44 BL 5440 1012 RR L159 L140 P Weighted Average Irrigated Canola (BARLEY DRYLAND YIELDS BY Variety	53 —	63	00	Acres	Yield	Acres	Mondalis	2012	2013	2014	2014	2015	2015‡
5440 1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	53 —		63	3,788	61	4,531	Variety	Yield	Yield	Yield	Acres	Yield	Acres
1012 RR L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	— —	62	63 61	1,717 2,278	53 59	3,550 2,638	CDC Glas Prairie Sapphire	_	47	37 41	2,204 5.067	41 40	3,425 3,422
L159 L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety	_		41	913	46	1,492	CDC Bethune	39	45	41	1,614	39	1,203
L140 P Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety		51	54	1,083	56	1,405	CDC Sorrel	33	40	30	1,295	22	906
Weighted Average Irrigated Canola BARLEY DRYLAND YIELDS BY Variety		_	_		69	559	Weighted Average Irrigated Fla					39	11,085
BARLEY DRYLAND YIELDS BY Variety	/ield (I	Bu.) & to	otal acre	s§	53	21,819	Troiginou Avorago irrigutou i la	ix yioiu (Bu	., a				11,000
Variety	, (,		•		,	FARA REAN IRRICATED VI	ELDC BV	VA DIE	EV 2012	20154	DICK	ADEA 2
Variety	VA DI	ETV 20	10 201		DIEN	AREA 3	FABA BEAN IRRIGATED Y			2012 2014	-2015T 2014	2015	AREA 3 2015‡
•	VARII 2012	2013	2014	РТ 2014	2015	2015‡	Variety	2012 Yield	2013 Yield	Yield	Acres	Yield	Acres
•	Yield	Yield	Yield	Acres	Yield	Acres	Malik	Helu	Helu	Helu	ACICS	3,708	1,317
/ to iviologilo	59	61	55	24,020	43	20,320	Weighted Average Irrigated Fal	ha Rean vie	ed () his) & total	acres8	3,691	1,675
Xena	70	72	67	25,636	55	19,547	worginou hvorago irrigatou i ai	ou boun yio	.u (250.	, a total	401003	0,001	1,010
CDC Austenson	66	74	66	15,898	60	13,701	MUCTARD DRYLAND	DC DV-VA-	DIETY-	2012 00	154	DICK	ADEA
CDC Copeland	61	67	51	5,207	44	9,786	MUSTARD DRYLAND YIELI						AREA 3
CDC Coalition	71	76	65	4,214	52	6,418	Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡
Conlon	51	45	49	6,687	36	5,838	Andante (Yellow)	17	21	Yreid 17	29,994	Treia 17	Acres 17,158
CDC Meredith	66	71	59	3,843	59	5,100	AC Pennant (Yellow)	17	25	18	2,995	19	1,852
Merit	_	_	_	_	60	4,872	Weighted Average Dryland Mus					17	19,640
Champion	77	76	47	4,464	49	4,793	Troigitou Avorago Brytana mac	otara yrora (,υα., α ι	.otal aoit	,03		10,010
Weighted Average Dryland Barley yi	eld (Bi	J.) & tot	al acres	§	50	98,200	DEAN IDDICATED VIEL DO	DV VA DIE	TV 004	0.0015		DIOK	ADEAA
							BEAN IRRIGATED YIELDS						AREA 3
BARLEY IRRIGATED YIELDS B	Y VAR	IETY 2	012–201	15†	RISK	AREA 3	Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡
	2012	2013	2014	2014	2015	2015‡	Island (Pinto)	2,443	2,566	2,464	12,663	2,698	Acres 11,997
Variety	Yield	Yield	Yield	Acres	Yield	Acres	Resolute (Great Northern)	2,443	2,689	2,447	12,395	2,632	10,636
CDC Austenson	85	91	91	8,593	104	8,903	AC Redbond (Small Red)	2.047	2,755	2.439	1.839	2,638	3,113
Xena	90	90	106	4,313	94	2,629	AC Black Diamond (Black)	2,043	2,066	2,162	2,676	2,511	2,701
Champion	84	100	82	998	96	1,489	Myasi yellow (Black)	2,646	3,002	2,436	2,554	2,686	2,514
Muskwa	_	87	103	1,987	103	1,386	AAC Tundra (Great Northern)					2,430	1,621
AC Metcalfe	60	_	74	1,120	87	1,034	Winchester Pinto (Pinto)	2,221	2,693	2,537	1,290	2,677	916
CDC Coalition	88	87	92	1,880	81	1,005	Medicine Hat (Pinto)	2,387	2,513	2,306	2,263	2,808	865
CDC Copeland			— 		120	906	Weighted Average Irrigated Bea	an yield (Lt	ıs.) & to	tal acres	ş§	2,643	35,834
Weighted Average Irrigated Barley y	ieiu (B	u.) & 10	ital acres	33	98	19,967							
							POTATO IRRIGATED YIELD	S BY VAR	IETY 2	012–201	5†	RISK	AREA 3
PEA DRYLAND YIELDS BY VAR						AREA 3		2012	2013	2014	2014	2015	2015‡
	2012	2013	2014	2014	2015	2015‡	Variety	Yield	Yield	Yield	Acres	Yield	Acres
Variety	Yield	Yield	Yield	Acres	Yield	Acres	Russet Burbank (Fry)	17	18	19	21,120	21	21,465
CDC Meadow	42	49		133,103	26	130,567	Shepody (Fry)	16	16	16	1,864	19	1,707
CDC Saffron	47	48	52 42	1,654	28	19,719	Ranger Russet (Fry)	_	15	17	765	18	865
Delta Fid Pea Weighted Average Dryland Pea yiel			42 acres	29,931	19 25	9,328 171,330	Atlantic (Chip)	12	15	14	368	15	451
weighted Average Dryland I ca yield	i (Du.)	a total	acicag		20	171,000	Weighted Average Irrigated Pot	tato yield (1	ions) & 1	total acr	es§	19	30,865
DEA IDDICATED VIEL DO DV VA	DIET)		00451		DIOI	ABEAG							
PEA IRRIGATED YIELDS BY VA				2014		AREA 3	SUGAR BEET IRRIGATED	YIELDS B'	Y VARIE	ETY 201	2-2015	RISK	AREA 3
Variate	2012 Yield	2013 Yield	2014 Yield	2014	2015 Viold	2015‡		2012	2013	2014	2014	2015	2015‡
Variety CDC Meadow	49	56	52	Acres 3,301	Yield 54	Acres	Variety	Yield	Yield	Yield	Acres	Yield	Acres
Weighted Average Irrigated Pea yiel				3,301	54	4,477 6,279	HM 9221RR	_	_	31	6,834	28	6,008
weighted Average irrigated rea yie	u (Du.) & lulai	aciesy		34	0,275	Beta 49RR33	31	31	30	1,849	28	3,537
							HM 9328RR	_	_	_	_	31	3,434
OATS DRYLAND YIELDS BY VA						AREA 3	SV 36152RR			32	6,723	29	2,698
	2012	2013	2014	2014	2015	2015‡	Weighted Average Irrigated Su	gar Beet yie	ald (Tons	s) & tota	l acres§	29	16,291
Variety	Yiela	Yield	Yield	Acres	Yield	Acres							
AC Morgan	d (D.,)		50	156	37	846	CHICKPEAS DRYLAND YIE	LDS BY V	ARIET	Y 2012-	2015†	RISK	AREA 3
Weighted Average Dryland Oats yiel	u (Du.	α tutai	acress		36	2,470		2012	2013	2014	2014	2015	2015‡
							Variety	Yield	Yield	Yield	Acres	Yield	Acres
OATS IRRIGATED YIELDS BY V						AREA 3	CDC Orion (Kabuli)	_	2,751	1,278	7,945	2,055	3,072
	2012	2013	2014	2014	2015	2015‡	Weighted Average Dryland Chi	ckpeas yiel	d (Lbs.)	& total a	acres§	1,971	3,236
Variety	Yield	Yield	Yield	Acres	Yield	Acres							
AC Morgan	Id (Bu	.) & tota	l acres§	_	92 84	389 671	RISK AREA 4						
	ARIF	TY 2 <u>0</u> 12	2– <u>2015</u> 1		RISK	AREA 3	WHEAT DRYLAND YIELDS						
Weighted Average Irrigated Oats yie								2012	2013				
	2012	2013	2014	2014	2015	2015‡							
Weighted Average Irrigated Oats yie		2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡ Acres	Variety			2014 Yield	2014 Acres		
Weighted Average Irrigated Oats yie LENTIL DRYLAND YIELDS BY V	2012						Variety Lillian (HRS)	Yield 35	Yield 42		Acres 57,848		
Weighted Average Irrigated Oats yie LENTIL DRYLAND YIELDS BY V Variety CDC Maxim CDC Dazil	2012 Yield	Yield	Yield	Acres	Yield 1,367 1,377	Acres 57,464 16,614	Lillian (HRS) CDC Go (HRS)	Yield 35 47	Yield 42 52	Yield 35 41	Acres 57,848 50,222	Yield 27 30	Acres 41,456 41,411
Weighted Average Irrigated Oats yie LENTIL DRYLAND YIELDS BY V Variety CDC Maxim	2012 Yield 2,078 —	Yield 2,556 —	Yield 1,824 1,602	Acres 37,633 9,857	Yield 1,367	Acres 57,464	Lillian (HRS)	Yield 35	Yield 42	Yield 35	Acres 57,848	Yield 27	Acres 41,456

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

[‡] On system as of January 18, 2016;



