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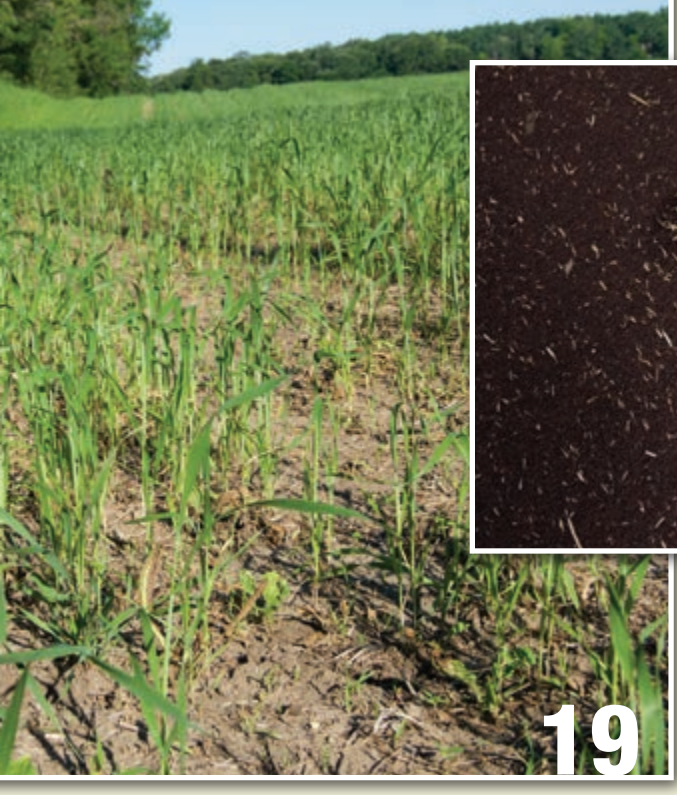

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YIELD MANITOBA / 2025 A PLANNING TOOL FOR MANITOBA FARMERS

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Canola disappointing but bumper wheat, field pea crops

Flax set a record, field peas tied and red spring wheat averaged 66 bushels an acre, one short of the record

By Allan Dawson, Yield Manitoba contributor

In 2024, Manitoba farmers typically harvested above average yield in most crops — except for canola.

That's a big disclaimer however, as that crop is also the province's largest by harvested area, coming in at 3.2 million acres.

Insured canola yields averaged 38 bushels per acre last year, down 19 per cent from 47 in 2023 and seven per cent lower than the 10-year average of 41.

The good news is farmers reaped near-record yields of insured wheat, soybeans and field peas, and above-average yields for other crops, based on farmer data submitted to the Manitoba Agricultural Services Corporation (MASC) as part of the federal-provincial AgriInsurance program.

The numbers cited here are based on 97.9 per cent of 2024 crop insurance yields entered into MASC's database. Final numbers may vary.

With more than 90 per cent of annual Manitoba crops enrolled in AgriInsurance, these figures are considered the most accurate available. (All crops referred to here are insured through AgriInsurance.)

Most of the statistics presented are searchable on MASC's Management Plus website (https://www.masc.mb.ca/masc.nsf/mmpp_index.html)

Of the 13 crops analyzed, eight yielded more than last year (red spring wheat, winter wheat, northern hard red wheat, soybeans, oats, grain corn, flax and white pea beans), four yielded less (canola, barley, oil- and non-sunflowers) and one, field peas, tied with the record of 53 set in 2023, 2019 and 2017.)

The only yield record set in 2024 was flax, averaging

TABLE 1: 2024 YIELDS OF SELECTED INSURED MANITOBA CROPS

Crop	2024 yield bushels/acre	2023 yield bushels/acre	% change	10- year average	% difference	New record in 2024	Previous record yield	Year of previous record
Argentine Canola	38	47	-19	41	-7	NO	48	2017, 2023
Red Spring Wheat	66	61.7	7	58	14	NO	67	2017
Winter Wheat	64	54.4	18	59	8	NO	72	2016
Northern Hard Red Wheat*	75	67.1	12	65	15	NO	81	2017
Soybeans	45	36.7	23	35	29	TIE	45	2022
Barley	79	81.3	-3	74	7	NO	87	2017
Oats	124	100.8	23	105	18	NO	128	2017
Grain Corn	146	130.6	12	128	14	NO	154	2022
Field Peas	53	53.4	0	46	10	TIE	53.4	2023, 2019, 2017
Flax	30	22.9	31	23	30	YES	29	2017
White Pea Beans	2,030 lbs/acre	1,768 lbs/acre	15	1,634 lbs/acre	24	NO	2,214 lbs/acre	2013
Non-oil Sunflowers	1,783 lbs/acre	2,085 lbs/acre	-14	1,745 lbs/acre	2	NO	2,117 lbs/acre	2017
Oil Sunflowers	1,955 lbs/acre	2,194 lbs/acre	-11	1,942 lbs/acre	1	NO	2,194 lbs/acre	2023

Source: Manitoba Agricultural Services Corporation (MASC), Management Plus and necessary calculations.
This table is based on MASC data as of Jan. 2, 2025, and may be subject to future revision resulting in changes. These data include insured pedigreed seed crops but not organic crops. To protect farmers' privacy MASC data are aggregated. Yield and variety information by municipality must come from at least three farmers involving a minimum of 500 acres.
* Before 2019 most varieties in this category were in the feed wheat or other spring wheat categories

30 bu./ac., up one bushel from the previous record in 2017.

In 2024, flax was harvested from a mere 17,369 acres, putting it well below Manitoba's top 10 harvested crops. (See Table 3).

However, another oilseed — soybeans — averaged 45 bu./ac. in 2024, tying the record set in 2022.

And red spring wheat (Canada Western Red Spring varieties), at 66 bu./ac., was just one bushel below the 2017 record of 67.

CANOLA

The 38 bu./ac. harvested in 2024 is the lowest since 2021's 30.5, and eight per cent below the five- and 10-year averages of 41.

The 2023 provincial average was 47 bu./ac. — one bushel shy of the record.

Canola wasn't a bust everywhere. The Rural Municipalities of Rhineland and Roland averaged 46 bushels from 42,674 and 29,607 acres, respectively.

While a lot of Manitoba crop, including canola, was seeded early, wet weather, followed by windy conditions, delayed weed spraying, Manitoba Agriculture Farm Production Advisor Lionel Kaskiw, said in a late fall CropTalk webinar.

"All-in-all I think it affected yields in general," he said. "I think as we can put the crop in fairly fast once we get going, we need somebody on that sprayer keeping up..."

A cool May and June might have hurt canola yields, Manitoba Agriculture Ag Meteorology Specialist, Alison Sass said in an Jan. 6 interview.

Some areas of Manitoba were very wet in May, she added.

"I think our Winkler station, by the end of June, was reporting 226 per cent of normal (precipitation)," Sass said.

In June, Manitoba's central and southwest regions were wetter than normal, while other regions were normal, she said.

Canola germination was generally good this spring, but cool, wet conditions saw lots of it sit for a while making it vulnerable to flea beetles, Manitoba Agriculture's oilseed specialist Sonia Wilson said during CropTalk.

High winds, especially in the northwest, hurt stands too, she said.

Wet conditions also resulted in more disease pressure, Wilson said.

Manitoba farmers harvested 3.2 million acres of canola in 2024, up seven per cent from 2023.

SOYBEANS

Reports of high soybean yields circulating during harvest were accurate.

Dennis Lange, Manitoba Agriculture's Pulse Crop Specialist, and editor of the department's Weekly Crop Report, admitted 2024 was a challenge.

"I was sort of surprised, but not like, 'oh wow, where did that number (45 bu./ac.) come from?' Lange said. "I knew it was going to be high."

Lange expected an average of 43 to 44 bu./ac.

To tie the 2023 record of 45 bu./ac. from 1.3 million harvested acres means a lot of well-above-average yields across Manitoba.

The R.M. of Roland had the highest municipal average at 57 bushels from 22,067 acres.

Three different soybean varieties in the R.M.s of Roland and neighbouring Dufferin averaged 62 bushels an acre, albeit on a small number of acres. (See Table 2).

Remarkably, the second highest average soybean yield of 54 bushels an acre from 25,571 acres was in the R.M. of Louise, outside the Red River Valley.

Of the 14 municipalities yielding 50 bushels or more an acre, the R.M. of Macdonald, which is in the Red River Valley, had the most harvested acres — 65,314 — averaging 52.

> ***"If it's in that R5 growth stage when the plants start to fill, that's where it's important to have that rainfall."***
> *— Dennis Lange, Manitoba Agriculture*

The cool spring delayed soybean growth, but they benefitted from a warm July and August, Lange said.

Many areas got good rains in August — a bit later than the last week of July or first week of August often thought to be when it's needed most to push yields. But Lange said the soybeans were latter too, so the timing was about right.

"If it's in that R5 growth stage when the plants start to fill, that's where it's important to have that rainfall," he said.

A warm September helped the crop mature, and an open fall made for good harvest conditions.

Farmers harvested 1.3 million acres of soybeans in 2024, down from 1.5 million in 2023 and seven below the 10-year average of 1.4 million.

Soybeans remain Manitoba's third most-seeded annual grain, oilseed or pulse crop behind canola and red spring wheat.

RED SPRING WHEAT

2024 was a great year for all types of wheat, including red spring, which under AgriInsurance covers the high-quality milling varieties in the CWRS class.

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The provincial average of 66 bu./ac. is up seven per cent from 62 bushels in 2023 and just one bushel short of the record of 67 set in 2017.

Cereals like cooler weather, which the growing season started with, and timely rains boosted production in many areas.

High winds saw lots of lodged fields, making harvest challenging, Kaskiw said.

"We learned how to harvest wheat like we were straight-cutting peas," he added.

Kaskiw said he expects farmers will do more soil testing to fine tune their fertilizer applications in an effort to reduce future lodging.

At 74 bu./ac. each, SY Manness and Westking were the highest-yielding red spring wheats in Manitoba, but SY Manness was harvested from 121,108 acres versus just 1,257 for Westking.

> ***"We learned how to harvest wheat like we were straight-cutting peas."***
>
> *— Lionel Kaskiw, Manitoba Agriculture*

The highest average red spring wheat yield by municipality was in the R.M. of Louise at 81 bu./ac. from 59,000 acres.

The venerable AAC Brandon was the most harvested at 905,909 acres, accounting for 30 per cent of Manitoba's red spring acres.

It averaged 65 bu./ac. — just one under the provincial average.

NORTHERN HARD RED WHEAT

This category is dominated by slightly lower-quality milling wheats with generally higher yields. And the 2024 results show yields averaging 75 bu./ac., or 12 per cent more than red spring wheat.

The 2024 average is up from 67 bushels an acre in 2023. The 10-year average is 65.

The R.M.s of Louise and Pembina had the highest average yield at 93 bu./ac.

The highest-yielding variety province-wide was Shelly at 94 bushels from 4,029 acres.

Faller had the most acres — 111,295 — and averaged 75 bu./ac. province-wide.

Farmers harvested 144,892 acres in 2024, down two and 17 per cent from 2023 and the 10-year average, respectively.