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WHEAT DRYLAND YIEL								
							2012 2013 2014 2014 20 Visit Visit Visit Visit Assault	
/ariety			Yield	Acres	Yield	Acres	Variety Yield Yield Yield Acres Yie	
Brigade (D)	_		49	6,159	33	14,055	,	90 4,0
AC Eatonia (HRS)	36	41	34	22,388	21	12,684		90 2,3
Franscend (D)	_	52	37	2,272	23	9,861		54 1,1
Sadash (SWS)	35	48	39	7,431	22	9,069	Weighted Average Irrigated Barley yield (Bu.) & total acres§	88 12,8
Unity (HRS)	_	52	47	6,959	33	6,144		
CDC Verona (D)	49	47	37	3,361	27	4,923		
Carberry (HRS)	41	41	46	2,347	34	4,672	PEA DRYLAND YIELDS BY VARIETY 2012–2015†	
CDC Stanley (HRS)	_	51	42	2,632	24	4,580		
Shaw (HRS)	_	_	41	3,451	23	4,254	Variety Yield Yield Acres Yield	
AAC Raymore (D)				0,101	25	3,289	CDC Meadow 43 40 32 55,462	19 64,4
CDC VR Morris (HRS)					19	3,234	,	12 5,7
\ /							•	14 3,7
Muchmore (HRS)	_	_		_	29	2,854	,	12 3,2
Enterprise (D)					29	2,786	·	20 1,8
Radiant (HRW)	49	45	31	5,062	27	2,258		,
Superb (HRS)	29	55	35	3,885	22	1,936	Weighted Average Dryland Pea yield (Bu.) & total acres§	18 86,9
CDC Utmost (HRS)	_	45	_	_	23	1,526		
Cardale (HRS)	_	_	43	1,360	30	1,126		
Weighted Average Dryland	Wheat yield (B	u.) & tot	al acres	§	27	264,225		ISK AREA
	,	•		•				
							Variety Yield Yield Yield Acres Yie	
WHEAT IRRIGATED YIE	LDS BY VARI	ETY 20	12-201	5†	RISK	AREA 4	· · · · · · · · · · · · · · · · · · ·	62 1,7
	2012	2013			2015	2015‡	Weighted Average Irrigated Pea yield (Bu.) & total acres§	58 3,0
Variety						Acres		
Strongfield (D)	71	87	83	5,037	82	7,248		
Cardale (HRS)		—	79	3,990	75	6,610	OATS DRYLAND YIELDS BY VARIETY 2012–2015†	
Carberry (HRS)	62	76	66	8,584	75	4,679		
	72	76	71	6,491	75 81	3,929		
CDC Go (HRS)	12	79	/ 1	0,491		,	·	15 4,2
AAC Brandon (HRS)	_				81	3,757	,	36 1,5
CDC Abound (HRS)	54	80	67	3,092	82	2,927	,	31 9
Radiant (HRW)	84	97	94	2,843	99	2,246	,	29 8
Superb (HRS)	55	81	72	3,552	79	2,055	, ,	
Muchmore (HRS)	_	_			69	1,332	y ,	32 7
CDC Stanley (HRS)	_	73	60	890	62	910	Weighted Average Dryland Oats yield (Bu.) & total acres§	21 10,4
Stettler (HRS)	66	77	44	2,454	72	761		
CDC VR Morris (HRS)			_		54	759		
Weighted Average Irrigated	l Wheat yield (E	3u.) & to	tal acre	s§	78	44,618	LENTIL DRYLAND YIELDS BY VARIETY 2012–2015† RI 2012 2013 2014 2014 20	ISK AREA 15 201
							Variety Yield Yield Acres Yield	
							•	58 21,9
CANOLA DRYLAND YIE		ETY 20				AREA 4	CDC Dazil — — — 1,0	
						2015‡	·	64 29,9
Variety		Yield	Yield			Acres	, , , , , , , , , , , , , , , , , , , ,	- , -
1 1 1 0 D					Yield			
L140 P	_	_	36	3,502	Yield 23	20,403		
	— 31	42	36 36			20,403 10,944	FI AX DRYI AND VIFI DS BY VARIETY 2012–2015+	SK ARFA
5440	— 31 29	42 33		3,502	23			
5440 L130			36	3,502 17,128	23 29	10,944		
5440 L130 74-44 BL		33	36 36	3,502 17,128 10,405	23 29 24	10,944 6,328 6,112	2012 2013 2014 2014 20 Variety Yield Yield Yield Acres Yie	15 201 eld Acr
5440 L130 74-44 BL L252	29 —	33 36 —	36 36 23	3,502 17,128 10,405 5,328	23 29 24 15 26	10,944 6,328 6,112 3,846	Variety 2012 2013 2014 2014 20 Variety Yield Yield Yield Acres Yield Prairie Sapphire — — 18 3,767	15 201 eld Acr 17 2,6
5440 L130 74-44 BL L252 73-45 RR	29 — — 28	33 36 — 38	36 36 23 — 34	3,502 17,128 10,405 5,328 — 3,546	23 29 24 15 26 24	10,944 6,328 6,112 3,846 3,561	Variety 2012 2013 2014 2014 20 20 Variety Yield Yield Yield Acres Yield Prairie Sapphire — — — 18 3,767 CDC Glas — — — — —	15 201 eld Acr 17 2,6 22 4
5440 L130 74-44 BL L252 73-45 RR	29 — — 28 25	33 36 — 38 31	36 36 23 — 34 28	3,502 17,128 10,405 5,328 — 3,546 8,370	23 29 24 15 26 24 24	10,944 6,328 6,112 3,846 3,561 3,041	Variety 2012 2013 2014 2014 20 20 Variety Yield Yield Yield Acres Yield Prairie Sapphire — — — 18 3,767 CDC Glas — — — — —	15 201 eld Acr 17 2,6
5440 L130 74-44 BL L252 73-45 RR	29 — — 28 25	33 36 — 38 31	36 36 23 — 34 28	3,502 17,128 10,405 5,328 — 3,546 8,370	23 29 24 15 26 24	10,944 6,328 6,112 3,846 3,561	Variety Yield Yield Vield Acres Yield Prairie Sapphire — — 18 3,767 CDC Glas — — — Weighted Average Dryland Flax yield (Bu.) & total acres§	15 201 eld Acr 17 2,6 22 4 19 4,0
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland	29 — 28 25 Canola yield (B	33 36 — 38 31 3u.) & to	36 36 23 — 34 28 tal acres	3,502 17,128 10,405 5,328 — 3,546 8,370	23 29 24 15 26 24 24	10,944 6,328 6,112 3,846 3,561 3,041	Variety Yield Yield Yield Acres Yield Prairie Sapphire — 18 3,767 CDC Glas — — — 18 3,767 Weighted Average Dryland Flax yield (Bu.) & total acres§	15 201 eld Acr 17 2,6 22 4 19 4,0
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland	29 — 28 25 Canola yield (B	33 36 — 38 31 3u.) & to	36 36 23 — 34 28 tal acres	3,502 17,128 10,405 5,328 — 3,546 8,370	23 29 24 15 26 24 24 24	10,944 6,328 6,112 3,846 3,561 3,041	Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yi	15 201 11 Acr 17 2,6 22 4 19 4,0 USK AREA 15 201
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland	29 — 28 25 Canola yield (B	33 36 — 38 31 3u.) & to	36 36 23 — 34 28 tal acres	3,502 17,128 10,405 5,328 — 3,546 8,370	23 29 24 15 26 24 24 24	10,944 6,328 6,112 3,846 3,561 3,041 67,405	2012 2013 2014 2014 20	15 201 11 Acr 17 2,6 22 4 19 4,0 USK AREA 15 201
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland	29 — 28 25 Canola yield (B	33 36 — 38 31 3u.) & to	36 36 23 — 34 28 tal acres	3,502 17,128 10,405 5,328 — 3,546 8,370	23 29 24 15 26 24 24 24	10,944 6,328 6,112 3,846 3,561 3,041 67,405	2012 2013 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016	15 201 1d Acr 17 2,6 22 4 19 4,0 ISK AREA 15 201 1d Acr 42 4,0
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII	29 ————————————————————————————————————	33 36 — 38 31 3u.) & to	36 36 23 — 34 28 tal acres	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$	23 29 24 15 26 24 24 24 24 RISK 2015	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡	Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Yi	15 201 1d Acr 17 2,6 22 4 19 4,0 ISK AREA 15 201 16 Acr 42 4,0 33 2,5
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440	29 — 28 25 Canola yield (BELDS BY VAF 2012 Yield	33 36 — 38 31 3u.) & to	36 36 23 — 34 28 tal acres	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$ 15† 2014 Acres 8,612	23 29 24 15 26 24 24 24 24 RISK 2015 Yield	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres	Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Yi	15 201 1d Acr 17 2,6 22 4 19 4,0 ISK AREA 15 201 1d Acr 42 4,0
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252	29 — 28 25 Canola yield (BELDS BY VAF 2012 Yield	33 36 — 38 31 3u.) & to RIETY 2 2013 Yield 62 —	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$	23 29 24 15 26 24 24 24 24 25 Yield 57	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107	Variety Yield Yield Yield Acres Yield Xield Xi	15 201 17 2,6 22 4,0 18 AREA 15 201 16 Acr 42 4,6 33 2,5 28 9 44 7
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL	29 — 28 25 Canola yield (B ELDS BY VAF 2012 Yield 50 —	33 36 — 38 31 3u.) & to RIETY 2 2013 Yield 62 — 58	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57	3,502 17,128 10,405 5,328 3,546 8,370 \$\$ 15† 2014 Acres 8,612 1,987	23 29 24 15 26 24 24 24 24 25 Yield 57 61 51	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030	Variety Yield Yield Yield Acres Yield Yi	15 201 17 2,6 22 4,0 19 4,0 15 AREA 15 201 16 Acr 42 4,0 33 2,5 28
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130	29 — 28 25 Canola yield (BELDS BY VAF 2012 Yield	33 36 — 38 31 3u.) & to RIETY 2 2013 Yield 62 —	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$ 15† 2014 Acres 8,612	23 29 24 15 26 24 24 24 24 57 161 57 61 51 59	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465	Variety Yield Yield Yield Acres Yield Yi	15 201 17 2,6 22 4,0 18 AREA 15 201 16 Acr 42 4,6 33 2,5 28 9 44 7
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56	29 — 28 25 Canola yield (B ELDS BY VAF 2012 Yield 50 —	33 36 — 38 31 3u.) & to RIETY 2 2013 Yield 62 — 58	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57	3,502 17,128 10,405 5,328 3,546 8,370 \$\$ 15† 2014 Acres 8,612 1,987	23 29 24 15 26 24 24 24 24 57 61 57 61 51 59 52	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120	Variety Yield Yield Yield Acres Yield Yi	15 201 17 2,6 19 4,0 15 201 15 201 16 Acr 16 Acr 16 Acr 17 42 4,0 18 42 4,0 18 52 8 18 52 8 18 52 8 18 64 4 18 74 40
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P	29 — 28 25 Canola yield (ELDS BY VAF 2012 Yield 50 — 43 — —	33 36 — 38 31 3u.) & to RIETY 2 2013 Yield 62 — 58 59 —	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 —	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 25 8 8 8 8 9 15 15 15 15 15 15 15 15 15 15 15 15 15	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830	Variety Yield Yield Yield Acres Yield Yi	15 201 17 2,6 19 4,0 15 201 15 201 16 Acr 16 Acr 16 Acr 17 42 4,0 18 42 4,0 18 52 8 18 52 8 18 52 8 18 64 4 18 74 40
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45856 L140 P 73-45 RR	29 — 28 25 Canola yield (BELDS BY VAF 2012 Yield 50 — 43 — 41	33 36 — 38 31 3u.) & to 3u.) & to 4 2013 Yield 62 — 58 59 — 58	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 —	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 25 8 15 Yield 57 61 51 59 52 58 56	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 380	Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Yi	15 201 16 Acri 17 2,6 222 4 19 4,0 SSK AREA 115 201 116 40,0 42 4,0 42 4,0 4333 2,5 28 9 44 7 40 7 7
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 6440 L252 74-44 BL L130 45856 L140 P 73-45 RR	29 — 28 25 Canola yield (BELDS BY VAF 2012 Yield 50 — 43 — 41	33 36 — 38 31 3u.) & to 3u.) & to 4 2013 Yield 62 — 58 59 — 58	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 —	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 25 8 8 8 8 9 15 15 15 15 15 15 15 15 15 15 15 15 15	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830	Variety Yield Yield Yield Acres Yield Xield Xi	15 201 16 Acr 17 2.6 222 4 19 4,0 SSK AREA 15 201 16 Acr 42 4,0 333 2.5 28 9 44 7 40 7 7 38 9,7
5440 .130 74-44 BL .252 73-45 RR .150 Weighted Average Dryland CANOLA IRRIGATED YII Jariety 5440 .252 74-44 BL .130 .45556 .140 P 73-45 RR	29 — 28 25 Canola yield (BELDS BY VAF 2012 Yield 50 — 43 — 41	33 36 — 38 31 3u.) & to 3u.) & to 4 2013 Yield 62 — 58 59 — 58	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 —	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 25 8 15 Yield 57 61 51 59 52 58 56	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 380	Variety Yield Yield Yield Acres Yield Yi	15 201 17 2.6 219 4,0 219 4
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated	29 — — — 28 25 Canola yield (BELDS BY VAR 2012 Yield 50 — — 43 — — 41 I Canola yield (I	33 36 — 38 31 3u.) & to RIETY 2 2013 Yield 62 — 58 59 — 58 Bu.) & to	36 36 23 — 34 28 tal acres 012—20 2014 Yield 56 57 — 55 — 55 —	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 24 25 7 61 57 61 51 59 52 58 56 57	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 3,80 22,359	Variety Yield Yield Yield Acres Yield Yield Yield Yield Acres Yield Yi	15 201 161 Acr 17 2,6 219 4,0 15 201 15 201 161 Acr 42 4,6 33 2,5 28 9 44 7,7 440 7,7 440 7,7 440 7,7 45 46 46 46 46 46 46 46 46 46 46 46 46 46
L140 P 5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 458556 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIE	29	33 36 — 38 31 31.) & to RIETY 2 2013 Yield 62 — 58 59 — 58 Bu.) & to	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 — 53 otal acre	3,502 17,128 10,405 5,328 — 3,546 8,370 s§ 15† 2014 Acres 8,612 1,987 — 1,636 — 1,234 s§	23 29 24 15 26 24 24 24 24 24 57 61 51 59 52 58 56 57	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 380 22,359	Variety Yield Yield Yield Acres Yield Yi	15 201 161 Acr 17 2,6 219 4,0 15 201 15 201 161 Acr 42 4,6 33 2,5 28 9 44 7,7 440 7,7 440 7,7 440 7,7 45 46 46 46 46 46 46 46 46 46 46 46 46 46
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIE	29	33 36 — 38 31 31.) & to 31.) & to 31.) & to 42. — 58. 59. — 58. 59. — 58. 59. — 58. 59. — 58. 59. 58. 59. 59. 60. 60. 60. 60. 60. 60. 60. 60	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 — 53 otal acre	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 24 25 7 61 57 61 51 59 52 58 56 57	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 380 22,359 AREA 4 2015‡	Variety Yield Yield Yield Acres Yield Yield Yield Yield Acres Yield Yi	15 201 161 Acr 17 2,6 219 4,0 15 201 15 201 161 Acr 42 4,6 33 2,5 28 9 44 7,7 440 7,7 440 7,7 440 7,7 45 46 46 46 46 46 46 46 46 46 46 46 46 46
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIE	29	33 36 — 38 31 3u.) & to 2013 Yield 62 — 58 59 — 58 Bu.) & to	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 — 53 otal acres	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 24 25 7 61 57 61 51 59 52 58 56 57	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 380 22,359 AREA 4 2015‡ Acres	Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Yi	15 201 16 Acr 17 2,6 222 4 19 4,0 SK AREA 15 201 16 Acr 142 4,0 333 2,5 28 5 28 9,7 SK AREA 15 201 16 Acr 17 Acr 18 Acr 19 4,0 10 Acr 11 Acr 10 Acr 10 Acr 10 Acr 11 Acr
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIE Variety AC Metcalfe	29	33 36 — 38 31 3u.) & to 31 3u.) & to 40 62 — 58 59 — 58 8u.) & to	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 — 53 otal acres	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$ 15† 2014 Acres 8,612 1,987 1,636 — 1,234 \$\$	23 29 24 15 26 24 24 24 24 24 25 81SK 2015 Yield 57 61 51 59 52 58 56 57 81SK 2015 Yield 42	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015; Acres 6,604 4,107 2,030 1,465 1,120 830 380 22,359 AREA 4 2015; Acres 10,351	Variety Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Yield Yield Acres Yield Xield Xi	15 201 16 Acr 17 2,6 222 24 19 4,0 SK AREA 15 201 16 Acr 16 Acr 17 333 2,5 28 44 24 4,0 37 70 18 ACR 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIEI Variety AC Metcalfe Champion	29	33 36 — 38 31 31.) & to 31.) & to 31.) & to 32.) & to 33.) & to 34.) & to 35. 36.) & to 36.) & to 37. 38. 39.) & to 38. 31. 38. 31. 38. 31. 38. 39. 39. 39. 39. 39. 39. 39. 39	36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 — 53 otal acre	3,502 17,128 10,405 5,328 	23 29 24 15 26 24 24 24 24 24 25 7 61 57 61 51 59 52 58 56 57 8 18 18 20 15 42 42 42 42 43 44 44 45 46 47 47 47 47 47 47 47 47 47 47 47 47 47	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015; Acres 6,604 4,107 2,030 1,465 1,120 830 380 22,359 AREA 4 2015; Acres 10,351 10,120	Variety Yield Yield Yield Acres Yield Yi	15 201 16 Acr 17 2.6 222 24 19 4,0 SK AREA 15 201 16 Acr 44 44 40 7 338 9,7 SK AREA 15 201 16 Acr 17 1,4
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIE Variety AC Metcalfe Champion Xena	29	33 36 	36 36 36 23 — 34 28 tal acres 012—20 2014 Yield 56 57 — 55 — 53 otal acres	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$ 15† 2014 Acres 8,612 1,987 — 1,636 — 1,234 \$\$ \$\$	23 29 24 15 26 24 24 24 24 24 24 25 Yield 57 61 51 59 52 58 56 57 8 57 8 58 56 57 9 52 58 56 57 61 57 61 58 58 58 58 58 58 58 58 58 58 58 58 58	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 22,359 AREA 4 2015‡ Acres 10,351 10,120 9,338	Variety Yield Yield Yield Acres Yield Xield Xi	15 201 16 Acr 17 2.6 222 24 19 4,0 SK AREA 15 201 16 Acr 44 44 40 7 338 9,7 SK AREA 15 201 16 Acr 17 1,4
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIE Variety AC Metcalfe Champion Xena CDC Cowboy	29	33 36 — 38 31 31.) & to RIETY 2 2013 Yield 62 — 58 59 — — 58 Bu.) & to	36 36 36 23 — 34 28 tal acres 012—20 2014 Yield 56 57 — 55 — 53 otal acre 2014 Yield 49 58 59 32	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$ 15† 2014 Acres 8,612 1,987 — 1,636 — 1,234 \$\$ \$ 5† 2014 Acres 8,612 1,987 — 1,234 \$ 5 9,246 6,860 7,523	23 29 24 15 26 24 24 24 24 24 24 25 7 61 57 61 51 59 52 58 56 57 8 18 18 20 15 16 20 16 20 17 20 18 20 18 20 18 20 18 20 18 20 20 20 20 20 20 20 20 20 20 20 20 20	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 22,359 AREA 4 2015‡ Acres 10,351 10,120 9,338 6,388	Variety Yield Yield Yield Acres Yield Yi	15 201 16 Acr 17 2.6 222 24 19 4,0 SK AREA 15 201 16 Acr 44 44 40 7 338 9,7 SK AREA 15 201 16 Acr 17 1,4
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIEI Variety Champion Xena CDC Cowboy CDC Austenson	29	33 36 — 38 31 31.) & to RIETY 2 2013 Yield 62 — 58 59 — — 58 Bu.) & to	36 36 36 23 — 34 28 tal acres 012—20 2014 Yield 56 57 — 55 — 53 otal acres	3,502 17,128 10,405 5,328 — 3,546 8,370 \$\$ 15† 2014 Acres 8,612 1,987 — 1,636 — 1,234 \$\$ \$\$	23 29 24 15 26 24 24 24 24 24 24 25 Yield 57 61 51 59 52 58 56 57 8 57 8 58 56 57 9 52 58 56 57 61 57 61 58 58 58 58 58 58 58 58 58 58 58 58 58	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 380 22,359 AREA 4 2015‡ Acres 10,351 10,120 9,338 6,388 5,680	Variety Yield Yield Yield Acres Yield Yi	115 201 11d Acri 117 2,6 122 1219 4,0 1SK AREA 115 201 11d Acri 11
5440 L130 74-44 BL L252 73-45 RR L150 Weighted Average Dryland CANOLA IRRIGATED YII Variety 5440 L252 74-44 BL L130 45S56 L140 P 73-45 RR Weighted Average Irrigated BARLEY DRYLAND YIE Variety AC Metcalfe Champion Xena CDC Cowboy	29	33 36 — 38 31 31.) & to ² 2013 Yield 62 — 58 59 — 58 Bu.) & to ² 62 — 58 59 — 62 — 58 59 — 63 72 2013 Yield 63 72 63 63 64 65 66 67 67 68 69 69 60 60 60 60 60 60 60 60 60 60	36 36 36 23 — 34 28 tal acres 012–20 2014 Yield 56 57 — 55 — 53 otal acre 2014 Yield 49 58 59 32 53	3,502 17,128 10,405 5,328 — 3,546 8,370 s§ 15† 2014 Acres 8,612 1,987 — 1,636 — 1,234 s§ 5† 2014 Acres 8,862 1,987 — 7,523 3,790 7,523 3,790 —	23 29 24 15 26 24 24 24 24 24 24 25 7 61 57 61 51 59 52 58 56 57 8 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	10,944 6,328 6,112 3,846 3,561 3,041 67,405 AREA 4 2015‡ Acres 6,604 4,107 2,030 1,465 1,120 830 22,359 AREA 4 2015‡ Acres 10,351 10,120 9,338 6,388	Variety Yield Yield Yield Acres Yield Yi	15 201 16 Acr 17 2,6 22 4 19 4,0 SK AREA 15 201 16 4,0 SK AREA 15 201 16 Acr 16 Acr 17 2,6 18 Acr 19 4,0 SK AREA 15 201 11 4