GRAIN CORN, SILAGE CORN, OATS, BARLEY, WINTER WHEAT

Manitoba farmers also harvested above-average yields for other cereal crops in 2024. All five crops in this mixed category exceeded the 10-year average, and all but barley yielded more than in 2023.

These crops totalled 1.34 million acres harvested in 2024, led by grain corn at 497,747.

Grain corn acres jumped eight per cent in 2024 and were 47 per cent higher than the 10-year average.

Grain corn's average provincial yield was up 12 per cent to 146 bu./ac. That's 14 per cent better than the 10-year average and just eight bushels short of the 2022 record of 154.

The top yielding variety — DKC31-85RIB — in the R.M. of Roland, hit 197 bushels from 2,551 acres.

Harvested silage corn acres were up one per cent in 2024 and down two per cent from the 10-year average.

The highest average yield in a municipality was 175 bushels in the R.M. of Rhineland taken from 39,293 acres.

The lowest averaging yield in a municipality was 81.

Harvested oat acres of 429,568 doubled from 2023 overtaking barley to be the fifth-largest Manitoba crop in 2024. The average oat yield was 124 bu./ac., just four short of the 2017 record of 128.

But in the R.M. of Rhineland where 10,354 acres were harvested, oats averaged 165 bu./ac..

Harvested barley acres fell 14 per cent to 291,928, while the average yield was down three per cent to 79bu./ac. The record is 87 set in 2017.

FIELD PEAS

The cool, wet spring didn't hurt 2024 yields, which averaged 53 bu./ac., tying the previous records set in 2023, 2019 and 2017.

Harvested acres of 174,025 were up 10 per cent from 2023 and 42 per cent higher than the 10-year average.

Demand for good quality peas is growing in Manitoba and farmers are responding, Lange said.

Lange was a bit surprised by 2024's high average, expecting it to be in the mid-40-bushel range.

Repeatedly good yields and quality, despite growing pea acreage, is a sign farmers are "making sure their rotations are in line" to avoid diseases, including Aphanomyces root rot, he added.

"They're in that one in six, or one in seven, or one in eight-year rotation, just to make sure that there's not going to be any issues."

The most harvested pea variety across Manitoba at 61,608 acres was AAC Chrome. It yielded 57 bu./ac., beating the provincial average by four.

The R.M. of Louise recorded the highest average pea yield at an impressive 71 bushels from 4,235 acres.

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TABLE 2: SUMMARY OF BEST AND WORST 2024 YIELDS FOR SELECTED INSURED MANITOBA CROPS

Crop	2024 yield bushels per acre	Variety	Municipality	Acres	Percentage share
RED SPRING WHEAT					
Highest average yielding variety province-wide	74	SY Manness, AAC Westking	Province-wide	121,108, 1,257	5, 0.5
Highest acre variety province-wide	65	AAC Brandon	Province-wide	905,909	34
Highest average yielding variety in a municipality	93	SY Manness	Louise	2,971	5
Highest average yield by municipality	81	All Varieties	Louise	59,000	100
Lowest average yield by municipality	29	All Varieties	Stuartburn	881	100
WINTER WHEAT					
Highest average yielding variety province-wide	74	AAC Gateway	Province-wide	1,423	5
Highest acre variety province-wide	71	AAC Wildfire	Province-wide	13,375	39
Highest average yielding variety in a municipality	86	AAC Wildfire	Stanley	512	58
Highest average yield by municipality	84	All Varieties	Stanley	879	100
Lowest average yield by municipality	14	All Varieties	Mountain	525	100
NORTHERN HARD RED WHEAT					
Highest average yielding variety province-wide	94	Shelly	Province-wide	4,029	3
Highest acre variety province-wide	75	Faller	Province-wide	111,295	75
Highest average yielding variety in a municipality	96	Shelly	Montcalm	2,031	31
Highest average yield by municipality	93	All Varieties	Louise, Pembina	3,852, 1,727	100
Lowest average yield by municipality	28	All Varieties	Mountain	843	100
ARGENTINE CANOLA					
Highest average yielding variety province-wide	44	L255 PC	Province-wide	1,435	0.5
Highest acre variety province-wide	39	L340PC	Province-wide	1.1 million	35
Highest average yielding variety in a municipality	51	L345PC, L356PC	Desalaberry, Rhineland	2,129, 2,839	7
Highest average yield by municipality	46	All Varieties	Rhineland, Roland	42,674, 29,607	100
Lowest average yield by municipality	15	All Varieties	Ethelbert	7,637	100
SOYBEANS					
Highest average yielding variety province-wide	54	NSC Sperling RR2Y	Province-wide	1,563	0.12
Highest acre variety province-wide	52	DKB006-80	Province-wide	132,019	10
Highest average yielding variety in a municipality	62	P008Z25E, DKB006-80, NSC HOLLAND	Dufferin, Roland	670, 6,644, 540	2, 30, 2
Highest average yield by municipality	57	All Varieties	Roland	22,067	100
Lowest average yield by municipality	21	All Varieties	Coldwell	520	100
BARLEY					
Highest average yielding variety province-wide	93	Sirish	Province-wide	1,206	0.4
Highest acre variety province-wide	76	CDC Austensin	Province-wide	98,873	34
Highest average yielding variety in a municipality	113	AAC Synergy	Boissevain-Morton	1,128	17
Highest average yield by municipality	103	All Varieties	Morris	2,469	100
Lowest average yield by municipality	32	All Varieties	Dauphin	1,687	100
OATS					
Highest average yielding variety province-wide	151	Kalio	Province-wide	570	0.13
Highest acre variety province-wide	134	Summit	Province-wide	144,336	34
Highest average yielding variety in a municipality	182	CDC Endure	Desalaberry	1,131	15
Highest average yield by municipality	165	All Varieties	Rhineland	10,354	100
Lowest average yield by municipality	31	All Varieties	Ellice-Archie	1,281	100
GRAIN CORN					
Highest average yielding variety province-wide	183	DKC35-29RIB	Province-wide	4,653	0.93
Highest acre variety province-wide	134	P7211AM	Province-wide	41,233	8
Highest average yielding variety in a municipality	187	DKC31-85RIB	Roland	2,551	16
Highest average yield by municipality	175	All Varieties	Rhineland	39,293	100
Lowest average yield by municipality	81	All Varieties	Ellice-Archie	1,637	100
FIELD PEAS					
Highest average yielding variety province-wide	60	CDC Forest, PS Boost	Province-wide	1,395, 1,064	0.8, 0.6
Highest acre variety province-wide	57	AAC Chrome	Province-wide	61,608	35
Highest average yielding variety in a municipality	81	AAC Carver	Lorne	1,100	21
Highest average yield by municipality	71	All Varieties	Louise	4,235	100
Lowest average yield by municipality	26	All Varieties	Dufferin	1,315	100
FLAX					
Highest average yielding variety province-wide	36	CDC Glas	Province-wide	2,900	17
Highest acre variety province-wide	29	CDC Rowland	Province-wide	10,703	63
Highest average yielding variety in a municipality	44	CDC Rowland	Louise	1,088	41
Highest average yield by municipality	42	All Varieties	Louise	2,673	100
Lowest average yield by municipality	19	All Varieties	St. Andrews	547	100
Sunflowers (Oil)					
Highest average yielding variety province-wide	2,195 lbs/acre	P63HE920	Province-wide	2,473	13
Highest acre variety province-wide	1,981 lbs/acre	P63HE501	Province-wide	3,804	20
Highest average yielding variety in a municipality	2,828 lbs/acre	P63HE501	St. Andrews	613	95
Highest average yield by municipality	2,449 lbs/acre	All Varieties	St. Andrews	1,685	100
Lowest average yield by municipality	1,713 lbs/acre	All Varieties	Dufferin	1,037	100
WHITE PEA BEANS					
Highest average yielding variety province-wide	2,387 lbs/acre	CDC Agrosy	Province-wide	1,623	15
Highest acre variety province-wide	2,108 lbs/acre	T9905	Province-wide	8,077	72
Highest average yielding variety in a municipality	2,531 lbs/acre	T9905	Thompson	1,006	100
Highest average yield by municipality	2,600 lbs/acre	All Varieties	Dufferin	937	100
Lowest average yield by municipality	934 lbs/acre	All Varieties	North Cypress-Langford	1,217	100

Source: Manitoba Agricultural Services Corporation (MASC), Management Plus and necessary calculations. This table is based on MASC data as of Jan. 2, 2025, and may be subject to future revision resulting in changes. These data include insured pedigreed seed crops but not organic crops. To protect farmers' privacy MASC data are aggregated. Yield and variety information by municipality must come from at least three farmers involving a minimum of 500 acres.

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WHITE PEA BEANS (NAVY BEANS)

Like other heat-loving crops such as soybeans and grain corn, white bean beans yielded well in 2024 — 24 per cent higher than the 10-year average at 2,030 pounds an acre. That was 15 per cent above 2023's provincial average yield and not far off the 2013 record of 2,214 pounds.

While Manitoba farmers now usually grow more pinto beans than white pea beans, this analysis includes it to compare yields over time.

Manitoba farmers harvested a total of 179,279 acres of all dry edible beans in 2024, up 27 per cent from 2023 and 30 per cent more than the 10-year average.

That ranks edible beans as the 11th most seed annual grain oilseed or pulse crop.

In the R.M. of Thompson, the white pea bean variety T9905 averaged 2,531 pounds from 1,006 acres.

SUNFLOWERS

Like canola and barley, non-oil and oil sunflower yields in 2024 were lower than in 2023, falling 14 and 11 per cent, to 1,783 and 1,955 lbs./ac., respectively.

That's just two and one per cent above the 10-year average.

Total harvested sunflower acres fell 61 per cent to 31,644 in 2024. That's 61 per cent below the 10-year average.

Sunflower crops in the southern Red River Valley struggled with disease in 2024, Lange said. He referenced the R.M. of Rhineland and an area encompassing Emerson, St. Joseph an Altona, noting "very, very poor" yields.

"We're talking like 1,200 pounds (an acre) and less," he said.

"I could take and probably find eight or nine different diseases in one field through the season and small heads.

"Samples look good, but there just wasn't any seed there."

Despite the drop in acres and 2024's lacklustre yields, there's interest in sunflowers Lange said, based on the strong attendance to a sunflower meeting in Carman last fall.

ODDITIES

Canola and wheat are cool season crops, but 2024's provincial average canola yield was disappointing at 38 bu./ac., while the red spring yield of 66, was one short of the record.

Soybeans, grain corn and white pea beans are heat-loving crops and, on average, yielded well, unlike sunflowers another heat-loving crop.

Discrepancies also occurred on a municipal basis. The R.M. of Dufferin tied with the R.M. of Roland for the highest-yielding soybean variety at 62 bushels an acre, but Dufferin also had the lowest municipal average yield for field peas and oil sunflowers at 26 bu./ac. and 1,713 lbs./ac., respectively.

Lange suspects Dufferin's low pea yield was due to excess moisture, compounded by a small number of acres and therefore having a big impact on the average yield.

The R.M. of Louise shows up six times in Table 2 for either having the best average municipal yield among the 12 crops examined or the highest yield by variety.

"It sounds like a broken record, but a lot of times it comes down to... you just have the right weather conditions for every crop at the right time," Lange said.

Presumably, weather during the growing season in Louise was good for a range of crops. A lot has to do with timing of the weather and crop stage, Sass said.

Rainfall, especially in July and August, can be so variable in volume and geographically.

"There's crazy weather, but you look at it on an average scale... it wasn't that different," she said.

TABLE 3: TOP MANITOBA INSURED GRAIN & OILSEED CROPS IN 2024

Rank	Crop	2024 acres	2023 acres	% change	Rank in 2023	10 year average	% change
1	Canola	3.2 milion	3.0 million	7	1	3.0 million	6
2	Red Spring Wheat	2.7 million	2.8 million	-4	2	2. 4 million	13
3	Soybeans	1.3 million	1.5 million	-13	3	1.4 million	-7
4	Grain Corn	497,747	459,400	8	4	337,273	47
5	Oats	429,568	281,642	52	6	458,376	-36
6	Barley	291,928	341,297	-14	5	200,026	46
7	Dry Edible Beans (all types combined)	179,279	140,680	27	9	138,169	30
8	Field Peas	174,025	157,597	10	7	122,936	42
9	Northern Hard Red Spring Wheat	144,892	148,053	-2	8	175,671	-17
10	Silage Corn	94,644	93,659	1	10	96,661	-2
11	Sunflower (Non-oil and Oil)	31,654	81,702	-61	11	73,962	-57
	TOTAL ACRES	9.0 million	9.0 million	0		8.4 million	7

Source: Manitoba Agricultural Services Corporation (MASC), Management Plus and necessary calculations.
This table is based on MASC data as of Jan. 2, 2025, and may be subject to future revision resulting in changes. These data include insured pedigreed seed crops but not organic crops.
To protect farmers' privacy MASC data are aggregated. Yield and variety information by municipality must come from at least three farmers involving a minimum of 500 acres.


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MASC ready to help young farmers

Insurance specialists can guide newbies through their first year in crop insurance to ensure they don't miss out on program provisions

By Allan Dawson, Yield Manitoba contributor

There is a lot to learn when you start farming and Manitoba Agricultural Services Corporation is always looking for ways to be that trusted partner new producers need.

That's why MASC implemented a new service to help next-gen farmers enrolling in AgriInsurance.

"AgriInsurance is a valuable program for Manitoba farmers," said Jared Munro, MASC's chief executive officer. "It is also critical to the farmer to understand what their options are, the reporting requirements and deadlines. The new client onboarding program covers all of this."

An insurance specialist will guide farmers who are new to the program through critical seasonal checkpoints, including insurance coverage selections prior to the growing season, navigating opt-in programs such as the Contract Price Option (see related story) and the Continuous Hail Insurance Option, filing any claims throughout the season and filing necessary reports such as seeded acreage reports and harvested production reports.

MASC's new onboarding effort also makes young farmers aware of MASC's lending products, including the Young Farmer Rebate (YFR), which increased by $10,000 in 2024 to $30,000. "This frees up more capital for operating costs and investments into expansion during those critical start-up years where every dollar counts," Munro said.

Lending limits for Direct and Stocker Loans were also increased to $5.25 million and $1 million respectively in 2024.

Valuable service

Josh Saler, a 30-year-old Minnedosa-area farmer, says he benefitted from the new crop insurance support service as he branched out from his cattle operation to grain production.

"When I was first talking with them (about crop insurance) it did seem pretty overwhelming — a lot of dates to remember and deadlines for stuff, but MASC actually made the whole process really easy," he said.

"They do a great job of sending lots of information and checking in with you and they make sure you don't miss any deadlines. It's a real nice peace of mind in that they were always there watching for that stuff."

"They definitely were really good if you ever had questions, if you weren't sure how to fill something out or what exactly it meant. They were always very easy to get a hold of and help walk you through it and make sure everything was filled out."

New participants to AgriInsurance receive comprehensive information. But over the years, MASC staff have found even long-time clients are sometimes unaware of AgriInsurance details, said senior insurance specialist Carlene Ross. It's hoped working more closely with new clients will give them a better understanding of crop insurance which will have long-term benefits.

"When we sign up new clients each year, it is a lot of information to take in," Ross said. "There are a lot of different deadlines, different programs and just a lot going on. It's a great deal of information to take in on day one. "

Touchpoints

So, MASC spreads the information over five touchpoints, starting with the first meeting.

"That's when we go over all their coverage options," Ross said. "We look at what their operation is like and what kind of insurance they're looking for. Is it coverage on crops? Is it forage insurance?

"Then, from there, kind of dive into those sections and show them what different coverage levels we offer for each of the programs and look at specific numbers for each of the clients. Once we establish what area they are farming in, we can see which risk area they're in and which coverage options and premiums would be applicable to them."

Farmers can visit an MASC Service Centre or MASC staff can go to the farmer for the initial meeting. The second touchpoint is a reminder for policy holders to file their Seeded Acreage Report, which has a June 30 deadline.

"The farmer can ask an MASC specialist or watch an instructional YouTube video for help," explains Ross.

Reports can be filed online or on paper and mailed or dropped off at an MASC Service Centre.

Saler prefers the online option.

"It's really easy to do and quick. You just go on your phone even and fill that stuff out and get it sent away, right away." he said. "Their online set up for these claims, or anything, it's really easy to use. It makes it very convenient and quick to get it done."

Reminders

The third touchpoint is summer reminders.

"We look at each client and see what their operation is like and what would pertain to them," Ross said. "We talk about wildlife claims. If they've seen any wildlife out damaging their crops, calling that in sooner than later is definitely the most benefit for them so that we're able to come out and assess that damage well before harvest and keep track of the damage up until harvest."

Forage producers are reminded their harvest report deadline is October 1.

The fourth touch point is fall reminders, including the November 30 deadline to submit the harvested production report for annual crops.

That's also the deadline to make changes to excess moisture insurance coverage for the following year.

Farmers are also reminded of any outstanding premiums needing to be paid by October 31 to take advantage of interest-free payments. "If they're planning to pay up their account, that would be the time to do so, as they can save money by paying zero interest," said Ross.

The fifth touchpoint is near year-end, when the farmer and an MASC specialist can meet in person. It's also a chance for farmers to meet other MASC staff members.

"Together they will review the past growing season, answer the farmer's questions, get feedback and share information about program changes ahead of the March 31 deadline for taking out crop insurance for the new crop year," Ross said.

New loan products

It's a time when young farmers can also learn about loan products and supporting programs, including the Bridging Generations Initiative, which provides farmers under the age of 40 with financial incentives, customized terms and repayment options to help with the transfer of farm assets between farming generations.

The Young Farmer Rebate (YFR) assists young and beginning farmers in developing or expanding their operations. Eligible borrowers get an annual rebate of up to two per cent on the first $300,000 of their total loan principal. It's available in each year of a loan's first five years.

The lifetime maximum rebate per individual is $30,000. Any unused rebate can be applied to subsequent loans on the first $300,000 borrowed.

> ***"AgriInsurance is a valuable program for Manitoba farmers. It is also critical to the farmer to understand what their options are, the reporting requirements and deadlines. The new client onboarding program covers all of this."***
>
> *— Jared Munro, MASC*

"The rebate percentage is tied to MASC's five-year fixed interest rate. The higher the interest rate, the higher the rebate can be, up to a maximum of two per cent." said Kathryn Knight, a senior loan specialist with MASC.

"Eligible farmers can get loans with terms up to 25 years which are usually for land purchases," she said. "Equipment loans can be up to 10 years, while loans to buy breeding livestock are typically five to seven years.

"To get a loan, a farmer must live in Manitoba and personally operate the farm to which the loan applies," she said. "It is easy to start the process, just call one of the service centres."

Looking for higher crop insurance coverage? Consider the contract price option

Program enables farmers to manage risk on acres contracted at higher prices than set dollar values

By Allan Dawson, Yield Manitoba contributor

Manitoba farmers who contract their production for prices higher than the dollar values set by Manitoba Agricultural Services Corporation (MASC) can blend these prices for higher AgriInsurance coverage under the program's Contract Price Option (CPO).

"In today's world, the number one thing farmers need is the most coverage they can have to make sure they're in a profitable situation," said Jeff Legaarden, Business Development Specialist with MASC.

> ***"In today's world, the number one thing farmers need is the most coverage they can have to make sure they're in a profitable situation."***
>
> *— Jeff Legaarden, MASC*

Farmers need to consider their risk when AgriInsurance dollar values are below contracted crop prices. MASC sets dollar values for crops, based on recommendations from Agriculture and Agri-Food Canada, ahead of the March 31 sign-up deadline for AgriInsurance, a federal-provincial program administered by MASC. Farmers need to know how much coverage they have before spring seeding.

Manitoba's agriculture minister announces AgriInsurance dollar values at Manitoba Ag Days in January, months before a crop is planted, harvested and delivered to buyers.

"Setting of prices ahead of the growing season is necessary for the program but it often means we see market volatility of higher or lower prices when it comes time for farmers to market their crops," said Legaarden.

"If you have a better price than what we can cover you for, and if you've got your contract, MASC honours it if you've provided your contract ahead of the June 30 deadline," Legaarden said.

Successful pilot project

CPO started as a pilot in 2020. The pilot was successful and CPO is now available on most insurable crops, including forage seed, organic and pedigreed crops. Potatoes, vegetables, and forages are not eligible for CPO.

Here's a simple example of how it can work. If a farmer is able to contract all their canola for a higher price per bushel than MASC's dollar value, and files a claim, the higher dollar value is used to calculate the payout.

The farmer would pay a higher premium based on the percentage increase per bushel.

But if a farmer has locked in just a portion of canola at a higher price than MASC's canola dollar value, the payout will be blended accordingly.

For example, Farmer Jones has coverage for 5,000 bushels of canola and, in this case, MASC's dollar coverage is $15 per bushel with a premium cost of $10 per acre.

However, Jones has 2,500 bushels of their production contracted for $20 per bushel.

The new blended premium for the increased dollar coverage is $11.60 per acre. (Coverage increased 16 per cent so then the premium does as well.)

If Jones harvests anything less than the 5,000 bushels they are covered for due to insurable losses, they would be paid $17.50 versus $15 per bushel due to their blended coverage.

"With the potential of several different price contracts and multiple crops, figuring out the cost of higher premiums compared to a potential higher payout in the event of claim, can be time consuming," Legaarden said.

To help with the calculations, MASC created the CPO calculator. Clients can go online and do their own calculations at: www.masc.mb.ca/CPO_Calculator

MASC insurance specialists can also help farmers with calculations, he said.

To learn more about CPO visit: www.masc.mb.ca/CPO

The CPO option has been popular, especially when MASC's dollar values for insured crops are relatively lower although participation dropped last year because MASC's dollar values for many insured crops were high relative to market prices. "The two years previous, there was some pretty good uptake," Legaarden said.

The bottom line? Farmers have options to mitigate their risk and increase their AgriInsurance coverage to better reflect market prices. If they choose to that, they have until June 30 to submit contract prices to MASC. To get started, contact your local MASC service centre, and one of our insurance specialists can walk you through the process.

PHOTOS: GETTY IMAGES/E+/AJ_WATT

Managing through market downturns

The current farm economic situation is like nothing we have seen before

By Darren Bond, Farm Management Specialist, Manitoba Agriculture

Crop producers have faced cost-price squeezes before. Go anywhere where producers get together and there likely will be discussions over high input costs, low grain prices and the resulting tight margins.