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

48,322

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

16,401

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

[‡] On system as of January 18, 2016;

BEAN IRRIGATED YIELDS		TY 2012				
Island (Pinto)	2,527	2,634	2,569	2,936	2,569	2,578
Resolute (Great Northern)	2,360	2,798	2,792	1,696	2,720	1,360
AC Black Diamond (Black)	_	_	2,469	1,083	2,410	816
Weighted Average Irrigated Be	an yield (Lb	s.) & to	tal acres	§	2,643	6,414
POTATO IRRIGATED YIELD						
Russet Burbank (Fry)	16	19	18	1,966	21	2,304
Weighted Average Irrigated Po	tato yield (I	ons) & 1	total acre	988	22	3,174
TRITICALE IRRIGATED YII		,		-		
		,		-		AREA 4
TRITICALE IRRIGATED YII	ELDS BY V	ARIET		2015†		AREA 4
	ELDS BY V 2012	ARIET		2015† 2014		3,174 AREA 4 2015‡ Acres 437
TRITICALE IRRIGATED YII Variety	ELDS BY V 2012 Yield	ARIET 2013 Yield	Y 2012- 2014 Yield	2015† 2014 Acres	RISK 2015 Yield	AREA 4 2015‡ Acres 437
TRITICALE IRRIGATED YII Variety Tyndal (Spring) Weighted Average Irrigated Tri	ELDS BY V 2012 Yield — ticale yield	ARIET 2013 Yield — (Bu.) &	Y 2012– 2014 Yield – total ac	2015† 2014 Acres res§	RISK 2015 Yield 64 76	AREA 4 2015‡ Acres 437 1,559
TRITICALE IRRIGATED YII Variety Tyndal (Spring)	ELDS BY V 2012 Yield — ticale yield	ARIET 2013 Yield (Bu.) &	Y 2012– 2014 Yield – total ac	2015† 2014 Acres res§	RISK 2015 Yield 64 76	AREA 4 2015‡ Acres 437 1,559
TRITICALE IRRIGATED YII Variety Tyndal (Spring) Weighted Average Irrigated Tri	ELDS BY V 2012 Yield — ticale yield	ARIET 2013 Yield (Bu.) &	Y 2012– 2014 Yield total ac	2015† 2014 Acres res§	RISK 2015 Yield 64 76 RISK 2015	AREA 4 2015‡ Acres 437 1,559 AREA 4 2015‡
TRITICALE IRRIGATED YII Variety Tyndal (Spring) Weighted Average Irrigated Tri SUNFLOWER IRRIGATED	ELDS BY V 2012 Yield ticale yield YIELDS BY 2012	VARIET 2013 Yield (Bu.) &	Y 2012– 2014 Yield total ac	2015† 2014 Acres res§ 2–2015† 2014	RISK 2015 Yield 64 76 RISK 2015	AREA 4 2015‡ Acres 437 1,559 AREA 4 2015‡

WHEAT DRYLAND YIELDS BY	RISK	RISK AREA 5				
Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡ Acres
CDC Go (HRS)	48	64	46	163,691	41	162,649
Stettler (HRS)	51	59	43	74,739	38	71,663
Harvest (HRS)	53	60	49	45,227	51	35,345

- † 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	VARIE	TY 201:	2–2015 [.]	t	RISK	AREA 5
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Abound (HRS)	53	65	51	21,397	50	17,298
Muchmore (HRS)	60	71	51	6,193	49	13,796
CDC Utmost (HRS)	60	66	53	10,404	55	11,010
Conquer (CPS)	_	_	51	7,793	35	9,191
AC Foremost (CPS)	77	79	64	16,829	71	8,608
Lillian (HRS)	41	51	31	9,761	30	8,182
CDC Plentiful (HRS)	_	_	_	_	44	7,274
CDC Stanley (HRS)	48	60	54	9,037	53	7,013
Cardale (HRS)	_	_	44	1,521	47	6,361
Carberry (HRS)	_	_	_	_	39	6,094
Superb (HRS)	40	50	27	4,070	26	5,215
5604HR CL (HRS)		66	48	5,654	65	4,596
CDC Thrive (HRS)	_	60	42	3,187	23	4,328
CDC VR Morris (HRS)	_	_	46	1,686	40	3,858
WR 859 CL (HRS)	_	53	47	2,153	61	3,661
AAC Elie (HRS)		_	_	_	60	2,991
AAC Redwater (HRS)	_	_	_	_	65	2,356
5700 PR (CPS)	64	85	_	_	54	1,281
Weighted Average Dryland Wheat	yield (Bı	u.) & tot	tal acres	§	44	419,487

WHEAT IRRIGATED YIELDS BY VARIETY 2012–2015†						RISK AREA 5	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Go (HRS)	63	86	59	3,449	78	4,546	
CDC Abound (HRS)	_	84	65	1,108	66	2,510	
AC Foremost (CPS)	_	102	48	2,458	69	1,578	
Stettler (HRS)	53	86	53	3,274	82	1,567	
Weighted Average Irrigated Wheat	yield (E	Bu.) & to	tal acre	s§	69	15,146	

CANOLA DRYLAND YIELDS BY VARIETY 2012–2015†					RISK AREA 5	
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L252	_	_	42	14,327	43	75,018
74-44 BL	_	40	37	35,336	39	58,589
L130	34	45	38	63,077	41	38,673

‡ On system as of January 18, 2016;

Cardale Dealers:		Seed Depot
Airth Farms Ltd.	362-4372	HIGH CALIERE SEED VARIETIES
Huvenaars Seed Farm Ltd.	726-2126	
Specialty Seeds Ltd.	545-6018	A M
Stamp's Select Seeds	739-2233	and the Cut
Tony Crooymans & Sons	545-2151	"Straig"
Wheatcrest Farms	792-3696	"Straight Cut" Cardale
Willms Seed Farms	655-2434	
Witdouck Farms	738-4395	"More Wheat
		Less Shaffer"
M Canadian		us share
Foodgrains Bank		And the second s
4 Christian Regions to Hologe	2	✓ Consistent Yields & Protein
seeddepot.ca for free seed offer		✓ <u>Less Sprouting*</u> - Weathering
	91	✓ <u>Best Fusarium</u> Performance ✓ Semi Dwarf
The second second	The same of the sa	✓ Faster Harvest Speeds
		✓ Better Straw Management
	4 911	* *Better Falling Numbers
	YV	rking Hard
		TITAL TOUT
		To Earn Your Trust
		* This field swathed because desiccation would hurt germination
THE RESERVE ASSESSMENT OF THE PARTY OF THE P		This note offerious posterior would have germination

CANOLA DRYLAND YIELDS	RISK	AREA 5				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
5440	34	43	37	63,404	41	34,620
1990	31	45	36	20,855	36	13,360
L140 P	_	_	41	8,716	38	9,911
45H31	30	42	37	9,736	41	9,885
PV 531G	_	_	_	_	39	9,574
45S56	_	_	_	_	39	8,148
45S54	_	44	35	17,501	34	7,260
45S52	32	42	38	16,742	39	7,177
45H33	_	_	_	_	30	6,291
73-15 RR	27	41	33	5,424	39	4,834
45H29	27	47	35	2,314	34	4,186
L120	35	42	34	5,817	46	4,044
43E02	_	41	33	2,699	39	4,027
73-45 RR	31	42	37	14,833	38	3,763
43E03	_	_	_	_	40	2,940
2020 CL	_	_	_	_	31	2,715
D3155C	_	_	_	_	28	2,122
PV 530G	_	_	_	_	27	2,088
L150	30	43	31	4,766	35	2,060
VR 9559 G	_	41	31	3,243	40	2,035
SY 4135	_	_	_	_	32	1,733
VT 500 G	29	41	30	5,319	38	1,365
D3153	32	41	34	3,501	48	989
Weighted Average Dryland Canol	a vield (B	u.) & to	tal acres	s§	40	340,291

CANOLA IRRIGATED YIELD	S BY VAF	RIETY 2	012–20	15†	RISK	AREA 5
Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡ Acres
74-44 BL	_	59	45	1,195	51	4,231
L252	_	_	63	1,750	56	2,927
L130	34	59	53	2,886	59	1,064
5440	44	48	46	2,508	59	857
Weighted Average Irrigated Car	iola yield (l	Bu.) & to	otal acre	s§	53	12,253

BARLEY DRYLAND YIEL	DS BY VARII	ETY 20	12–201	5†	RISK	RISK AREA 5	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Copeland	56	76	59	50,106	66	69,716	
Xena	53	82	63	78,016	64	64,742	
CDC Austenson	59	76	60	31,464	66	36,154	
AC Metcalfe	56	73	53	33,479	53	29,386	
Newdale	63	83	61	11,239	44	12,607	
Champion	62	81	70	19,592	77	12,129	
CDC Meredith	65	87	56	18,583	49	6,972	
Brahma	_	_	_	_	79	5,786	
Bentley	52	52	40	1,601	31	4,365	
Conlon	43	67	58	5,311	46	4,364	
CDC Kindersley	_	_	78	1,551	76	3,186	
AAC Synergy	_	_	_	_	81	2,449	
Busby	_	_	71	1,051	84	1,100	
Weighted Average Dryland B	arley yield (B	u.) & tot	al acres	§.	63	257,829	

BARLEY IRRIGATED YIELDS BY VARIETY 2012–2015† RISK AREA 5								
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
Xena	69	89	64	5,529	88	3,634		
CDC Copeland	_	_	_	_	91	992		
CDC Meredith	_	101	_	_	84	761		
Weighted Average Irrigated Barley	yield (E	Bu.) & to	tal acre	s§	84	7,716		

PEA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 5							
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	44	54	42	34,060	36	46,555	
CDC Saffron	_	_	55	2,166	37	7,515	
Thunderbird	51	58	33	1,940	19	2,678	
Weighted Average Dryland Pea yield (Bu.) & total acres§						61,393	

PEA IRRIGATED YIELDS BY	VARIET	2012-	2015†		RISK	AREA 5
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	48	74	46	602	49	1,636
Weighted Average Irrigated Pea y	rield (Bu.) & total	acres§		50	2,186