Producers' parents and grandparents have faced this issue as well in their farming careers.

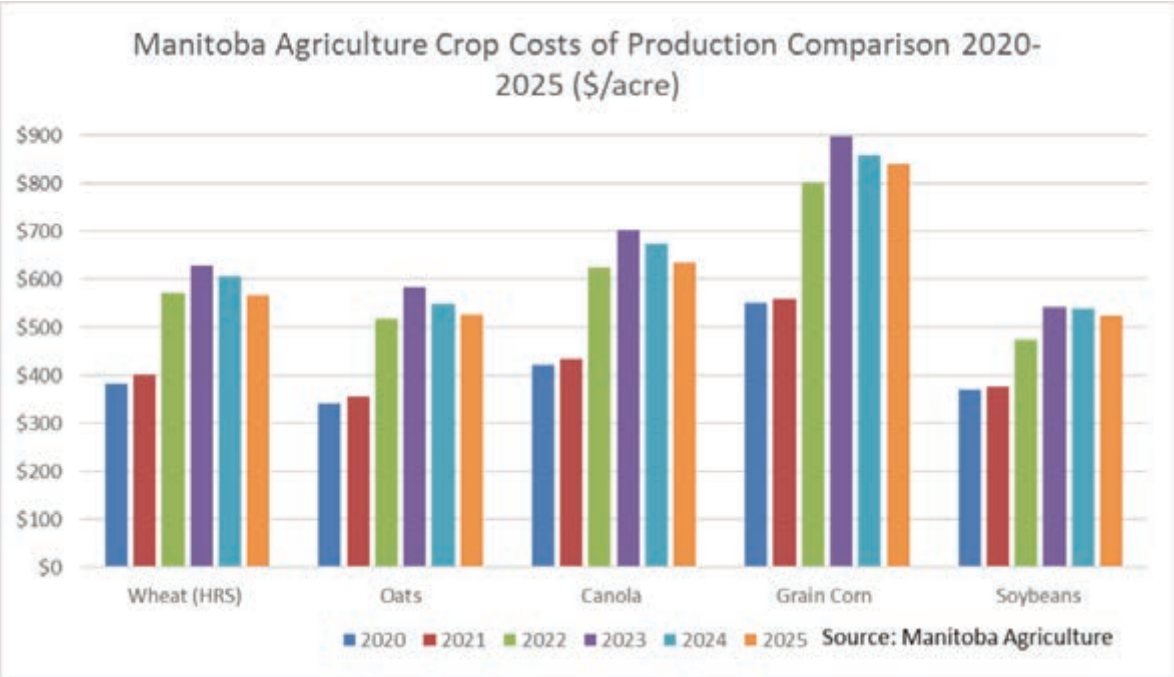
From that historical perspective, cost-price squeezes are as common as too much or too little rain, early frosts, and insect infestations. It is a part of farming life and business.

Is this time any different? In some respects, it is the same. But in other aspects the current cost-price squeeze is quite different considering the high costs of production, high land and equipment costs, and the seemingly more volatile weather and commodity markets.

Considering the sheer amount of money required to put in a crop today and the resulting increase in risk, the current farm economic situation is like nothing we have seen before. So how do producers manage considering this?

First, some context

While Manitoba Agriculture's 2025 Crops Costs of Production Budget Guide is projecting losses for



15 out of 16 crops contained in the guide, the most common crops grown in Manitoba show only slight losses of $30 to$50 per acre once all costs including land and equipment are considered.

While this is not great, producers that have been disciplined with not taking on too much debt and have more equity in their farms may see a small amount of profit this year. However, those farms that are new and just starting out, along with those who used debt to expand their farm may struggle to generate profit this year.

Those who were more aggressive in pricing and pre-selling 2024 crop in the first half of 2024 would have seen higher profit levels due to the higher crop prices and will consider 2025 as the first year of tighter margins. On the flip side, those who sold their 2024 crop in the last half of 2024 will be viewing the tighter margins for 2025 as the second year of this economic downturn.

Whatever the situation farms find themselves in, there are several management strategies to effectively manage in market downturns and cost-price squeezes.

Growing the most profitable crops

An often-overlooked strategy is to simply grow the crops that project to be the most profitable to the farm. While farms still need to practice good crop rotations, as rotations that are too tight will lead to lower profitability in the future, growing four of the most profitable crops can still make for a good crop rotation.

Consider that simply removing a less profitable crop and replacing those acres with more profitable crops could lead to a $20 to $50 per acre increase across the farm in overall profitability. In years where even the most profitable crops return losses to the farm, limiting those losses by cutting out the most unprofitable crops will still leave the farm in a better financial footing.

Focusing on fewer crops that are more profitable to the farm lowers the chances of management being spread too thin with too many things to manage effectively.

But to make this informed decision, one needs to know their own costs of production. Focusing on fewer crops that are more profitable to the farm lowers the chances of management being spread too thin with too many things to manage effectively. Finally growing too many crops may require specialized equipment that is underutilized and acts as a drag on overall farm profitability.

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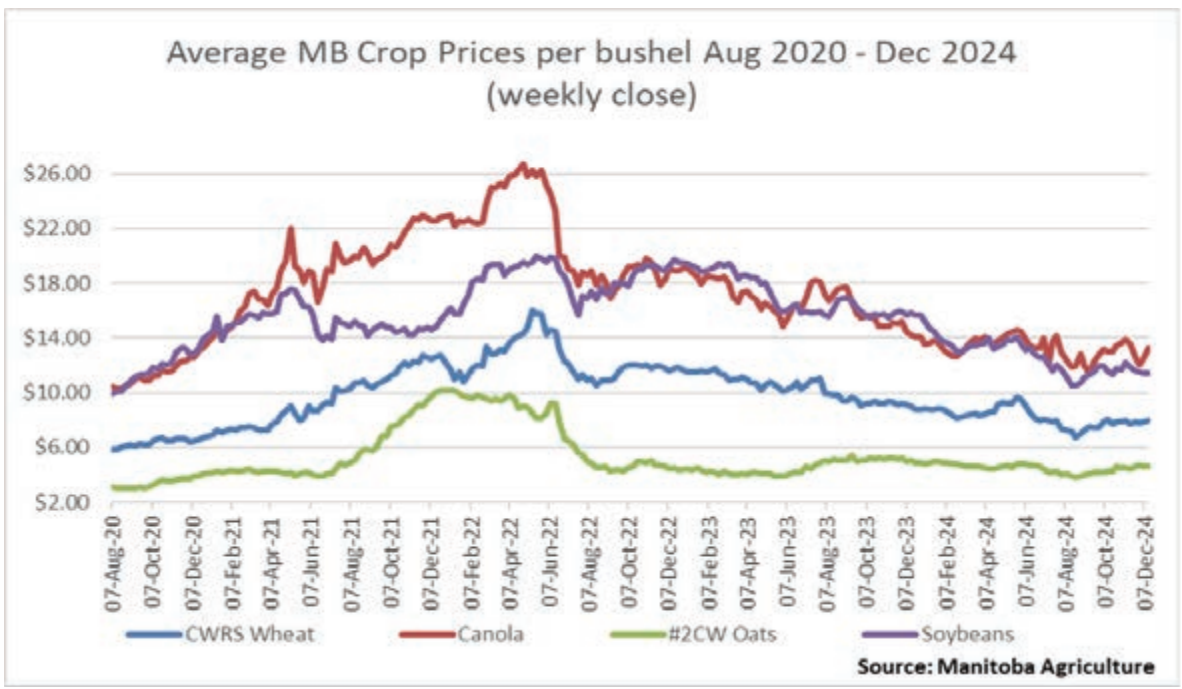

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Marketing grain with a purpose

With tighter margins and increased commodity price volatility, grain marketing becomes more difficult.

Part of that difficulty is numbers based on deciding at what price to market grain. The other part is emotional, dealing with the stress of not knowing when and how much to market, and to have the discipline to execute on sales when target profit margins are realized.

Knowing one's costs of production on a cost per bushel or per unit produced is a foundational piece to this plan. Once a breakeven price per bushel or per unit produced is calculated, and once a profit margin has been identified, stress from marketing will be greatly reduced and the probability for profit on the farm greatly increased.

Calculating the carrying costs of stored grain is always important. While interest rates have come down, they are still relatively high as compared to a couple of years ago. Many crops have a carrying cost of $0.05 to $0.10 per bushel per month.

Using these numbers, it becomes easy to see if the market is encouraging storage by paying a higher price in the future compared to encouraging deliveries by having flat pricing into the future.

Cut fertilizer costs without cutting yield

In Manitoba Agriculture's 2025 Crops Costs of Production Budget Guide fertilizer costs are the highest single cost of any line item for a majority of crops in the document. Before simply cutting fertilizer rates, producers should look to a few other options.

Utilizing 4R nutrient stewardship practices will allow producers to not only have environmentally beneficial results, but also save money in the process. Soil testing (right rate) eliminates much of the guesswork from developing crop nutrient plans that adequately feed the crop to its full potential.

Over applying fertilizer that results in little to no yield gain is an expense that farms cannot afford this year. Under applying fertilizer costs more in yield loss than it saves, making this unattractive to farms as well.

Getting the right amount on for a reasonable yield expectation is the best course of action in a high fertilizer cost environment. Taking advantage of banding (right place) while applying during spring (right time) can leverage fertilizer's characteristics to make it more available to the crop with less environmental loss, allowing producers to slightly cut fertilizer rates without sacrificing crop yields.

This is especially impactful with phosphorus. Placing phosphorus in seed-safe rates in the seed row can reduce the amount applied by half as compared to broadcasting. Smart and efficient fertilizer usage will provide a return to producers, especially in our current situation where fertilizer is still quite expensive when compared to the price of grain.

Efficient decision making

Decision making has never been more difficult on farms as it is today. Farms produce massive amounts of data for which decisions are made. Complication

CROP PRODUCTION COSTS 2025 GUIDELINES (Dollars Per Acre)							
		Wheat-Hard Red Spring	Oats	Barley	Corn	Canola	Soybeans
A	**Operating Costs**						
	Total Operating	**$350.08**	**$311.00**	**$288.58**	**$602.07**	**$418.22**	**$306.80**
B	**Fixed Costs**						
	Total Fixed	**$190.26**	**$190.26**	**$190.26**	**$209.58**	**$190.26**	**$190.26**
C	**Owners - Labour & Living**	$27.00	$27.00	$27.00	$27.00	$27.00	$27.00
Total Costs		**$567.35**	**$528.26**	**$505.84**	**$838.65**	**$635.49**	**$524.06**
PROFITABILITY ANALYSIS							
Estimated Farmgate							
	Target Price $ per unit	**$8.00**	**$4.10**	**$4.50**	**$5.75**	**$13.25**	**$12.00**
	Target Yield per acre	**65**	**120**	**80**	**140**	**45**	**40**
	Unit type (bu. or lb.)	bu	bu	bu	bu	bu	bu
	Gross Revenue / acre	**$520.00**	**$492.00**	**$360.00**	**$805.00**	**$596.25**	**$480.00**
Marginal Returns							
	Over Operating Costs	$169.92	$181.00	$71.42	$202.93	$178.03	$173.20
	Over Total Costs (Net Profit)	($47.35)	($36.26)	($145.84)	($33.65)	($39.24)	($44.06)
	Profitability Ranking	***5***	***2***	***6***	***1***	***3***	***4***

PHOTO: GETTY IMAGES/E+/SUSANHSMITH

exists everywhere, whether that is farm equipment operating systems, new crop protection pesticides, or navigating government agricultural programs.