OATS DRYLAND YIE						AREA 5
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Mustang	62	102	77	3,266	77	2,746
AC Morgan	90	69	57	2,599	61	1,462
Waldern	_	87	_	_	59	404
Weighted Average Dryla	and Oats yield (Bu.) & total	l acres§		61	6,408
FLAX DRYLAND YIE	LDS BY VARIETY	/ 2012-	-2015 +		RISK	AREA 5
	2012	2013	2014	2014	2015	2015:
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Glas	_	_		_	20	2,852
Weighted Average Dryla	and Flax yield (Bu.)	& total	acres§		18	6,464
MUSTARD DRYLANI	YIELDS BY VAF	RIETY 2	2012–20	15†	RISK	AREA 5
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Andante (Yellow)	13	20	15	3,147	17	3,096
Weighted Average Dryla	and Mustard yield (Bu.) & 1	total acre	es§	17	3,096
	,	-		-		
RISK AREA 6						

WHEAT DRYLAND YIELD	S BY VARIE	TY 201	2-2015		RISK	AREA 6
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Foremost (CPS)	70	71	58	3,092	84	3,517
Weighted Average Dryland W	/heat yield (B	u.) & to	al acres	§	76	5,393

CANOLA DRYLAND YIELDS	RISK AREA 6					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
73-15 RR	30	41	29	5,024	34	3,445
L135 C	_	_	36	656	49	2,497
L130	35	41	_	_	44	2,150
PV 531G	_	_	_	_	32	1,247
L120	28	40	29	1,923	41	662
Weighted Average Dryland Canola	a yield (B	u.) & to	tal acres	§	40	13,059

BARLEY DRYLAND YIELDS	S BY VARII	ETY 20	12–201	5†	RISK AREA 6	
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Metcalfe	58	71	44	3,724	75	3,853
CDC Austenson	44	72	51	5,485	70	3,342
Newdale	62	_	46	1,284	89	2,337
Xena	58	69	54	3,905	86	2,114
CDC Helgason		53	57	2,183	68	1,746
Busby	43	48	_	_	67	1,536
CDC Copeland	52	64	48	1,535	63	1,358
Champion	_	75	60	1,462	65	1,033
CDC Kindersley	-	_	_	_	80	811
Conlon	33	46	40	1,178	59	485
Sundre	41	_	_	_	80	360
Weighted Average Dryland Bar	ley yield (B	u.) & to	tal acres	§	74	23,006

PEA DRYLAND YIELDS BY VA	PEA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 6							
2012 2013 2014 2014				2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Meadow	_	33	_	_	35	1,161		
Weighted Average Dryland Pea yie	eld (Bu.)	& total	acres§		44	2,245		

OATS DRYLAND YIELDS BY \	/ARIET\	/ 2012-	-2015†		RISK	AREA 6
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	64	89	68	2,002	62	2,191
AC Mustang	29	72	65	1,429	66	1,101
Weighted Average Dryland Oats y	ield (Bu.) & total	acres§		65	4,465

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 7	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Foremost (CPS)	65	84	68	68,799	85	70,942	
CDC Go (HRS)	58	71	66	31,623	72	30,481	
Muchmore (HRS)	_	68	67	14,474	71	27,173	
CDC Abound (HRS)	58	65	66	14,083	72	16,073	

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

[‡] On system as of January 18, 2016;

WHEAT DRYLAND YIELDS BY	VARIE	TY 201:	2–2015 ⁻	t	RISK AREA 7	
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Harvest (HRS)	60	71	62	20,888	70	15,862
5700 PR (CPS)	63	77	69	21,402	72	14,241
Stettler (HRS)	56	70	60	12,966	63	9,401
Oslo (CPS)	65	92	71	5,992	88	7,115
CDC Imagine (HRS)	54	64	54	1,394	69	2,223
CDC VR Morris (HRS)	_	_	_	_	67	1,568
AAC Redwater (HRS)	_	_	_	_	76	1,307
AAC Ryley (CPS)	_	_	_	_	93	1,301
Carberry (HRS)	_	_	56	1,034	64	1,298
Conquer (CPS)	_	_	_	_	74	1,269
CDC Plentiful (HRS)	_	_	_	_	69	847
Weighted Average Dryland Wheat	yield (B	u.) & tot	al acres	§	76	208,655

CANOLA DRYLAND YIELDS E	RV VARI	FTV 20	12_201	5+	BISK	AREA 7
CANCER DITTEAND HELESCI	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L135 C	_	49	43	44,960	52	61,731
74-44 BL	_	48	39	48,393	51	42,604
L130	37	50	41	39,079	51	30,076
74-54 RR	_	_	40	23,834	48	17,383
L252	_	_	41	5,271	53	11,716
45H33	_	_	_	_	56	9,895
VR 9562GC	_	_	44	1,939	50	9,675
45H29	38	48	47	19,157	57	9,545
73-15 RR	36	43	32	18,950	44	8,160
L120	34	46	34	12,519	51	7,749
5440	37	45	45	12,550	54	6,275
1990	_	43	38	2,650	48	5,563
PV 531G	_	_	_	_	41	5,379
6044 RR	_	_	35	4,139	45	4,718
6056	_	_	35	1,020	47	2,438
CS 2000	_	_	_	_	48	2,283
73-45 RR	33	44	37	7,644	47	2,098
45S56	_	_	_	_	46	1,913
45S54	_	46	44	2,107	55	1,884
45H31	_	46	44	2,689	51	1,641
1918	27	39	25	1,359	33	1,000
L140 P	_	_	40	1,313	59	818
6040 RR	35	45	38	1,175	45	669
Weighted Average Dryland Canola	yield (B	u.) & to	tal acre	s§	51	254,962

BARLEY DRYLAND YIELDS E	RISK AREA 7					
BATTLE I DITTLEAND HELDS I	2012	2013	2014	2014	2015 2015:	
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Copeland	61	72	61	30,271	87	41,753
CDC Austenson	73	79	66	41,219	84	39,214
Xena	64	76	62	31,706	82	20,329
AC Metcalfe	57	69	60	23,617	74	18,127
Bentley	67	79	64	9,011	82	15,599
CDC Kindersley	50	81	65	6,355	86	15,073
Newdale	60	77	66	9,789	91	11,396
Champion	66	75	65	10,222	90	9,114
CDC Meredith	69	80	68	17,000	77	8,300
CDC Coalition	66	77	61	6,329	83	6,233
Brahma	_	_	_	_	90	6,060
CDC Thompson	64	77	65	8,043	86	5,784
Vivar	80	78	69	4,917	74	5,033
Stander	63	69	69	6,092	74	3,743
Busby	57	70	55	3,157	68	3,326
Falcon	68	77	60	1,397	79	2,142
CDC Helgason	54	69	60	1,522	62	2,011
Conlon	56	68	57	2,709	65	1,827
CDC Trey	60	72	44	5,559	81	1,734
CDC Battleford	51	70	63	1,184	72	1,369
Chigwell	62	71	48	1,225	77	736
CDC Maverick	_	_	_	_	77	619
CDC Bold	54	76	_	_	84	532
Weighted Average Dryland Barley	yield (B	u.) & tot	tal acres	§	83	227,393

PEA DRYLAND YIELDS BY VARIETY 2012–2015†					RISK AREA 7	
Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡ Acres
CDC Meadow	44	46	49	3,322	53	5,203
CDC Striker	50	55	39	3,942	47	4,182
CDC Raezer	_	_	_	_	46	3,716

PEA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 7									
	2012	2013	2014	2014	2015	2015‡			
Variety	Yield	Yield	Yield	Acres	Yield	Acres			
CDC Saffron	_	_	_	_	53	1,989			
CDC Patrick	_	_	46	2,531	37	1,475			
Garde	43	54	54	1,272	55	1,420			
CDC Limerick	_	_	_	_	31	940			
Weighted Average Dryland Pea yield (Bu.) & total acres§ 48 20,861									

OATS DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 7							
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	86	104	86	3,164	78	3,197	
AC Mustang	74	87	89	1,291	96	1,698	
Weighted Average Dryland Oats	yield (Bu.) & total	acres§		89	6,695	

FABA BEAN DRYLAND YIELDS BY VARIETY 2012–2015†					RISK AREA 7	
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	3,679	3,085	2,697	7,993	2,342	6,894
CDC Snowdrop	_	_	_	_	1,946	942
Weighted Average Dryland F	aba Bean yiel	d (Lbs.)	& total	acres§	2,294	7,836

WHEAT DRYLAND YIELDS BY						
CDC Go (HRS)	50	67	47	169,064	54	165,824
Stettler (HRS)	49	61	46	68,526	47	55,427
Muchmore (HRS)	_	76	53	29,279	58	41,836
Harvest (HRS)	47	59	54	15,117	49	16,430
CDC Stanley (HRS)	48	63	48	12,997	50	12,400
CDC Abound (HRS)	51	64	55	8,991	55	9,501

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

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

[‡] On system as of January 18, 2016;

WHEAT DRYLAND YIELDS BY						
Carberry (HRS)	_	61	47	9,516	48	8,454
AC Foremost (CPS)	59	80	58	9,054	61	7,331
CDC Utmost (HRS)	52	60	48	5,911	46	5,205
AAC Ryley (CPS)	_	_	_	_	63	2,792
CDC Plentiful (HRS)	_	_	_	_	46	2,396
AAC Elie (HRS)	_	_	_	_	56	2,328
5700 PR (CPS)	66	82	77	4,595	60	1,198
AAC Redwater (HRS)	_	_	_	_	47	907
Weighted Average Dryland Wheat	yield (Bu	ı.) & tot	al acres	§	53	345,868

CANOLA DRYLAND YIELDS						
L252	_	_	41	26,488	52	99,542
5440	38	47	39	64,354	48	43,935
74-44 BL	_	45	39	41,081	49	41,540
L135 C	_	47	42	17,145	48	27,657
L130	36	49	40	53,164	48	27,458
45H33	_	_	_	_	50	11,170
45\$54	_	47	38	9,585	44	7,592
1990	43	47	38	12,161	46	7,115
45H31	35	45	36	12,021	48	6,948
VR 9562GC	_	_	42	1,244	53	6,873
74-54 RR	_	_	39	22,162	47	6,350
L140 P	_	_	38	3,801	45	6,129
PV 530G	_	_	_	_	44	6,087
L150	35	47	37	11,141	45	5,332
45H29	34	51	45	8,836	52	4,894
1012 RR	38	45	35	2,539	42	3,469
L120	31	47	41	5,184	52	3,014
L261	_	_	52	6,189	55	2,845
VR 9559 G	23	44	34	7,013	50	2,506
L159	39	46	43	12,760	51	2,493
CS 2000	_	_	_	_	49	2,180
45S52	32	47	38	10,071	44	1,949
VT 500 G	32	42	34	6,234	42	1,839
45H76	_	_	_	_	40	1,751
6056	_	_	43	764	43	1,748
45\$56	_	_	_	_	48	1,310
73-45 RR	33	45	37	3,191	41	1,239
73-15 RR	33	39	32	2,790	43	1,113
Weighted Average Dryland Canola	a yield (B	u.) & to	tal acre	s§	49	353,366

BARLEY DRYLAND YIELDS						
CDC Copeland	60	79	56	46,252	72	89,406
CDC Austenson	68	84	67	41,683	71	37,699
AC Metcalfe	56	75	55	38,480	63	28,457
Xena	65	84	59	13,486	75	15,293
Champion	60	85	63	17,037	70	13,414
Bentley	60	80	64	6,817	67	9,029
CDC Meredith	70	89	66	28,125	69	8,105
Newdale	66	92	79	5,292	68	5,804
CDC Cowboy	62	70	59	3,642	56	2,767
AAC Synergy	_	_	_	_	83	2,708
CDC Kindersley	_	84	75	1,950	73	2,579
CDC Coalition	62	84	68	1,934	68	2,243
Brahma	_	_	_	_	82	1,738
Busby	57	81	56	2,067	59	1,431
Chigwell	_	_	48	862	66	847
CDC Maverick	_	_	_	_	55	482
Weighted Average Dryland Barle	y yield (B	u.) & tot	tal acres	§	70	231,089

PEA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 8									
CDC Meadow	38	56	38	46,327	35	50,773			
CDC Saffron	_	_	39	2,885	39	9,921			
CDC Striker	_	52	46	6,548	30	6,117			
Thunderbird	46	51	24	2,633	39	2,897			
CDC Raezer	_	_	_	_	38	1,799			
CDC Patrick	_	_	39	2,987	30	1,500			
Weighted Average Dryland Pea yi	35	75,051							

OATS DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 8										
AC Mustang	73	96	68	1,708	72	2,449				
AC Morgan	74	102	68	1,311	74	1,966				
CDC Baler	71	77	52	739	42	839				
CDC Haymaker	_	_	_	_	94	263				
Weighted Average Dryland	Oats yield (Bu.)	& total	acres§		69	5,971				
FLAX DRYLAND YIELD										

FLAX DRYLAND						
CDC Sorrel	31	31	26	3,665	33	2,639
CDC Glas	_	_	_	_	35	2,438
Weighted Average Dryland Flax	yield (Bu.)	& total	acres§		33	6,845

FABA BEAN DRYLAND YIELD						
Snowbird	_	2,444	1,930	3,667	2,189	2,937

Snowbird	_	2,444	1,930	3,667	2,189	2,937
Weighted Average Dryland Faba Be	an yiel	d (Lbs.)	& total a	acres§	2,217	3,317

WHEAT DRYLAND YIELDS BY	VARIE	TY 201:	2–2015 [.]	t	RISK	AREA 9
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	39	47	37	99,593	30	101,791
Strongfield (D)	38	46	40	31,546	25	48,895
CDC Go (HRS)	45	56	39	26,415	43	33,729
Lillian (HRS)	34	42	35	31,597	25	20,138
Sadash (SWS)	54	64	51	15,796	44	18,170
CDC Utmost (HRS)	49	48	42	9,912	26	14,741
Harvest (HRS)	35	42	37	12,466	32	13,449
AC Eatonia (HRS)	26	33	30	21,165	20	10,290
CDC Verona (D)	_	46	41	5,641	23	8,869
AC Cadillac (HRS)	30	32	35	8,570	35	8,238
CDC Abound (HRS)	43	51	35	8,004	36	6,036
AC Andrew (SWS)	47	58	44	7,072	26	5,390
CDC Stanley (HRS)	_	51	46	3,960	40	4,306
Shaw (HRS)	_	53	21	2,173	25	3,198
Carberry (HRS)	_	_	45	1,934	41	3,001
AC Barrie (HRS)	33	34	32	3,965	26	2,685
Prodigy (HRS)	35	33	26	2,136	29	1,797
Radiant (HRW)	46	43	40	2,699	24	586
Weighted Average Dryland Wheat	/ield (B	u.) & tot	al acres	§	31	330,095

CANOLA DRYLAND YIELDS	RISK	AREA 9				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
74-44 BL	26	39	36	29,844	31	28,266
L252	_	_	37	9,138	44	14,657
1990	_	38	34	4,566	38	13,855
45H29	30	39	34	16,770	28	12,070
L150	34	42	38	9,372	32	11,137
5440	32	35	35	16,466	34	9,838
L130	32	43	37	13,161	43	9,171
46H75	34	41	33	7,952	37	8,001
6060 RR	_	32	31	8,242	37	6,332
45H31	31	40	35	6,760	37	5,372
L140 P	_	_	34	917	31	4,749
PV 530G	_	_	_	_	31	3,226
45H33	_	_	_	_	37	2,876
45\$54	_	44	38	1,697	37	2,573
1918	26	30	29	3,309	26	2,515
74-54 RR	_	_	33	7,791	16	1,982
73-45 RR	31	42	29	3,973	27	1,961
VT 500 G	27	35	32	2,252	28	1,947
73-15 RR	31	36	35	4,295	27	1,885
L135 C	_	_	_	_	35	1,638
VR 9561GS	_	_	_	_	41	1,520
VR 9562GC	_	_	37	2,206	37	1,439
1012 RR	_	34	36	2,192	36	1,341
Weighted Average Dryland Cano	la yield (B	su.) & to	tal acre	s§	35	175,940

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

[‡] On system as of January 18, 2016;



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BARLEY DRYLAND YIELDS E	5†	RISK AREA 9					
Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡ Acres	
Champion	55	71	58	19,054	56	14,293	
CDC Austenson	59	69	62	12,632	44	12,146	
Xena	47	65	50	13,676	52	11,251	
AC Metcalfe	43	65	53	10,830	51	9,998	
CDC Cowboy	40	42	39	7,348	31	7,368	
CDC Copeland	46	63	56	4,598	58	6,169	
Bentley	43	54	54	1,954	48	5,042	
CDC Maverick	_	_	_	_	42	994	
Weighted Average Dryland Barley	Weighted Average Dryland Barley yield (Bu.) & total acres§ 4						

PEA DRYLAND YIELDS BY VA	RISK	RISK AREA 9				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	42	46	40	51,276	24	51,602
CDC Saffron	_	_	26	1,213	16	3,754
CDC Golden	30	36	34	4,236	21	3,183
Thunderbird	40	48	44	2,115	26	1,139
Weighted Average Dryland Pea yield (Bu.) & total acres§						66,460

OATS DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 9							
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Derby	37	61	50	1,779	40	3,245	
AC Morgan	71	59	46	4,120	35	2,221	
AC Mustang	61	59	66	1,514	49	1,875	
CDC Baler	71	58	60	1,843	32	1,594	
Waldern	_	77	63	695	48	1,067	
Calibre	49	50	39	952	27	770	
Weighted Average Dryland Oats y	Weighted Average Dryland Oats yield (Bu.) & total acres§						

LENTIL DRYLAND YIELDS BY	RISK AREA 9					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Maxim	1,303	1,993	1,398	6,071	760	14,106
Weighted Average Dryland Lentil yield (Lbs.) & total acres§						17,725

FLAX DRYLAND YIELDS	BY VARIETY	2012-	2015†		RISK	AREA 9
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Sorrel	_	30	29	912	12	1,211
Weighted Average Dryland F	lax vield (Bu.)	& total	acres§		24	3.620

FABA BEAN DRYLAND YIEL	DS BY V	ARIET	/ 2012–	2015†	RISK	AREA 9
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	_	_	_	_	1,140	1,560
Weighted Average Dryland Faba	Bean yiel	d (Lbs.)	& total	acres§	982	1,951

MUSTARD DRYLAND YIELDS	RISK	RISK AREA 9				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Pennant (Yellow)	11	18	22	2,737	13	3,842
Centennial Brown (Brown)	_	_	19	3,128	7	1,840
Forge (Oriental)	_	_	_	_	19	1,754
Andante (Yellow)	12	_	16	2,368	11	1,648
Weighted Average Dryland Must	ard vield (Ru \ & f	ntal acre	325	12	10 743

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 10	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Foremost (CPS)	63	80	77	38,078	61	40,541	
Stettler (HRS)	52	64	55	7,170	49	6,078	
CDC Stanley (HRS)	_	_	65	2,534	58	4,615	
5700 PR (CPS)	59	67	74	2,283	54	2,942	
Harvest (HRS)	50	73	63	2,475	59	2,477	
Muchmore (HRS)	_	_	_	_	57	2,365	
CDC Go (HRS)	_	77	69	2,724	49	2,273	
AC Barrie (HRS)	_	44	_	_	47	400	
Weighted Average Dryland Wheat	§	57	67,493				

CANOLA DRYLAND YIELDS	RISK AREA 10					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L135 C	39	42	45	26,319	49	24,185
74-54 RR	_	_	44	11,323	50	12,945
VR 9562GC	_	_	41	7,656	47	5,568
45H33	_	_	_	_	49	4,586
D3155C	_	_	_	_	57	3,764
1990	_	38	35	1,224	46	3,588
5440	39	46	38	7,068	45	3,251
L252	_	_	44	1,929	53	3,247
74-44 BL	_	45	37	3,231	50	2,857
45H29	33	42	45	2,879	49	2,030
L130	35	44	39	6,652	42	1,500
45H31	36	41	46	2,268	45	1,086
6056	_	_	42	1,588	35	1,077
73-45 RR	32	40	41	1,482	42	847
VT 500 G	36	36	38	2,502	38	826
PV 531G	_	_	_	_	28	734
73-15 RR	29	39	30	2,028	44	642
PV 530G	_	_	_	_	36	569
CS 2000	_	_	_	_	52	442
Weighted Average Dryland Canol	la vield (B	u.) & to	tal acre	s§	48	79,868

BARLEY DRYLAND YIELDS E	SY VARII	ETY 20	12–201	5†	RISK A	REA 10
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	73	87	79	7,597	62	16,421
AC Metcalfe	42	64	69	1,666	73	3,391
Xena	48	66	66	2,916	49	3,380
Busby	49	69	60	2,177	52	2,481
Seebe	37	61	43	3,687	47	2,334
CDC Copeland	61	65	66	947	71	2,131
Gadsby	_	75	_	_	65	1,384
CDC Helgason	_	_	_	_	49	545
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	60	37,717

PEA DRYLAND YIELDS B	Y VARIETY	2012-2	015†		RISK A	REA 10
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	44	40	55	2,996	48	8,046
Thunderbird	_	_	_	_	39	1,018
Weighted Average Dryland Pea yield (Bu.) & total acres§						12,379

OATS DRYLAND YIELD	OS BY VARIETY	2012-	-2015†		RISK A	REA 10
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	77	95	89	9,010	68	11,256
AC Mustang	56	62	74	1,903	59	2,546
Derby	30	71	_	_	52	412
Weighted Average Drylan	d Oats vield (Bu.) & total	acres§		66	15.812

FABA BEAN DRYLAND YIEL	DS BY V	ARIET)	2012-	2015†	RISK A	REA 10
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Snowbird	_	_	2,548	2,000	2,846	1,589
Weighted Average Dryland Faba	Bean viel	d (Lbs.)	& total	acres§	2.176	2.517

WHEAT DRYLAND YIELDS BY						
AC Foremost (CPS)	61	86	75	85,652	59	88,417
Harvest (HRS)	54	72	64	73,216	52	62,251
Stettler (HRS)	53	68	61	58,114	52	42,116
Muchmore (HRS)	_	83	67	14,543	56	35,392
5700 PR (CPS)	57	77	66	30,308	60	25,389
CDC Go (HRS)	51	70	65	12,012	52	17,156
CDC Stanley (HRS)	53	71	64	13,418	53	17,073
CDC Abound (HRS)	53	75	66	13,212	64	12,202
Conquer (CPS)	_	_	68	681	48	4,740
Superb (HRS)	48	64	59	6,530	45	4,423
5604HR CL (HRS)	51	63	57	3,534	43	3,514
CDC Plentiful (HRS)	_	_	_	_	60	3,469
AAC Redwater (HRS)	_	_	_	_	63	2,587

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

[‡] On system as of January 18, 2016;

WHEAT DRYLAND YIELDS BY						
AAC Ryley (CPS)	_	_	_	_	66	2,531
AAC Bailey (HRS)	_	_	52	1,070	51	2,144
Carberry (HRS)	_	_	_	_	61	1,542
Snowbird (HRS)	_	_	63	3,205	50	1,492
Goodeve (HRS)	_	_	_	_	63	1,415
5701 PR (CPS)	56	87	66	901	56	1,350
Weighted Average Dryland Wheat	yield (Bı	ı.) & tot	al acres	§	56	343,309

CANOLA DRYLAND YIELDS						
L135 C	39	51	50	169,898	48	174,905
74-54 RR	_	_	47	74,623	48	63,511
VR 9562GC	_	_	48	37,830	47	46,058
45H33	_	_	_	_	47	35,591
6056	_	49	47	13,414	44	12,686
45H29	36	50	49	36,186	46	12,626
L252	_	_	51	4,663	52	7,051
D3155C	_	_	_	_	50	6,676
74-44 BL	_	45	43	9,542	39	6,358
L130	40	49	46	17,488	43	6,072
CS 2000	_	_	_	_	54	5,313
1990	47	48	49	5,349	42	3,555
5440	39	48	48	7,121	43	3,165
SY 4105	_	_	_	_	43	2,420
1918	34	41	37	3,030	29	2,404
6040 RR	27	44	40	1,573	48	1,872
73-15 RR	36	40	38	2,131	42	1,614
1960	28	42	_	_	38	1,427
73-45 RR	34	44	42	2,921	39	1,292
VT 500 G	37	42	41	5,431	38	1,255
45H31	39	50	43	2,759	44	1,149
L120	35	46	43	4,393	45	1,091
6050 RR	_	42	45	2,925	38	1,068
L150	36	46	50	1,260	34	883
L140 P	_	_	47	1,036	50	834
PV 531G	_	_	_	_	38	571
Weighted Average Dryland Canol	a yield (B	u.) & to	tal acre	s§	47	414,373

BARLEY DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 11									
CDC Austenson	57	81	76	24,040	63	34,799			
CDC Coalition	69	88	82	26,138	70	26,742			
CDC Copeland	60	86	82	14,806	75	23,542			
Xena	56	81	77	26,976	65	22,114			
Champion	61	84	78	19,238	64	13,186			
AC Metcalfe	52	69	70	8,856	69	11,417			
Seebe	49	79	68	11,185	54	10,293			
Bentley	46	82	73	2,321	68	4,051			
Ponoka	51	71	76	3,896	60	3,842			
CDC Thompson	54	95	72	2,487	94	3,559			
Vivar	59	83	76	2,545	56	2,908			
Brahma	_	_	_	_	60	2,697			
Major	71	91	84	2,561	74	2,620			
Stander	58	76	82	2,415	86	2,179			
Busby	51	73	72	2,320	66	1,873			
CDC Cowboy	46	75	63	1,082	43	1,668			
Newdale	58	68	76	1,381	57	1,534			
CDC Meredith	74	95	87	3,577	74	1,461			
Gadsby	49	65	65	3,404	59	1,398			
Falcon	_	75	73	1,074	43	732			
Trochu	_	_	81	649	71	699			
Conlon	_	70	66	626	68	420			
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	67	178,778			

PEA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 11							
CDC Meadow	40	52	56	4,750	48	11,718	
CDC Striker	44	59	53	9,612	43	7,770	
Cooper	35	54	52	3,160	47	3,241	
CDC Raezer	_	_	_	_	35	2,341	
Thunderbird	37	42	51	2,866	35	2,203	
CDC Limerick	_	_	_	_	47	1,726	
Weighted Average Dryland Pea y	44	31,890					

OATS DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 11								
AC Morgan	95	115	94	18,705	71	18,135		
Derby	72	93	84	2,505	65	2,622		
AC Mustang	78	93	85	1,654	81	1,912		
Grizzly	_	_	_	_	57	270		
Weighted Average Dryland Oats yield (Bu.) & total acres§ 70 23,785								
FLAY DRVI AND VIELDS BY								
FLAX DRYLAND YIELDS BY								
Variety				2014 Acres	2015 Yield	2015‡ Acres		
Variety					2015 Yield	2015‡ Acres		

FABA BEAN DRYLAND YIEL						
Snowbird	3,037	3,277	2,890	13,434	2,304	11,942
CDC Snowdrop	_	_	_	_	1,907	1,159
Weighted Average Dryland Faba	Bean viel	d (Lbs.)	& total	acres§	2.174	14.863

WHEAT DRYLAND YIELDS BY	RISK AREA 12					
Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡ Acres
Stettler (HRS)	46	60	52	171,299	40	157,299
Harvest (HRS)	44	60	53	96,179	43	79,221
CDC Stanley (HRS)	50	59	51	62,556	42	55,445
Muchmore (HRS)	_	74	60	26,143	47	51,009
CDC Utmost (HRS)	49	57	52	30,705	35	30,503



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

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

[‡] On system as of January 18, 2016;

WHEAT DRYLAND YIELDS BY	RISK A	RISK AREA 12				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Abound (HRS)	45	58	54	26,116	39	24,611
Carberry (HRS)	_	_	49	7,968	40	18,758
CDC Go (HRS)	50	67	60	15,655	48	13,338
AC Foremost (CPS)	59	83	72	12,080	60	12,844
Superb (HRS)	43	57	45	12,274	42	8,949
CDC VR Morris (HRS)	_	_	61	1,842	39	8,236
Shaw (HRS)	_	_	53	3,333	40	7,491
AC Crystal (CPS)	53	62	63	7,470	39	7,028
5700 PR (CPS)	_	77	75	2,629	43	5,203
CDC Thrive (HRS)	_	_	43	4,881	35	5,113
CDC Plentiful (HRS)	_	_	_	_	42	4,714
5702 PR (CPS)	50	84	_	_	54	4,439
Lillian (HRS)	42	48	43	2,487	34	3,862
CDC Alsask (HRS)	45	49	46	5,089	35	2,714
CDC NRG003 (CPS)	63	69	73	5,744	30	2,630
SY 985 (CPS)	_	72	65	4,140	47	2,101
AAC Redwater (HRS)	_	_	_	_	39	1,926
NRG010 (CPS)	_	64	_	_	35	1,815
AC Barrie (HRS)	37	44	44	2,515	36	1,563
Weighted Average Dryland Wheat	vield (Bı	u.) & tot	al acres	§	42	537,676