While it is impossible to be an expert in everything, today's farm CEO needs to have a working knowledge of all these subjects. Leveraging the strengths and knowledge of advisors will be key in reducing risks and achieving profitability this year and in the years to come. While it may be easier at times to avoid some of these jobs, the buck still must stop somewhere with decision-making on the farm.

Tasks like advisor consultations, generating financial statements, enhancing landlord relationships, communication with bankers and lenders, and overall strategic planning are especially important in tighter margin years. Using data to make informed decision through cost-benefit analysis will reveal and identify profitable decisions over unprofitable decisions.

If benefits to a potential decision cannot be clearly identified, the decision should be to not proceed. Often there are only very few and sometimes only one person on the farm who make these decisions, making it quite impactful if these tasks are unreasonably delayed too long or even avoided altogether. Being seen as a proactively managed business will pay off in less profitable years.

Finally, effective time management will be key. Farms have only consolidated and grown over the years. There is an old saying that they are not making any more land. The same could be said for hours in a day. Efficient time management skills always provide a positive return. Timeliness of field operations has always been important, but it does take on a new level of importance in tighter margin years.

Late seeding or spraying could easily have a $50 or $75 per acre yield penalty. Too many of these penalties will negatively impact the farm. If timeliness of operations is an issue, objectively looking at tasks on the farm and determining which ones can be successfully outsourced to outside entities will be beneficial to the farm.

Conclusion

While farms have seen cost-price squeezes and tight margins before, farms have also never been so large and expend so much capital to put a crop in as we have seen in the past few years. Resultingly, risk has increased and the potential for large unsustainable losses that could decimate a farm over a shorter period have appeared. One thing that has stayed consistent through the years is the benefit of superior management skills and abilities. Once again farms will be relying on these skills and abilities to navigate the current economic situation to set themselves up for success when the next time highly profitable years arrive.


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Weather was a mixed bag for 2024 growing season

About the only thing that was predictable was unpredictability

By Alison Sass, Ag Meteorology Specialist, Manitoba Agriculture

It was difficult to find a theme that summarized the weather for 2024 into a nice package.

With a dry winter, there were serious concerns about drought for the growing season. Then came rain, rain, and more rain. Summer had some hot days, some windy days, some more rainy days and a stretch of dry conditions in some regions. Flooding occurred in the fall in some areas, while others saw lower than normal precipitation. And we had the longest frost-free periods some regions had seen in many years.

While the growing season saw its fair share of wacky weather conditions, essential field operations were able to continue — although timing was varied. Cool, wet conditions in the spring delayed seeding operations. Wet and windy conditions in June impeded spraying in many areas as field conditions were too wet and winds were too high. Warm temperatures in July and August saw crops flourish, although winds in some regions resulted in troublesome lodging. There was also some concern of heat stress in some crops in July. Above average temperatures in September saw harvest progress, although some activities were interrupted due to heavy rains in the east. A long frost-free period and late November rains impacted soil moisture heading into fall, replenishing moisture levels.

Winter 2023-2024

Hot, dry conditions prevailed through much of the 2023 growing season. This was followed by a winter with very little snow accumulation. By the beginning of April 2024, the majority of agro-Manitoba had seen seasonal accumulations (since November 1, 2023) of less than 60 per cent of normal (the 30-year average).

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Due to the dry winter and dry growing season, there were many wondering if Manitoba would see another drought year like 2021. Predictions in spring for an entire growing season are difficult to make. However, a promising factor was the soil moisture at freeze up. Fortunately, most areas received a soaking rain over several days in October and November 2023 which allowed the soil moisture to replenish just prior to freezing. This moisture was then held in the soil over the winter and available in the spring following melt. Soil moisture at freeze up was adequate at the time of freeze up with most areas showing over 70 per cent of available water holding capacity in the fall of 2024.

Temperatures

Average temperatures were above normal in April 2024 for all regions. However, temperatures cooled into May and June, with all regions reporting average temperatures of up to 1.5 degrees Celsius below the 30-year average (Figure 1). Heat unit accumulations, including growing degree days (GDD) and corn heat units (CHU) to the end of June were below normal in all regions of agro-Manitoba.

In July, all regions saw average temperatures 1 to 2 degrees Celsius above normal. By the end of July, season accumulations of GDD and CHU rebounded and were near or above normal across the province due to warming temperatures in July which helped crops flourish. Heat unit accumulations remained near or above normal through August and were above normal in September.

The major temperature deviations compared to the 30-year average were in September and October. September saw temperatures near 5 degrees Celsius above normal in all agriculture regions of the province. Heat unit accumulations were well-above normal by mid-September due to these high temperatures. Average temperatures stayed well above normal into October.

This season saw a very long frost-free period in several regions. Lake Francis and Woodlands saw a frost-free period (days above 0 C) of 156 days. On average, frost free periods for agro-Manitoba are usually in the range of 100-140 days depending on the region. The first widespread, killing frost was observed on Oct. 3.

Precipitation

By the end of June, it was hard to believe that there were drought concerns in the early spring. Although the winter saw lower than the 30-year average precipitation with little snow accumulation, April, May and June were wet. Heavy rains through May and June led to accumulations far exceeding the 30-year average. May was the wettest month in all regions (Figure 2). The central region experienced rainfall accumulations of more than 200 per cent compared to the 30-year average. All other regions saw accumulations between 150 and 200 per cent of normal.

A heavy hail event occurred in the central region on May 16, with large hail accumulating to the point shovels were required.

A severe precipitation (rain and snow) event occurred with storms on May 24 and May 25. Accumulations were the highest in the Central region, with Winkler accumulating 86.8 mm over 25 hours.

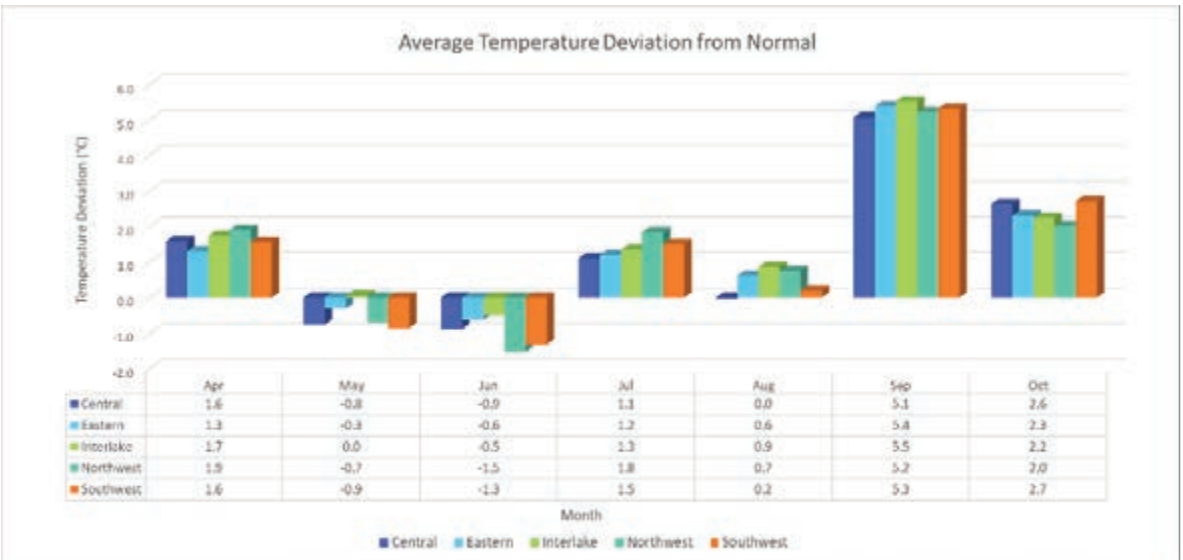

Figure 1: Average temperature deviation from normal averages by month for the 2024 growing season. Negative values indicate below normal averages, and positive values indicate above normal. Normals are the 30-year average temperatures from the year 1971-2000 provided by Environment and Climate Change Canada. Data is from ECCC stations and Manitoba Agriculture stations in agro-Manitoba.

The wet conditions in May and June impeded seeding and spraying operations in many areas. Average rainfall in the Southwest region was 146 per cent of normal for June. Accumulations at the Winkler weather station were 226 per cent of the 30-year average.

Compare this to the same time-period for 2023, when we were seeing dry conditions, with most areas having less than 70 per cent of normal precipitation. Brunkild had accumulated just 18 per cent compared to the 30-year average, demonstrating how different each year can be when it comes to the weather. Figure 3 shows precipitation accumulations over the past five years compared to the 30-year average at the Manitoba Agriculture Treherne weather station.

Precipitation was extremely variable in early July. Isolated storms brought heavy precipitation, hail, and high winds to some areas, while only low rain accumulations were observed in others. Several rural municipalities declared states of agricultural disaster in early July due to excess water.

Precipitation accumulations were lower in late-July and August in most regions. Accumulations ranged from 48 per cent of normal in the Northwest to 105 per cent of normal in the Eastern region. This, combined with the higher-than-average temperatures may have contributed to heat stress in some crops. Reduced precipitation and higher temperatures increased evapotranspiration, resulting in higher crop water demands.

September precipitation accumulations were variable. A few severe storms in the Central and Eastern regions led to accumulations above the 30-year average. These storms brought excessive precipitation in just short periods of one or two days. There was overland flooding in the Eastern areas including Steinbach, Elma, and St. Pierre. The Manitoba Agriculture Weather Program weather station at Elma recorded 105.5 mm in just three hours on Sept. 16 and a total of 206 mm over Sept. 16 and 17. September precipitation accumulations were below normal in the Northwest, Southwest, and Interlake regions.

While the 2024 growing season saw its fair share of wacky weather conditions, essential field operations were able to continue — although timing was varied.

October rainfall accumulations were well below normal in all regions, ranging from 20 per cent to 45 per cent of the 30-year average. November rains saw accumulations higher than normal in all regions, giving an indication that soil moisture would be adequate prior to freezing.