	ZUT2	CANOLA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 2012 2013 2014 2014 2015 20							
	Wester					2015‡			
Variety	Yield	Yield 54	Yield	Acres	Yield	Acres			
.135 C	44		48	91,516	51	133,142			
.252	_		45	26,297	48	34,193			
74-44 BL	_	48	44	52,255	43	33,955			
74-54 RR		58	44	39,726	47	33,115			
5440	39	51	44	34,031	38	31,637			
_130	42	52	45	60,491	43	28,618			
/R 9562GC			42	8,843	49	26,590			
1990	41	50	42	22,440	44	16,821			
_150	40	49	44	21,564	43	13,279			
/T 500 G	33	43	38	27,484	39	12,655			
6056	_	57	43	9,221	51	12,640			
15H29	40	52	43	14,293	44	12,521			
D3155C	_	_	_	_	50	11,948			
_140 P	_	_	42	4,139	44	11,935			
15H33	_	_	_	_	45	7,300			
/R 9559 G	36	49	39	11,402	43	6,537			
_159	37	49	38	9,073	40	6,431			
73-15 RR	33	47	43	2,015	37	5,511			
PV 530G	_	_	_	_	37	5,273			
6060 RR	40	47	40	10,019	43	4,602			
PV 533G	_	_	_	_	39	4,322			
D3153	_	46	40	6,847	37	4,172			
16A76	29	39	36	4,203	35	3,930			
CS 2000	_	_	_	_	50	3,098			
16H75	_	_	42	2,800	47	3,009			
5525 CL	34	44	44	2,106	40	2,817			
/R 9561GS	_	_	44	1,079	43	2,438			
_120	39	48	39	5,284	47	2,348			
15H76	_	_	_		46	2,296			
6064 RR	_	_	_	_	42	2,241			
/R 9560 CL	40	48	42	2,923	44	2,081			
1012 RR	44	45	37	1,745	40	1,898			
1918	30	41	39	1,943	38	1,780			
15H31	35	50	40	5,314	43	1,665			
SY 4105	_	_	_		43	1,648			
6044 RR	_	_	38	2,239	43	1,566			
_156 H	_	_	43	6.977	42	1,566			
2020 CL	_	_	-		44	1,486			
6040 RR	36	45	38	1,351	37	1,414			
/T Remarkable	26	42	32	1,615	30	1,401			
/12-1		46	40	4,104	47	1,128			
15S54		51	43	4,633	37	1,065			
Neighted Average Dryland Canola	vield (A				46	514,783			

BARLEY DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 12	
Variety	2012 Yield	2013 Yield	2014 Yield	2014 Acres	2015 Yield	2015‡ Acres	
CDC Copeland	64	84	75	35,589	69	62,778	
Xena	64	79	67	26,178	61	18,008	
AC Metcalfe	62	78	68	15,214	62	17,720	
Champion	71	84	73	14,495	63	16,366	
CDC Austenson	69	84	72	11,897	70	13,373	

BARLEY DRYLAND YIELDS E	RISK A	RISK AREA 12				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Coalition	73	87	76	13,776	72	12,676
CDC Cowboy	56	63	57	9,932	50	7,833
Newdale	71	82	73	5,595	58	3,675
CDC Meredith	73	96	78	6,809	51	2,319
Brahma	_	_	_	_	81	2,145
Busby	58	86	61	3,066	76	2,145
Bentley	69	_	57	1,284	62	1,890
Ponoka	53	77	62	1,853	67	1,604
Seebe	43	63	52	1,785	50	1,493
AAC Synergy	_	_	_	_	72	1,346
CDC Maverick	_	_	_	_	54	481
Weighted Average Dryland Barley	yield (B	u.) & tot	al acres	§	65	173,787

PEA DRYLAND YIELDS BY VA		RISK AREA 12				
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	43	57	51	24,448	37	34,892
CDC Striker	48	57	49	23,699	37	17,431
Sorento	40	56	46	2,412	30	4,148
CDC Saffron	_	_	_	_	38	3,545
Cooper	41	55	54	4,766	36	3,540
Thunderbird	41	49	48	2,083	33	3,225
CDC Limerick	_	_	_	_	45	2,987
CDC Golden	43	53	47	1,900	32	2,595
CDC Raezer	_	_	_	_	30	2,220
CDC Tetris	_	_	_	_	44	1,210
CDC Pluto	_	49	_	_	39	1,039
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		36	82,243

OATS DRYLAND YIELDS B	Y VARIETY 2012	/ 2012- 2013	-2015† 2014	2014	RISK A 2015	AREA 12 2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	74	98	78	6,048	89	9,142
Derby	80	106	93	3,218	55	1,585
AC Mustang	73	86	80	1,971	70	1,394
7600M	_	_	_	_	44	869
CDC Baler	80	75	70	972	42	805
Calibre	59	75	_	_	44	517
Grizzly	75	_	81	302	81	436
Weighted Average Dryland Oat	s yield (Bu.) & total	acres§		74	16,228

FLAX DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 12		
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
CDC Glas		_	31	2,854	33	4,510		
AAC Bravo	_	_	_	_	23	2,814		
CDC Sorrel	_	_	_	_	27	1,194		
Hanley	_	_	28	803	32	806		
Weighted Average Dryland Flax yi	eld (Bu.)	& total	acres§		29	10,286		

FABA BEAN DRYLAND YIELDS	S BY V	ARIETY	2012-	2015†	RISK A	REA 12
Mariah			2014	2014	2015	2015‡
Variety			Yield	Acres	Yield	Acres
Snowbird	_	3,474	2,897	7,575	1,986	13,871
CDC Snowdrop Weighted Average Dryland Faha Ro	—		9 total	204006	1,974 1 986	1,653 15 789

WHEAT DRYLAND YIELDS BY						REA 13
						2015‡
Variety						Acres
Stettler (HRS)	47	60	55	180,542	44	160,955
Harvest (HRS)	43	62	57	97,271	45	92,172
Muchmore (HRS)	_	72	63	28,260	45	64,825
CDC Stanley (HRS)	49	59	56	46,702	45	60,798
CDC Utmost (HRS)	48	62	61	24,137	40	24,694
AC Foremost (CPS)	58	79	76	16,962	60	18,677
5700 PR (CPS)	62	71	68	24,282	43	17,415
CDC Go (HRS)	43	58	60	19,601	42	16,830
CDC Abound (HRS)	49	64	58	17,825	38	14,609

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

[‡] On system as of January 18, 2016;

WHEAT DRYLAND YIELDS BY						
Carberry (HRS)	_	63	63	5,814	37	9,317
AC Crystal (CPS)	59	66	67	7,417	46	7,616
CDC Alsask (HRS)	43	54	54	7,928	49	6,790
AC Splendor (HRS)	36	54	48	7,095	30	6,381
CDC Plentiful (HRS)	_	_	_	_	45	6,281
Superb (HRS)	40	56	53	7,673	43	5,373
CDC VR Morris (HRS)	_	_	58	2,077	43	4,606
Cardale (HRS)	_	_	65	1,067	52	4,210
Prodigy (HRS)	37	43	40	7,470	36	4,138
Goodeve (HRS)	45	59	61	7,722	41	3,021
5701 PR (CPS)	49	60	58	4,644	41	2,600
AC Barrie (HRS)	33	43	47	2,818	52	2,528
McKenzie (HRS)	43	46	35	1,275	32	2,303
CDC Imagine (HRS)	44	52	55	4,202	43	2,291
Conquer (CPS)	_	_	_	_	61	2,248
Shaw (HRS)	_	_	59	1,995	46	2,188
SY 985 (CPS)	_	70	59	5,484	39	1,910
5604HR CL (HRS)	_	_	_	_	43	1,867
5702 PR (CPS)	49	67	69	2,776	61	1,822
AAC Ryley (CPS)	_	_	_	_	54	1,343
AAC Redwater (HRS)	_		_	_	49	837
Weighted Average Dryland Wheat	yield (Bı	ı.) & tot	al acres	§	44	574,909

CANOLA DRYLAND YIELDS B						
L130	36	50	45	127,429	43	90,895
74-44 BL	40	48	44	86,512	45	82,157
L135 C	41	49	47	29,313	48	69,374
5440	33	49	45	61,703	44	54,793
L252	_	_	46	32,632	47	53,788
VR 9562GC	_	_	44	21,140	45	52,971

‡ On system as of January 18, 2016;

CANOLA DRYLAND YIELDS BY VARIETY 2012—

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58,260

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12,324

17,022

1 887

12,820

15,868

19,822

19.974

5,818

2,725

6.953

1,416

2,873

13,851

4.256

5,969

1,487

3,189

3.022

5,021

3,758

1,764

3,878

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27,090

26,376

19.444

15,386

15,291

10,832

10.478

10,151

9,156

7,761

7 541

7,088

7,001

6,683

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6,131

5,753

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5,068

4,907

4,807

4,528

3,976

3,541

3,129

3.074

2,614

2,241

2.094

1.745

1,658

1,593

45H29

45H33

1990

74-54 RR

VR 9559 G

PV 530G

D3155C

L140 P

L159

L150

45H76

L120

D3153

45H31

45S56

46H75

6056

1012 RR

VT 500 G

45S54

46A76

45S52

5525 CL

73-15 RR

73-45 RR

6044 RR

SY4114

PV 533G

1918

VT Remarkable

6060 RR

VR 9560 CL

VR 9561GS

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



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CANOLA DRYLAND						
SY 4157	_	_	_	_	46	1,48
Early One	_	_	_	_	28	1,40
6064 RR	_	_	_	_	43	1,37
Fusion	_	_	37	711	36	1,05
CS 2000	_	_	_	_	38	90
Weighted Average Dryland C	anola yield (B	lu.) & to	tal acre	s§	44	686,94
BARLEY DRYLAND YIEL						
Champion	63	85	74	44,806	61	35,23
AC Metcalfe	52	71	63	25,279	62	33,40
CDC Austenson	71	84	82	22,180	69	26,12
		0.0	67	28,986	71	24.63
	56	80	07		7.1	,
CDC Copeland	57	78	67	14,682	71	19,0
CDC Copeland CDC Cowboy	57 52	78 63	67 54	14,682 10,917	71 46	19,0° 8,55
CDC Copeland CDC Cowboy CDC Coalition	57	78	67	14,682	71 46 80	19,01 8,55 4,80
CDC Copeland CDC Cowboy CDC Coalition Gadsby	57 52	78 63	67 54	14,682 10,917	71 46 80 76	19,0° 8,55 4,80 3,65
CDC Copeland CDC Cowboy CDC Coalition Gadsby Brahma	57 52 61 —	78 63 76 —	67 54 64 —	14,682 10,917 2,042 —	71 46 80 76 55	19,0° 8,55 4,80 3,65 2,62
CDC Copeland CDC Cowboy CDC Coalition Gadsby Brahma CDC Trey	57 52 61 — 53	78 63 76 — — 84	67 54 64 — 65	14,682 10,917 2,042 — 2,881	71 46 80 76 55 52	19,01 8,55 4,80 3,65 2,62 2,52
Xena CDC Copeland CDC Cowboy CDC Coalition Gadsby Brahma CDC Trey Trochu CDC PolarStar	57 52 61 —	78 63 76 —	67 54 64 —	14,682 10,917 2,042 —	71 46 80 76 55	19,01 8,55 4,80 3,65 2,62

71

52

49

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

88

59

66

68

46

50

2,529

1,996

1,287

74

65

18

46

65

1,873

1,130

1,123

996

176,116

PEA DRYLAND YIELDS BY VA						
CDC Meadow	39	56	50	30,115	40	41,748
CDC Striker	_	51	55	11,538	38	12,360
CDC Hornet	_	_	53	1,255	37	2,824
CDC Saffron	_	_	_	_	38	2,632
CDC Raezer	_	_	_	_	49	1,895
Profi	40	42	38	1,306	29	1,883
Swing	_	_	_		32	1,080
Thunderbird	37	45	46	1,052	30	699
Weighted Average Dryland Pea yi	eld (Bu.)	& total	acres§		39	69,994

OATS DRYLAND YIELDS BY						REA 13
						2015‡
Variety						
AC Morgan	89	105	95	20,711	78	17,554
Derby	57	99	97	2,220	72	1,833
CDC SO-I	_	88	110	1,263	64	1,537
CDC Nasser	_	_	99	975	73	808
AC Mustang	79	104	82	1,273	64	686
Calibre	80	88	_	_	49	540
CDC Baler	97	93	90	649	53	404
Weighted Average Dryland Oats y	ield (Bu.)) & total	acres§		74	25,116

FLAX DRYLAND YIELDS BY						
Variety						
CDC Glas	_	_	_	_	26	1,876
CDC Sorrel	_	_	_	_	31	1,260
Hanley	_	32	26	1,776	25	1,157
Weighted Average Dryland Flax y	ield (Bu.)	& total	acres§		28	4,731

FABA BEAN DRYLAND YIELD						REA 13
						2015‡
Variety						
Snowbird	_	3,534	3,178	4,260	1,716	11,092
Weighted Average Dryland Faba B	ean yiel	d (Lbs.)	& total	acres§	1,740	11,813

RISK AREA 14

CDC Meredith

AAC Synergy

CDC Dolly

Seebe

WHEAT DRYLAND YIELDS B	Y VARIE	TY 201	2–2015 [.]		RISK A	REA 14			
	2012	2013	2014	2014	2015	2015‡			
Variety									
AC Foremost (CPS)	54	74	63	10,696	50	9,680			
5702 PR (CPS)	_	_	_	_	63	3,099			
Weighted Average Dryland Wheat	Weighted Average Dryland Wheat yield (Bu.) & total acres§ 52 18,879								