Winds

Windy conditions were observed at several points throughout the growing season. Strong winds accompanied severe storms in mid-June, some which produce tornadoes. Average wind speeds in the

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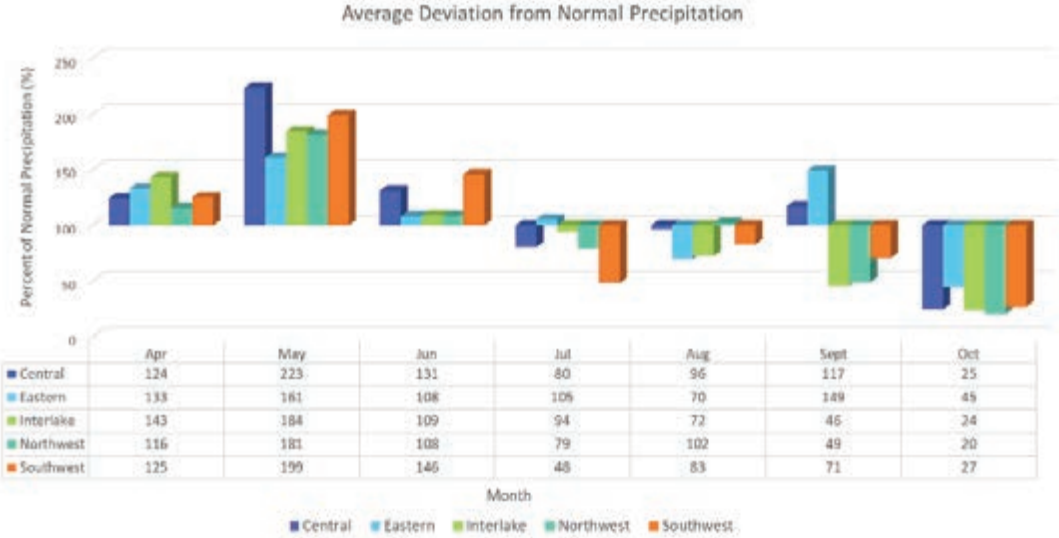

	Apr	May	Jun	Jul	Aug	Sept	Oct
Central	124	223	131	80	96	117	25
Eastern	133	161	108	105	70	149	45
Interlake	143	184	109	94	72	46	24
Northwest	116	181	108	79	102	49	20
Southwest	125	199	146	48	83	71	27

Figure 2: The average precipitation deviation from the 30-year average from Environment and Climate Change Canada (ECCC) from the years 1971-2000. Data is from the ECCC and Manitoba Agriculture weather stations in the agriculture regions of Manitoba. Values greater than 100 indicate precipitation above the 30-year averages. Values less than 100 indicate conditions below the 30-year average.

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Southwest and Central regions were slightly higher in June than in previous years. Maximum wind speeds in these regions were also near (or higher than) previous years for the month of June. While analysis may not capture extreme wind events in terms of timing, there were reports of lodging causing crop damages in summer and interfering with harvesting activities.

Fall Soil Moisture

Rainfall and wet snow in early November replenished soil moisture after a dry October. Fall soil moisture at freeze up was 80-100 per cent of available water holding capacity in the majority of the Central, East, and Interlake regions at the zero to 30 cm depth. Apart from a few localized areas, the majority of agro-Manitoba had soil moisture above 60 per cent of the available water holding capacity.

Similar trends were observed at the 0-120 cm depths. Soil moisture prior to freeze-up was above 60 per cent percent available water holding capacity for all but a few localized regions.

Soil moisture does not change significantly over the winter when the soil is frozen. Soil moisture measurements can provide an indication of possible soil conditions in spring at the time of melt. However, snow accumulations, and the timing and duration of melt will play a significant role in what conditions are realized at the time of seeding.

It is a difficult task to examine the growing season conditions for an entire region as seasonal averages. Often, when broadly summarizing a growing season, it is near impossible to capture some of the extreme events, and variability within regions. While these events may not be visible in a season-long map or a region-wide graph, they can have a significant impact on yields and farming operations on a local scale. As we see variability in weather conditions, along with increases in isolated weather events, the importance of using local, live weather conditions in decision-making is highlighted.

The Manitoba Agriculture Weather Program (MAWP) operates 120 professional-grade weather stations across the agricultural regions of Manitoba. Each station measures air temperature, relative humidity, barometric pressure, solar radiation, precipitation, wind speed and wind direction, soil temperature, and soil moisture. In addition to live data, Manitoba Agricultural produces weekly crop weather reports and maps throughout the year.

You can access the MAWP information at https: //www.gov.mb.ca/agriculture/weather/current-weather-viewer.html

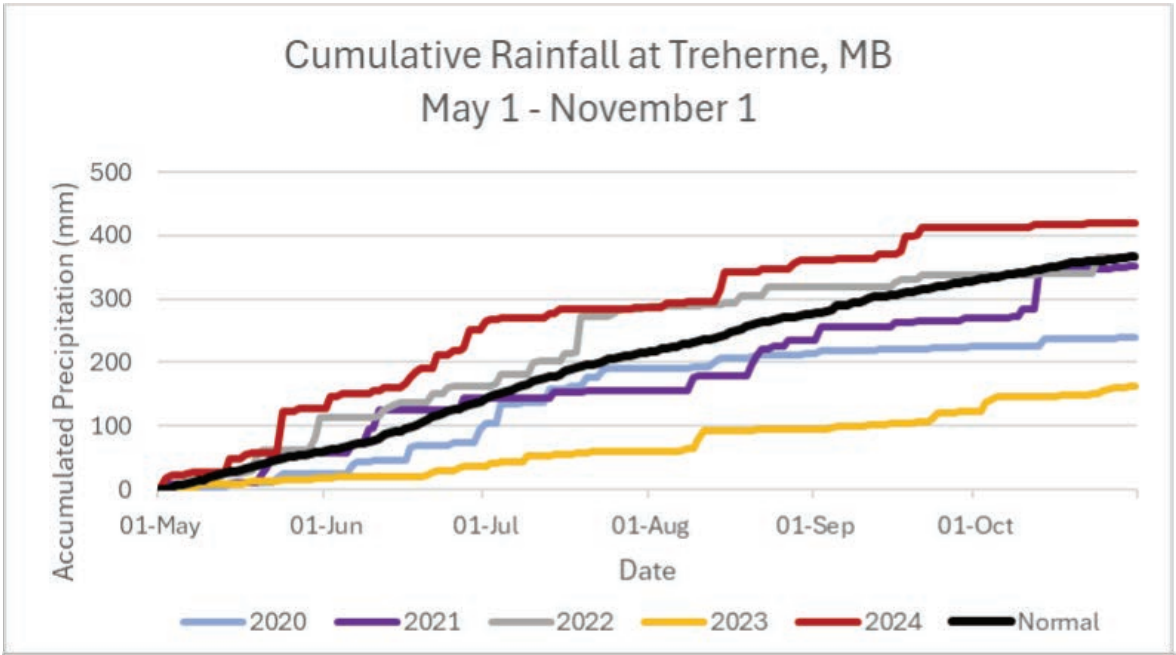

Figure 3: Total accumulated rainfall for Treherne, Manitoba for May 1 - November 1 for 2020-2024. The black line ("Normal") indicates the 30-year average precipitation (1971-2000) for this site provided by Environment and Climate Change Canada.

SMITH
FAMILY SEEDS
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Wheat—Prosper, AAC Brandon, Bolles, SY Manness, AAC Starbuck, AAC Wheatland, Faller, Cardale

Barley—Conlon, Richer

Oats—AC Summit, CDC Anson

Peas—AAC Chrome, CDC Lewochko

Seed Specialists:

Growing

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Storing

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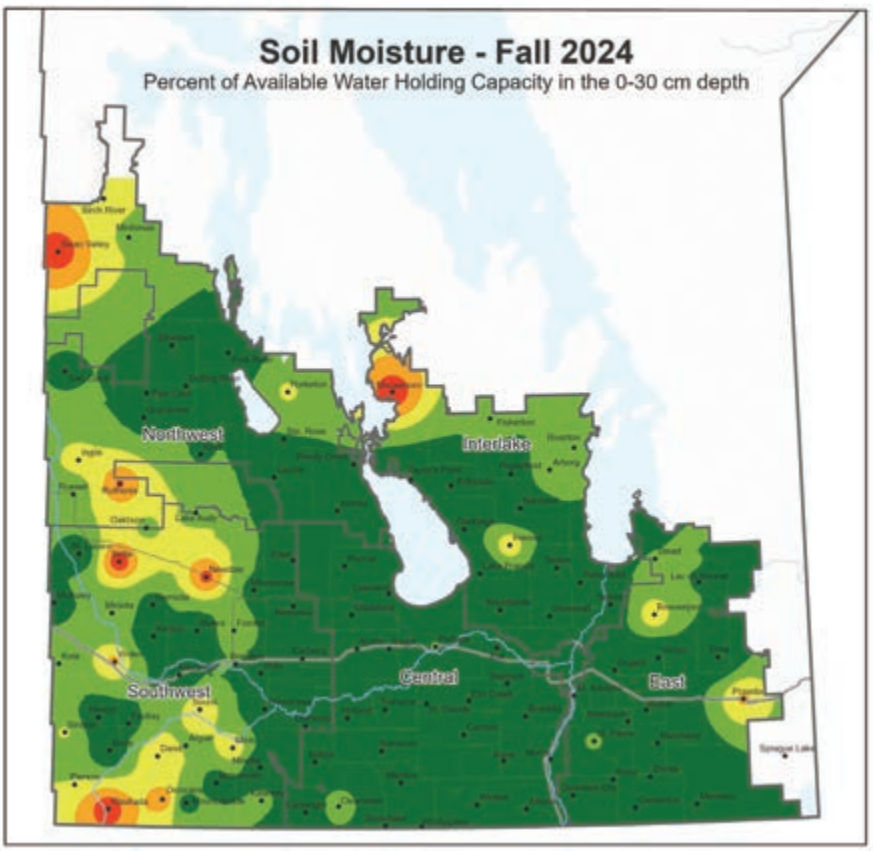

Percent Available Water Holding Capacity

- < 20%
- 20 - 40%
- 40 - 60%
- 60 - 80%
- 80 - 100%

Prepared by Manitoba Agriculture, Ag-Weather Program
This map represents soil moisture values measured by sensors buried at 5 and 20 cm at over 100 sites across Manitoba.
Soil properties e.g. bulk density, field capacity & wilting point were estimated for each soil based on their physical characteristics.
The amount of available water held by the soil will vary based on soil properties such as texture, organic matter and bulk density.
Map provides a regional estimation based on weather observations from the Ag-Weather Program weather stations and should be supplemented by site-specific considerations for specific local areas, fields and soils.
The accuracy of this map may vary due to data availability and potential data errors.
For more information, contact your local Manitoba Agriculture office.

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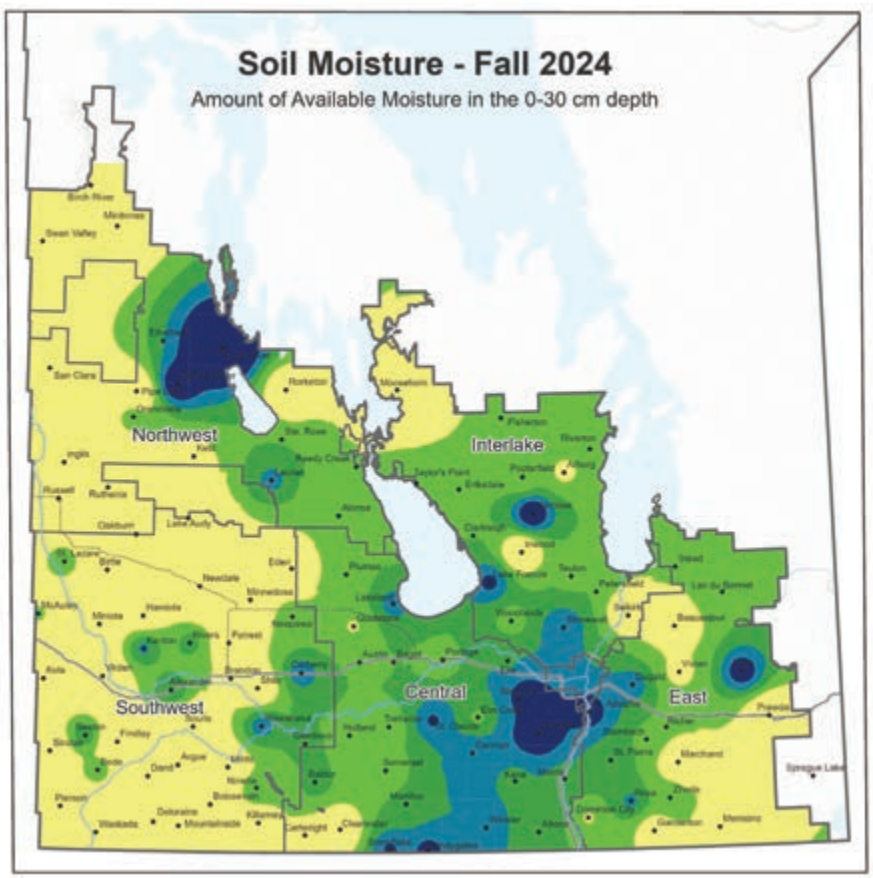
Manitoba
Canada



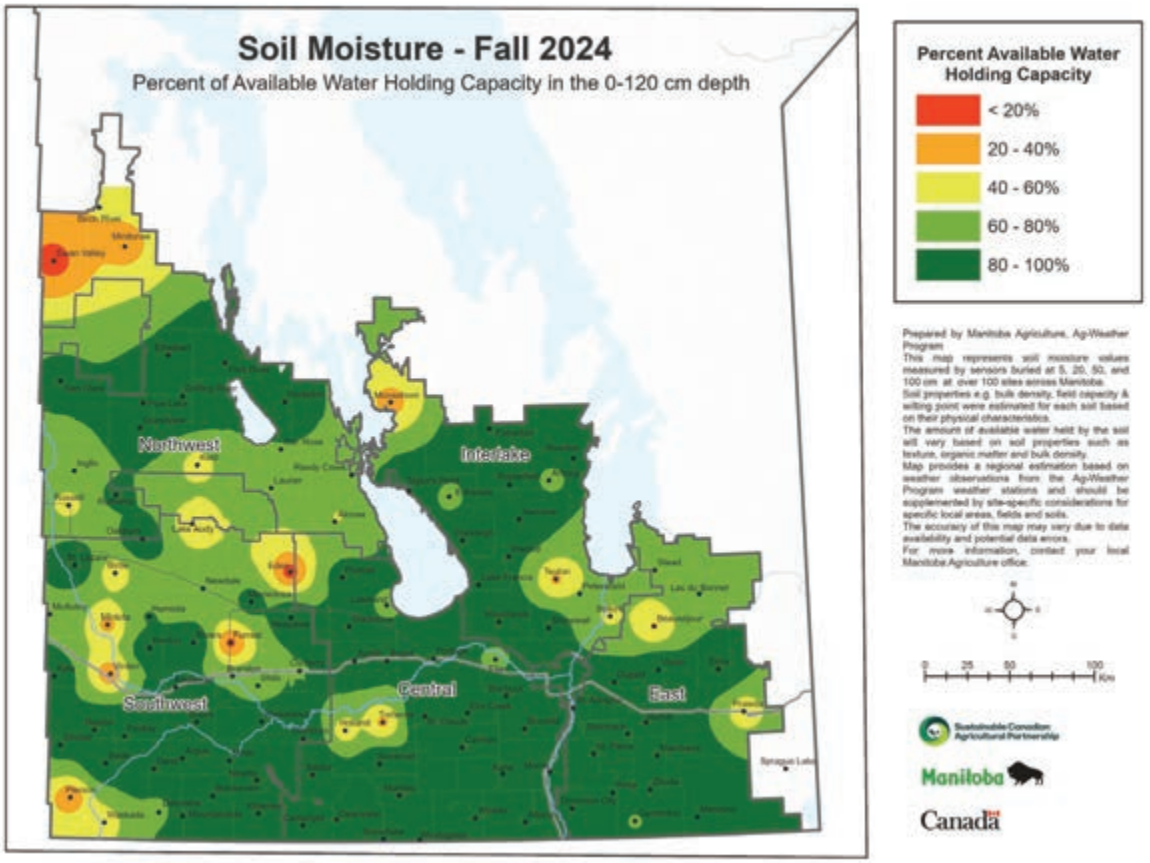
Available Soil Moisture (mm)

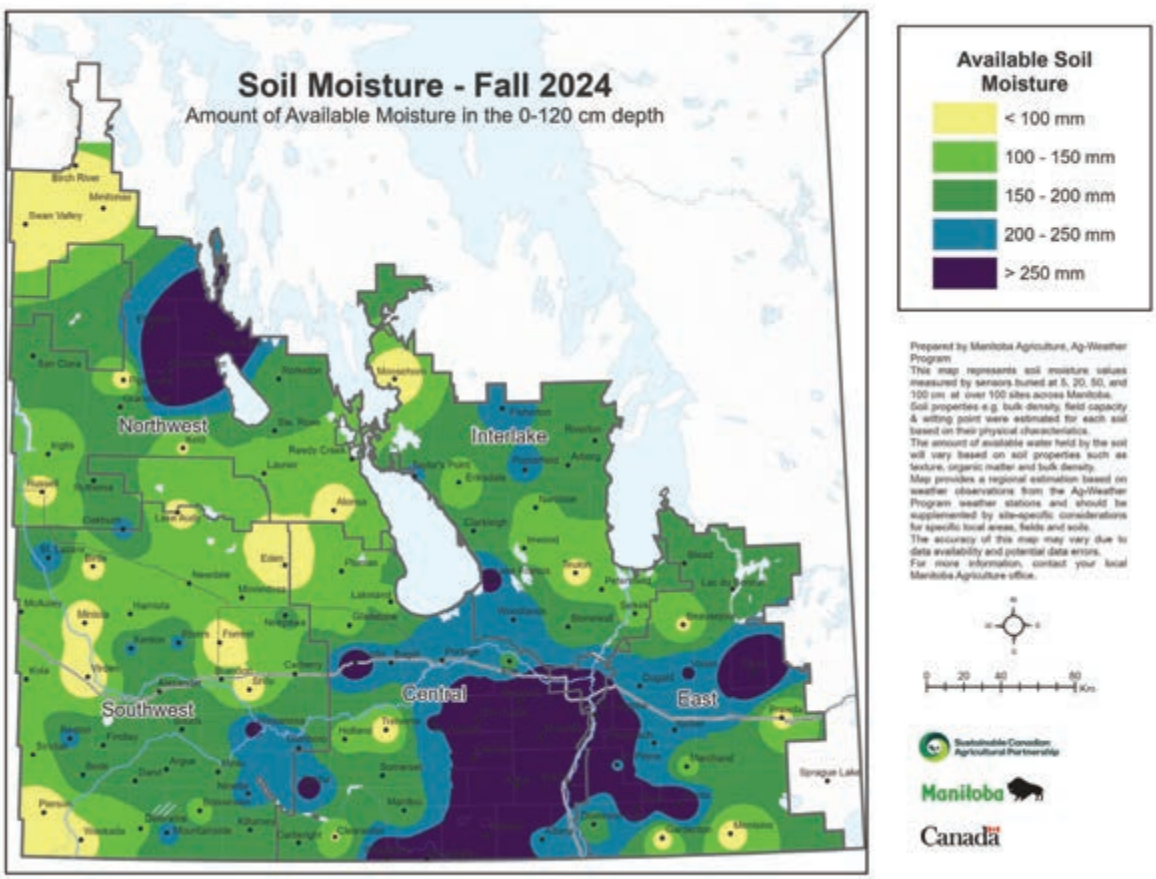
- < 40 mm
- 40 - 50 mm
- 50 - 60 mm
- 60 - 70 mm
- > 70 mm

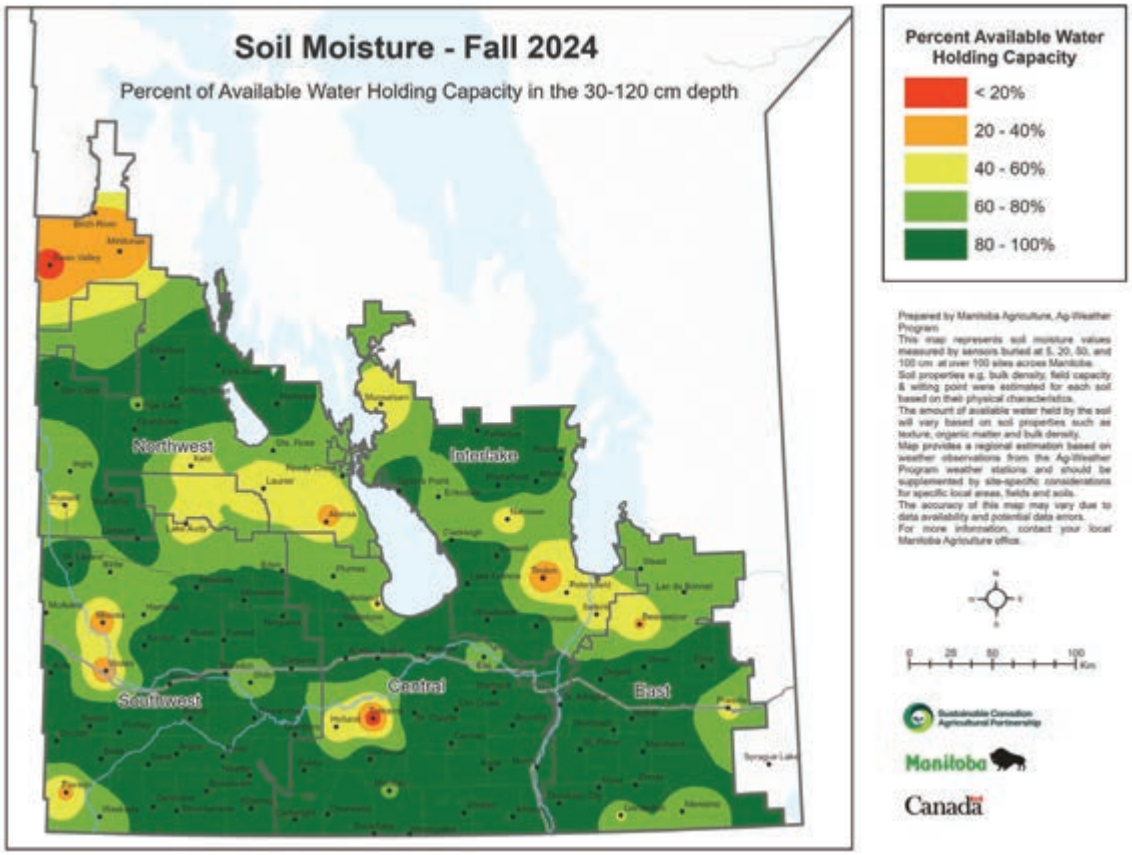
Prepared by Manitoba Agriculture, Ag-Weather Program
This map represents soil moisture values measured by sensors buried at 5 and 20 cm at over 100 sites across Manitoba.
Soil properties e.g. bulk density, field capacity & wilting point were estimated for each soil based on their physical characteristics.
The amount of available water held by the soil will vary based on soil properties such as texture, organic matter and bulk density.
Map provides a regional estimation based on weather observations from the Ag-Weather Program weather stations and should be supplemented by site-specific considerations for specific local areas, fields and soils.
The accuracy of this map may vary due to data availability and potential data errors.
For more information, contact your local Manitoba Agriculture office.