CANOLA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 14									
	2012	2013	2014	2014	2015	2015‡			
L135 C	_	49	45	4,436	36	7,054			
74-54 RR	_	_	39	1,730	41	5,573			
5440	30	34	43	4,916	44	2,811			
74-44 BL	_	27	33	2,951	39	2,722			
VR 9562GC	_	_	47	2,681	45	1,952			
Weighted Average Dryland Canola	yield (B	u.) & to	tal acres	§	39	26,793			

BARLEY DRYLAND YIELDS B	RISK AREA 14					
	2012	2013	2014	2014	2015	2015‡
Variety						
CDC Austenson	_	93	79	1,455	66	4,245
Seebe	35	38	74	589	53	604
Weighted Average Dryland Barley	65	12,972				

PEA DRYLAND YIELDS BY V	ARIETY	2012-2			RISK A	REA 14
	2012	2013	2014	2014	2015	2015‡
CDC Meadow	_	_	49	1,674	44	1,762
Weighted Average Dryland Pea y	rield (Bu.)	& total	acres§		42	2,542

OATS DRYLAND YIELDS BY	VARIETY	′ 2012–	-2015†		RISK A	REA 14
	2012	2013	2014	2014	2015	2015‡
Variety						
AC Morgan	73	76	65	2,253	68	2,912
AC Mustang	_	_	73	1,468	36	1,659
Derby	59	83	79	667	66	889
Weighted Average Dryland Oats	vield (Ru	& total	3cres8		57	6 025

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 15								
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield	Yield	Yield	Acres	Yield	Acres		
AC Foremost (CPS)	68	91	81	56,147	59	64,545		
5700 PR (CPS)	60	77	70	26,721	57	28,089		
Stettler (HRS)	54	67	61	25,146	48	25,587		
Harvest (HRS)	53	72	63	24,649	55	20,821		
AC Crystal (CPS)	65	73	67	11,612	41	9,667		
CDC Stanley (HRS)	_	63	61	6,152	41	6,909		
Muchmore (HRS)	_	_	76	3,008	57	6,874		
CDC Go (HRS)	46	_	66	2,598	55	4,023		
Carberry (HRS)	_	_	62	866	50	3,463		
AAC Ryley (CPS)	_	_	_	_	68	3,106		
CDC Abound (HRS)	47	68	70	2,305	60	2,809		
SY 985 (CPS)	_	75	70	1,429	46	2,307		
5604HR CL (HRS)	49	66	57	1,828	46	2,156		
Superb (HRS)	53	63	58	2,178	58	2,155		
AAC Redwater (HRS)	_	_	_	_	46	1,754		
CDC Utmost (HRS)	_	_	54	3,751	40	1,459		
Weighted Average Dryland Wheat	yield (Bı	u.) & tot	al acres	§	54	197,863		

CANOLA DRY	/LAND YIELDS BY VAR	ETY 20	12–201	15†	RISK /	RISK AREA 15	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L130	37	48	43	47,730	43	37,076	
74-44 BL	_	45	40	38,957	41	36,784	
L135 C	43	51	47	20,986	50	35,628	
L252	_	_	43	13,103	49	24,515	
74-54 RR	_	_	41	21,029	47	18,602	
45H33	_	_	_	_	52	15,237	
VR 9562GC	_	_	44	5,337	49	15,125	
5440	39	51	43	22,725	49	15,118	
45H31	43	46	42	17,507	47	8,651	
45S56	_	_	_	_	38	7,177	
6056	_	_	46	3,359	45	6,432	
VT 500 G	36	43	36	14,945	38	6,092	
L140 P	_	_	43	3,848	42	5,557	
D3155C	_	_	_	_	48	4,630	
PV 530G	_	_	_	_	38	4,155	
L150	37	47	38	7,220	48	4,139	
L120	34	45	39	10,682	45	4,036	
1990	44	48	42	7,522	44	3,756	
45H76	_	_	_	_	35	2,470	
VR 9561GS	_	_	_	_	36	2,412	
45H29	38	47	43	4,168	51	2,173	

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

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

[‡] On system as of January 18, 2016;

	DS BY VARI					AREA 15
	2012	2013	2014	2014	2015	2015
Variety	Yield	Yield	Yield	Acres	Yield	Acres
73-45 RR 73-15 RR	34 32	42 43	38 34	3,687	33 40	2,120
				8,343		2,050
/R 9559 G	34	46	39	4,928	38	2,05
159	37	47	45	2,881	52	1,95
15S52	38	44	42	4,986	45	1,880
1012 RR		45		0.070	42	1,590
6060 RR	34	46	42	3,670	43	1,439
1918	36	43	39	1,289	41	1,07
6064 RR Weighted Average Dryland (—) u. \ 2. to	tal aaraa		38 45	1,031 286,25 (
wergined Average Dryland (aliula ylelu (c	υ.) α ιυ	iai aures	98	40	200,230
BARLEY DRYLAND YIEL	DS BY VARI. 2012	ETY 20 2013	12–2015 2014	5† 2014	RISK A 2015	REA 15
/ariety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Austenson	64	90	73	16,480	64	18,939
CDC Coalition	67	84	70	17,476	68	15,86
AC Metcalfe	59	74	70	8,119	67	12,95
CDC Copeland	67	78	67	8,267	70	9,72
Champion	68	90	72 56	9,967	63	8,93
Seebe	50	69	56	5,354	51	4,91
Ponoka	60	85	77	3,356	80	3,77
(ena	53	79	64	9,575	65	3,70
CDC Cowboy	56	81	66	3,261	45	2,88
CDC Meredith	_	88	_	_	73	89
Busby	55	75	64	1,719	52	80
Neighted Average Dryland E	Barley yield (B	u.) & to	tal acres	§	65	93,67
PEA DRYLAND YIELDS						REA 1
	2012	2013	2014	2014	2015	2015:
lariety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	49	59	49	6,137	43	15,59
CDC Striker	_	_	64	3,153	44	5,38
Cooper	44	_	59	2,828	44	3,22
Thunderbird	_	_	_		51	2,12
CDC Raezer	_	_	_	_	45	1,38
Canstar	49	49	55	1,710	31	87
Weighted Average Dryland F	ea yield (Bu.)	& total	acres§	, -	44	29,84
OATS DRYLAND YIELDS	BY VARIET	/ 2012-	-2015†		RISK A	AREA 15
	2012	2013	2014	2014	2015	2015:
<i>l</i> ariety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	91	113	98	17,398	77	17,21
AC Mustang	77	84	94	1,964	59	1,539
•)ats yield (Bu.) & total	acres§	,	74	20,83
Weigineu Average Drylanu (
FABA BEAN DRYLAND	2012	2013	2014	2014	2015	
FABA BEAN DRYLAND						2015:
FABA BEAN DRYLAND \ Jariety Snowbird	2012 Yield	2013 Yield	2014 Yield 2,734	2014 Acres 988	2015 Yield 2,014	2015: Acres 2,51:
FABA BEAN DRYLAND \ Jariety Snowbird	2012 Yield	2013 Yield	2014 Yield 2,734	2014 Acres 988	2015 Yield	2015: Acres 2,51:
FABA BEAN DRYLAND \ Variety Snowbird Weighted Average Dryland F	2012 Yield	2013 Yield	2014 Yield 2,734	2014 Acres 988	2015 Yield 2,014	2015: Acres 2,51:
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F	2012 Yield — Taba Bean yiel	2013 Yield — d (Lbs.)	2014 Yield 2,734 & total	2014 Acres 988 acres§	2015 Yield 2,014 1,907	2015: Acres 2,51: 2,66
FABA BEAN DRYLAND N Jariety Snowbird Weighted Average Dryland F	2012 Yield Faba Bean yiel	2013 Yield — d (Lbs.)	2014 Yield 2,734 & total	2014 Acres 988 acres§	2015 Yield 2,014 1,907	2015: Acres 2,51: 2,66
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD	2012 Yield Taba Bean yiel OS BY VARIE 2012	2013 Yield — d (Lbs.) TY 201 2013	2014 Yield 2,734 & total :	2014 Acres 988 acres§	2015 Yield 2,014 1,907	2015; Acres 2,515 2,667 AREA 16 2015;
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD Variety	2012 Yield — Faba Bean yiel OS BY VARIE 2012 Yield	Z013 Yield d (Lbs.)	2014 Yield 2,734 & total : 2–2015 2014 Yield	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield	2015: Acres 2,511 2,667 AREA 16 2015: Acres
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD Jariety AC Foremost (CPS)	2012 Yield 	2013 Yield — d (Lbs.) TY 201 2013 Yield 80	2014 Yield 2,734 & total : 2–2015- 2014 Yield 72	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield 50	2015: Acres 2,51: 2,66: AREA 16: 2015: Acres 5,74:
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD Variety C Foremost (CPS)	2012 Yield — Faba Bean yiel OS BY VARIE 2012 Yield	Z013 Yield d (Lbs.)	2014 Yield 2,734 & total : 2–2015 2014 Yield	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield	2015: Acres 2,51: 2,66: AREA 10: 2015: Acres 5,74:
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD Variety AC Foremost (CPS) Stettler (HRS)	2012 Yield Faba Bean yiel OS BY VARIE 2012 Yield 60 59	2013 Yield — d (Lbs.) TY 201 2013 Yield 80 49	2014 Yield 2,734 & total : 2–2015- 2014 Yield 72 56	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield 50	2015: Acres 2,51: 2,66: AREA 10: 2015: Acres 5,74: 1,68:
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD Variety AC Foremost (CPS) Stettler (HRS) Weighted Average Dryland N	2012 Yield — Faba Bean yiel OS BY VARIE 2012 Yield 60 59 Wheat yield (B	2013 Yield — d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot	2014 Yield 2,734 & total a 2-2015- 2014 Yield 72 56 tal acres	2014 Acres 988 acres§ 2014 Acres 2,689 1,947	2015 Yield 2,014 1,907 RISK A 2015 Yield 50 45 49	2015: Acres 2,51: 2,66: AREA 10: 2015: Acres 5,74: 1,68: 9,434
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD Variety AC Foremost (CPS) Stettler (HRS) Weighted Average Dryland N	2012 Yield — Faba Bean yiel OS BY VARIE 2012 Yield 60 59 Wheat yield (B	2013 Yield — d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot	2014 Yield 2,734 & total a 2-2015- 2014 Yield 72 56 tal acres	2014 Acres 988 acres§ 2014 Acres 2,689 1,947	2015 Yield 2,014 1,907 RISK A 2015 Yield 50 45 49	2015: Acres 2,51: 2,66: AREA 10 2015: Acres 5,74: 1,68: 9,43:
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland R RISK AREA 16 WHEAT DRYLAND YIELD Active AC Foremost (CPS) Stettler (HRS) Weighted Average Dryland N CANOLA DRYLAND YIEL CANO	2012 Yield	2013 Yield — d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot	2014 Yield 2,734 & total : 2–2015- 2014 Yield 72 56 tal acres	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield 50 45 49	2015: Acres 2,51: 2,66: AREA 10: 2015: Acres 5,74: 1,68: 9,43: AREA 10: 2015:
Weighted Average Dryland (FABA BEAN DRYLAND) Variety Snowbird Weighted Average Dryland F RISK AREA 16 WHEAT DRYLAND YIELD Variety AC Foremost (CPS) Stettler (HRS) Weighted Average Dryland N CANOLA DRYLAND YIELD Variety Value of the control of t	2012 Yield	2013 Yield d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot	2014 Yield 2,734 & total a 2–2015 2014 Yield 72 56 tal acres	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield 50 45 49 RISK A 2015 Yield	2015; Acres 2,51; 2,66; AREA 16; 2015; Acres 5,74; 1,68; 9,434 AREA 16; 2015; Acres
FABA BEAN DRYLAND Nariety Showbird Weighted Average Dryland R RISK AREA 16 WHEAT DRYLAND YIELE Variety Weighted Average Dryland Nariety CANOLA DRYLAND YIELE Variety VA-44 BL	2012 Yield	2013 Yield d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot	2014 Yield 2,734 & total : 2–2015- 2014 Yield 72 56 tal acres	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield 50 45 49 RISK A 2015 Yield 41	2015: Acres 2,51: 2,66: AREA 10: 2015: Acres 5,74: 1,68: 9,43: AREA 10: 2015: Acres 5,19:
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland R RISK AREA 16 WHEAT DRYLAND YIELD Variety AC Foremost (CPS) Stettler (HRS) Weighted Average Dryland Nariety ACANOLA DRYLAND YIEL Variety 4-44 BL VR 9562GC	2012 Yield	2013 Yield d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot	2014 Yield 2,734 & total a 2–2015 2014 Yield 72 56 tal acres	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield 45 49 RISK A 2015 Yield 41 43	2015: Acres 2,51: 2,66° AREA 11: 2015: Acres 5,74: 1,68: 9,43: ACREA 16: 2015: Acres 5,19: 2,17
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland R RISK AREA 16 WHEAT DRYLAND YIELD Variety AC Foremost (CPS) Stettler (HRS) Weighted Average Dryland Nariety Variety	2012 Yield	2013 Yield — d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot	2014 Yield 2,734 & total a 2-2015 2014 Yield 72 56 tal acres 112-201 2014 Yield 35	2014 Acres 988 acres§	2015 Yield 2,014 1,907 RISK A 2015 Yield 50 45 49 RISK A 2015 Yield 41 43 37	2015: Acres 2,51: 2,66° AREA 10 2015: Acres 5,74 1,68 9,43 AREA 10 2015: Acres 5,17 1,66°
FABA BEAN DRYLAND Nariety Snowbird Weighted Average Dryland R RISK AREA 16 WHEAT DRYLAND YIELD Active AC Foremost (CPS) Stettler (HRS) Weighted Average Dryland N CANOLA DRYLAND YIELD CANOLA DRYLAND YIELD	2012 Yield	2013 Yield — d (Lbs.) TY 201 2013 Yield 80 49 u.) & tot ETY 20 2013 Yield 37 — 38	2014 Yield 2,734 & total a 2-2015 2014 Yield 72 56 tal acres 2014 Yield 35 	2014 Acres 988 acres§ 2014 Acres 2,689 1,947 \$ 5† 2014 Acres 3,973 — 1,543	2015 Yield 2,014 1,907 RISK A 2015 Yield 45 49 RISK A 2015 Yield 41 43	2015; Acres 2,519 2,660 AREA 10 2015; Acres 5,749 1,680 9,434

WHEAT DRYLAND YIELDS BY	RISK AREA 17					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	_	59	60	7,376	64	17,869
Harvest (HRS)	41	44	50	4,870	62	3,797
5700 PR (CPS)	_	_	_	_	52	2,809
Weighted Average Dryland Wheat	61	30,884				

CANOLA DRYLAND YIELDS BY VARIETY 2012–2015†					RISK AREA 17	
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
74-44 BL	_	_	42	5,240	39	5,957
L130	34	_	37	3,431	35	4,205
Weighted Average Dryland Canola yield (Bu.) & total acres§					39	31,251

PEA DRYLAND YIELDS BY VARIETY 2012–2015†					RISK A	REA 17
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	_	51	_	_	55	2,756
Weighted Average Dryland Pea yield (Bu.) & total acres§					49	4,706

OATS DRYLAND YIELDS BY VARIETY 2012–2015†					RISK AREA 17		
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Derby	_	_	64	1,816	97	1,921	
AC Morgan	_	_	_	_	96	1,350	
Weighted Average Dryland Oats vield (Bu.) & total acres§						4.373	

RISK AREA 18

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 18							
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Stettler (HRS)	53	76	47	12,040	53	11,640	
Harvest (HRS)	53	67	46	7,610	49	5,718	
CDC Go (HRS)	_	_	_	_	51	5,192	
Superb (HRS)	56	72	59	3,441	59	5,180	
CDC Alsask (HRS)	51	_	_	_	37	3,219	
Weighted Average Dryland Wheat yield (Bu.) & total acres§						52,109	
	,	•					

CANOLA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 18						
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
L130	29	48	36	15,367	39	21,976
L120	29	42	37	13,189	32	12,902
45H33	_	_	_	_	37	3,898
73-45 RR	31	42	33	5,904	39	2,925
74-44 BL	_	_	28	9,725	41	2,720
45H29	_	_	_	_	40	2,705
73-15 RR	25	43	27	5,334	30	1,855
PV 531G	_	_	_	_	22	1,632
73-55 RR	26	_	31	1,881	39	1,303
43E03	_	_	_	_	29	1,086
Weighted Average Dryland Canola	a yield (B	u.) & to	tal acres	s§	35	62,642

BARLEY DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 18	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Metcalfe	43	70	63	3,161	71	11,987	
Weighted Average Dryland Barley yield (Bu.) & total acres§						14,090	

PEA DRYLAND YIELDS BY V	RISK AREA 18					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	34	67	41	9,719	44	18,369
Weighted Average Dryland Pea yield (Bu.) & total acres§						24,066

OATS DRYLAND YIELDS BY V	'ARIET'	/ 2012–	2015†		RISK A	REA 18
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Morgan	76	101	73	3,051	85	5,069
Derby	27	120	_	_	59	828
Weighted Average Dryland Oats yi	ield (Bu.) & total	acres§		80	6,182

Variety AC Morgan

81 132

99

2,200

83

83

2,029

2,029

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

+ Yields only for those varieties grown by 5 or more producers:

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

[‡] On system as of January 18, 2016;

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 19								
Stettler (HRS)	57	59	45	75,195	46	79,291		
Harvest (HRS)	53	50	46	92,953	45	69,339		
CDC Utmost (HRS)	_	_	48	11,683	46	40,864		
Superb (HRS)	58	61	49	22,735	55	22,015		
CDC Abound (HRS)	52	58	45	18,027	54	16,630		
CDC Go (HRS)	60	63	46	13,983	45	11,195		
AC Foremost (CPS)	62	72	42	9,665	50	9,146		
CDC Stanley (HRS)	60	58	48	11,185	43	8,627		
AC Intrepid (HRS)	45	53	38	8,507	42	7,504		
CDC VR Morris (HRS)	_	_	_	_	37	7,068		
AC Splendor (HRS)	49	58	38	5,631	38	6,619		
Alvena (HRS)	49	54	32	6,393	30	5,894		
5700 PR (CPS)	53	70	38	7,832	39	4,466		
CDC Teal (HRS)	51	44	37	4,196	32	3,178		
AC Elsa (HRS)	52	_	_	_	39	2,360		
CDC Alsask (HRS)	50	50	44	3,374	42	2,287		
Weighted Average Dryland Wheat	Weighted Average Dryland Wheat yield (Bu.) & total acres§							

CANOLA DRYLAND YIELDS						
L130	38	46	31	142,255	36	121,557
74-44 BL	_	40	29	75,279	37	63,651
L252	_	_	33	21,430	41	36,648
73-45 RR	36	40	29	32,778	34	25,337
L120	37	43	31	49,393	31	20,800
45S52	37	43	31	21,345	35	15,155
L150	38	44	28	11,980	38	15,140
74-54 RR	_	_	35	6,758	37	13,204
45H31	35	41	28	18,941	38	11,906
SY 4135	_	_	33	8,808	32	10,929
73-15 RR	31	43	26	18,682	27	10,704
45S56	_	_	_	_	32	9,869
1990	_	44	28	8,148	37	9,156
PV 531G	_	_	_	_	27	8,776
43E03	_	_	_	_	29	8,178
45S54	_	39	25	19,775	30	6,284
45H33	_	_	_	_	38	6,197
L140 P	_	_	31	3,211	29	5,329
73-55 RR	35	41	27	11,240	42	3,891
43E02	_	36	27	9,121	30	3,766
PV 530G	_	_	_	_	30	3,361
5440	44	_	36	3,827	42	3,110
VR 9562GC	_	_	30	1,410	40	3,072
1918	_	37	22	2,830	23	2,818
45H76	_	_	_	_	37	2,794
D3155C	_	_	_	_	39	2,564
5535 CL	36	41	27	3,464	37	2,529
VR 9561GS	_	_	33	2,981	37	1,649
Weighted Average Dryland Canol	a vield (B	u.) & to	tal acre	s§	35	450.653

BARLEY DRYLAND YIELDS E						REA 19
AC Metcalfe	57	71	65	15,918	66	22,245
CDC Austenson	_	76	68	4,316	80	10,451
CDC Copeland	60	83	60	5,850	65	6,659
Champion	74	89	82	7,226	68	3,732
Sundre	44	60	68	2,624	69	1,903
Xena	58	72	59	1,482	74	1,355
Ponoka	77	80	65	1,188	80	1,326
CDC Meredith	_	77	_	_	78	890
Weighted Average Dryland Barley yield (Bu.) & total acres§						54,303

PEA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 19							
CDC Meadow	43	60	36	36,666	38	59,510	
CDC Patrick	36	39	40	4,017	37	6,499	
Garde	38	60	48	2,377	40	3,465	
CDC Saffron	_	_	_	_	36	2,236	
Cutlass F.P.	31	51	34	3,248	34	2,190	
SW Midas	31	54	39	1,882	52	2,114	
CDC Tetris	_	_	37	1,858	32	2,018	
Weighted Average Dryland Pea yield (Bu.) & total acres§ 38 83,118							

OATS DRYLAND YIELDS BY						
AC Morgan	64	102	63	3,166	87	5,021
Derby	71	118	65	3,106	59	3,980
AC Mustang	_		_		77	515
Weighted Average Dryland Oats	vield (Bu.)	& total	acres§		73	10.063

RISK AREA 20

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 20	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Harvest (HRS)	58	49	48	21,002	41	17,329	
CDC Stanley (HRS)	61	56	51	7,129	54	14,228	
CDC Utmost (HRS)	_	_	43	6,036	39	12,956	
Stettler (HRS)	_	55	46	10,251	42	9,923	
Weighted Average Dryland Wheat	44	73,498					

CANOLA DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 20	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
L130	42	40	32	16,363	43	20,561	
73-45 RR	34	35	29	14,665	36	14,549	
74-44 BL	_	_	29	13,265	37	12,671	
L120	37	37	36	26,280	43	10,029	
73-15 RR	30	35	29	7,730	38	7,529	
74-54 RR	_	_	_	_	36	5,760	
L252	_	_	36	3,844	43	2,024	
Weighted Average Dryland Canol	40	91,191					

BARLEY DRYLAND YIELDS	RISK AREA 20					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
AC Metcalfe	59	_	_	_	53	2,769
Xena	62	54	79	635	80	1,268
Weighted Average Dryland Barley yield (Bu.) & total acres§						7,195

PEA DRYLAND YIELDS BY VARIETY 2012–2015†						RISK AREA 20	
2012 2013 2014 2014						2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
CDC Meadow	35	54	34	3,887	34	9,437	
CDC Patrick	_	27	45	2,313	40	1,946	
Weighted Average Dryland Pea yield (Bu.) & total acres§						12,902	

OATS DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 20							
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
Derby	_	_	55	734	57	1,357	
Weighted Average Dryland O	56	1 395					

WHEAT DRYLAND YIEL	RISK AREA 21					
	2012	2013	2014	2014	2015	2015‡
	Yield		Yield	Acres	Yield	
CDC Go (HRS)	42	65	41	15,698	34	22,616
Stettler (HRS)	53	64	43	15,276	35	21,080
5700 PR (CPS)	54	75	43	20,557	33	19,494
Harvest (HRS)	44	62	45	8,627	38	6,348
CDC Osler (HRS)	_	_	44	4,952	37	5,259
5702 PR (CPS)	57	80	56	4,914	41	5,182
CDC Stanley (HRS)	_	68	41	2,785	32	2,334
Weighted Average Dryland	Wheat yield (B	u.) & to	al acres	§	34	97,318

CANOLA DRYLAND YIELDS B	RISK AREA 21					
	2012	2013	2014	2014	2015	2015‡
Variety	Yield		Yield	Acres	Yield	Acres
L130	28	49	32	39,744	24	39,064
L120	27	42	28	42,852	19	28,968
73-15 RR	26	38	30	27,863	19	18,533
73-45 RR	29	36	28	6,626	24	12,668
74-44 BL	_	_	30	5,246	23	5,915
PV 531G	_	_	_	_	10	3,213
43E03	_	_	_	_	14	1,922
45H33	_	_	_	_	26	1,867
L140 P	_	_	_	_	22	1,350
Weighted Average Dryland Canola	yield (B	u.) & to	tal acres	s§	21	132,080

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

[‡] On system as of January 18, 2016;

BARLEY DRYLAND YIELDS	BY VARI	ETY 20	12-201	5†	RISK	AREA 21		
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield		Yield	Acres	Yield			
AC Metcalfe	45	66	49	3,160	35	6,901		
CDC Austenson	_	98	73	1,045	42	3,805		
Sundre	45	66	62	3,157	54	2,429		
CDC Copeland	47	67	42	1,880	37	2,124		
Weighted Average Dryland Barley yield (Bu.) & total acres§ 40 21,223								
PEA DRYLAND YIELDS BY V	ARIETY	2012-2	2015†		RISK	AREA 21		
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield		Yield	Acres	Yield			
CDC Meadow	32	57	33	19,474	26	31,431		
SW Midas	26	39	31	1,639	20	1,365		
Weighted Average Dryland Pea y	rield (Bu.)	& total	acres§		24	39,673		
OATS DRYLAND YIELDS BY	VARIET	Y 2012-	-2015†		RISK	AREA 21		
	2012	2013	2014	2014	2015	2015‡		
Variety	Yield		Yield	Acres	Yield			
AC Morgan	63	134	50	3,031	55	4,463		

39,073									
REA 21	BARLEY DRYLAND YIELDS	BY VARI	ETY 20	12–2015	5†	R			
2015‡		2012	2013	2014	2014	2			
	Variety	Yield	Yield	Yield	Acres	Υ			
4,463	CDC Austenson	_	75	_	_				
1,954	Weighted Average Dryland Barle	Weighted Average Dryland Barley yield (Bu.) & total acres§							
7,839	ggo 2., 2	, , (2	,		3				

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

CANOLA DRYLAND YIELDS BY VARIETY 2012–2015†

L130

L120

L252

74-44 B

73-15 RR

45H33

45H31

1990

2012

26

29

26

23

2013

47

44

39

39

44

42

2014

34

32

39

29

29

RISK AREA 22

2015‡

27,371

13,988

11,544

5,411

3,959

3,520

2,712

1,505

1,035

79,949

ISK AREA 22 015 2015‡ ield Acres 26 996 39 3,066

2015

23

19

18

22

15

22

2014

31,602

20,458

2,446

8,606

2,628

3,348

3,826

PEA DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 22						
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
CDC Meadow	21	40	28	11,318	12	19,642
Weighted Average Dryland Pea yield (Bu.) & total acres§						19,927

OATS DRYLAND YIELD	S BY VARIETY	/ 2012-	2015†		RISK A	REA 22	
	2012	2013	2014	2014	2015	2015‡	
Variety	Yield	Yield	Yield	Acres	Yield	Acres	
AC Morgan	43	77	51	4,077	50	6,448	
Weighted Average Dryland	Weighted Average Dryland Oats yield (Bu.) & total acres§ 50						

RISK AREA 22

WHEAT DRYLAND YIELDS BY VARIETY 2012–2015† RISK AREA 22						
	2012	2013	2014	2014	2015	2015‡
Variety	Yield	Yield	Yield	Acres	Yield	Acres
Stettler (HRS)	_	53	47	4,395	21	16,488
AC Intrepid (HRS)	27	47	36	5,893	17	4,202
CDC Alsask (HRS)	22	48	38	3,014	15	2,836
CDC Stanley (HRS)	_	_	30	2,689	8	2,189
CDC Go (HRS)	_	_	_	_	18	1,411
Roblin (HRS)	25	37	37	2,224	11	1,089
Weighted Average Dryland Wheat yield (Bu.) & total acres§						35,620

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

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

- § Weighted Average Yield and Total Acreage include acres not reported in the table.
- ‡ On system as of January 18, 2016;



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