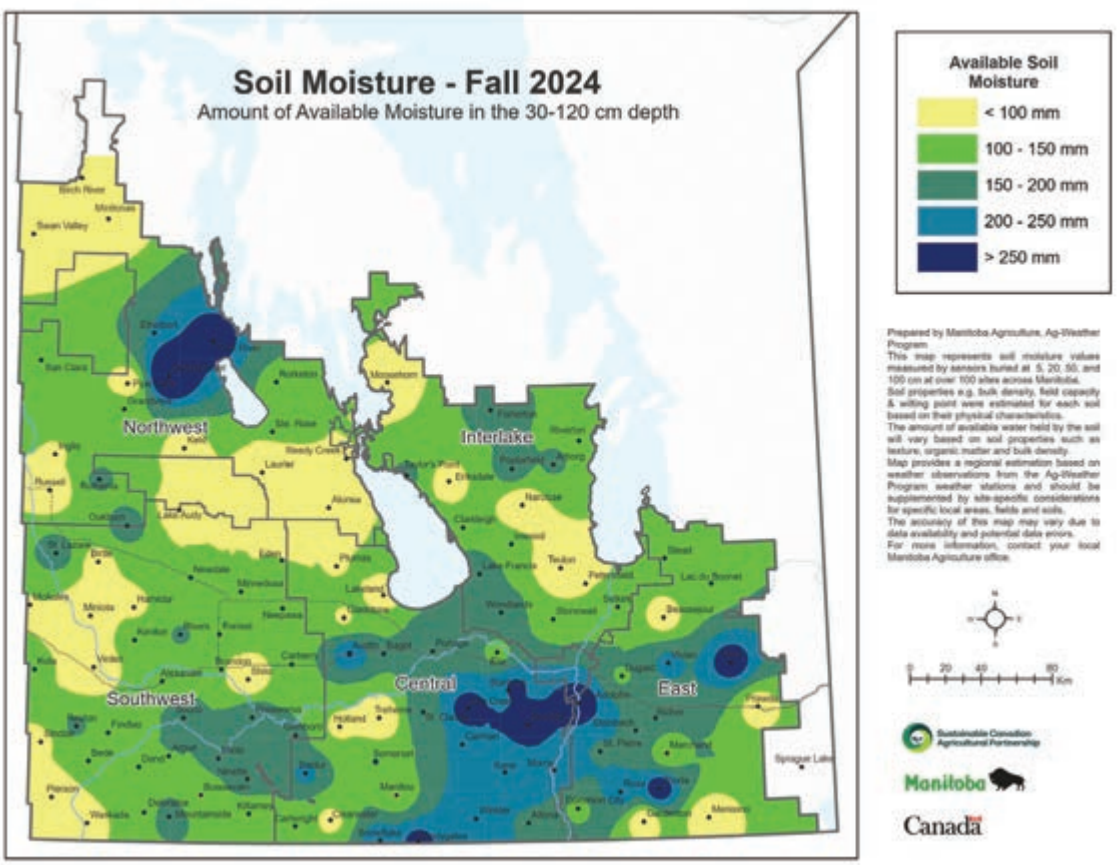
0 20 40 80 Km

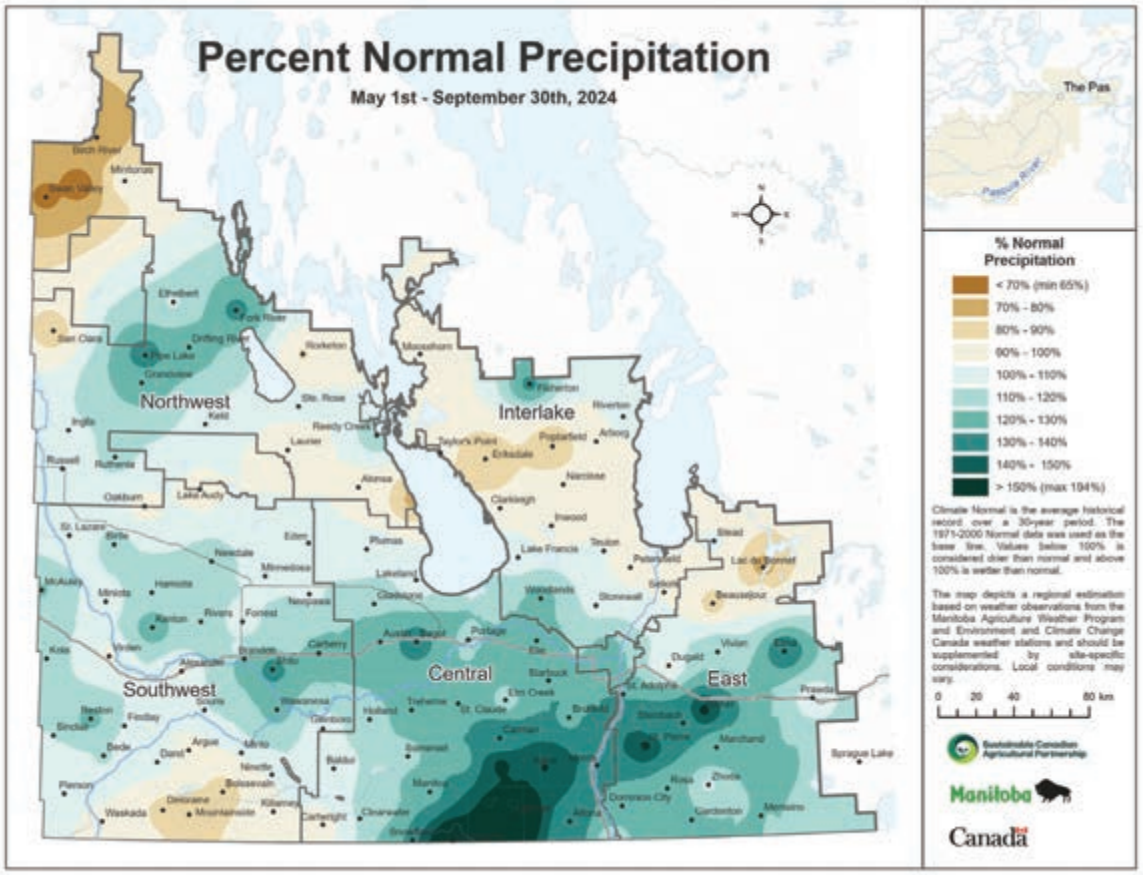
Sustainable Canadian Agricultural Partnership
Manitoba
Canada

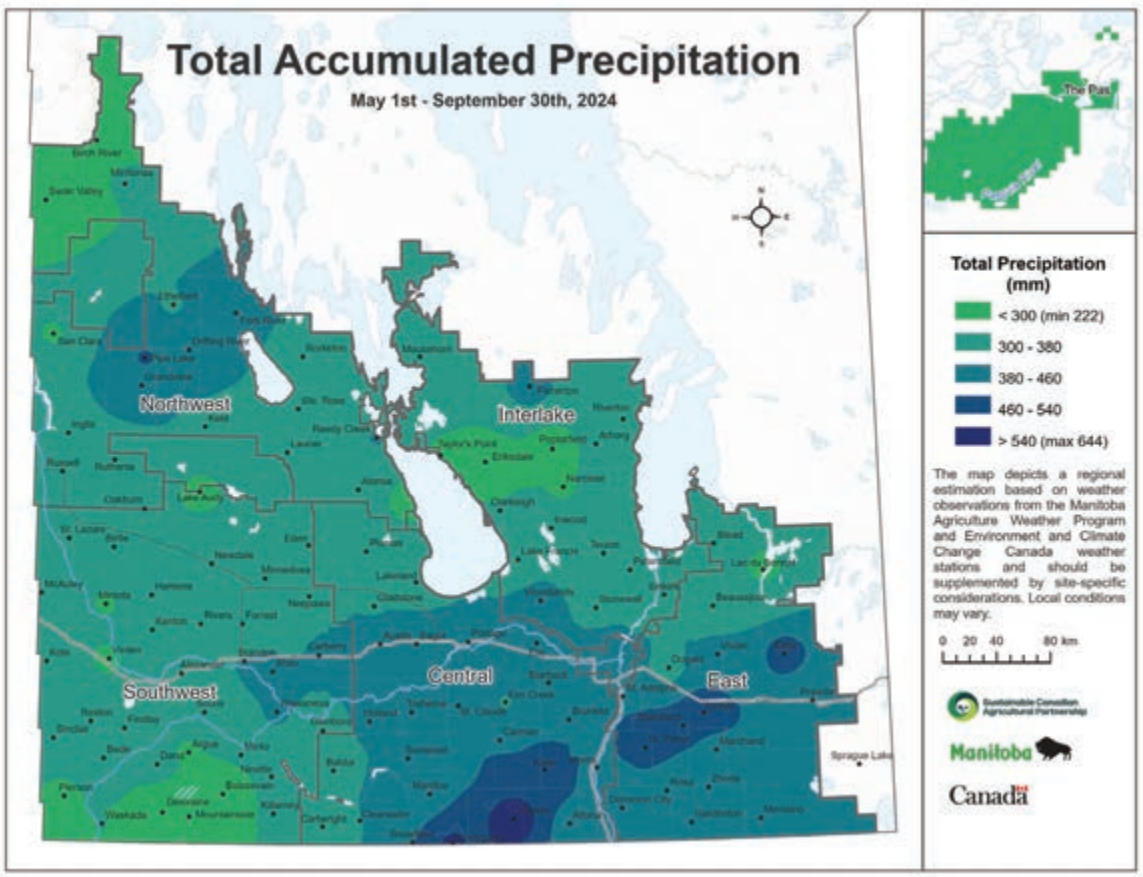

Soil Moisture - Fall 2024
Percent of Available Water Holding Capacity in the 0-120 cm depth
Percent Available Water Holding Capacity
< 20%
20 - 40%
40 - 60%
60 - 80%
80 - 100%
Prepared by Manitoba Agriculture, Ag-Weather Program
This map represents soil moisture values measured by sensors buried at 5, 20, 50, and 100 cm at over 100 sites across Manitoba.
Soil properties e.g. bulk density, field capacity & wilting point were estimated for each soil based on their physical characteristics.
The amount of available water held by the soil will vary based on soil properties such as texture, organic matter and bulk density.
Map provides a regional estimation based on weather observations from the Ag-Weather Program weather stations and should be supplemented by site-specific considerations for specific local areas, fields and soils.
The accuracy of this map may vary due to data availability and potential data errors.
For more information, contact your local Manitoba Agriculture office.
Northwest
Interlake
Southwest
Central
East
0 25 50 100 Km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada

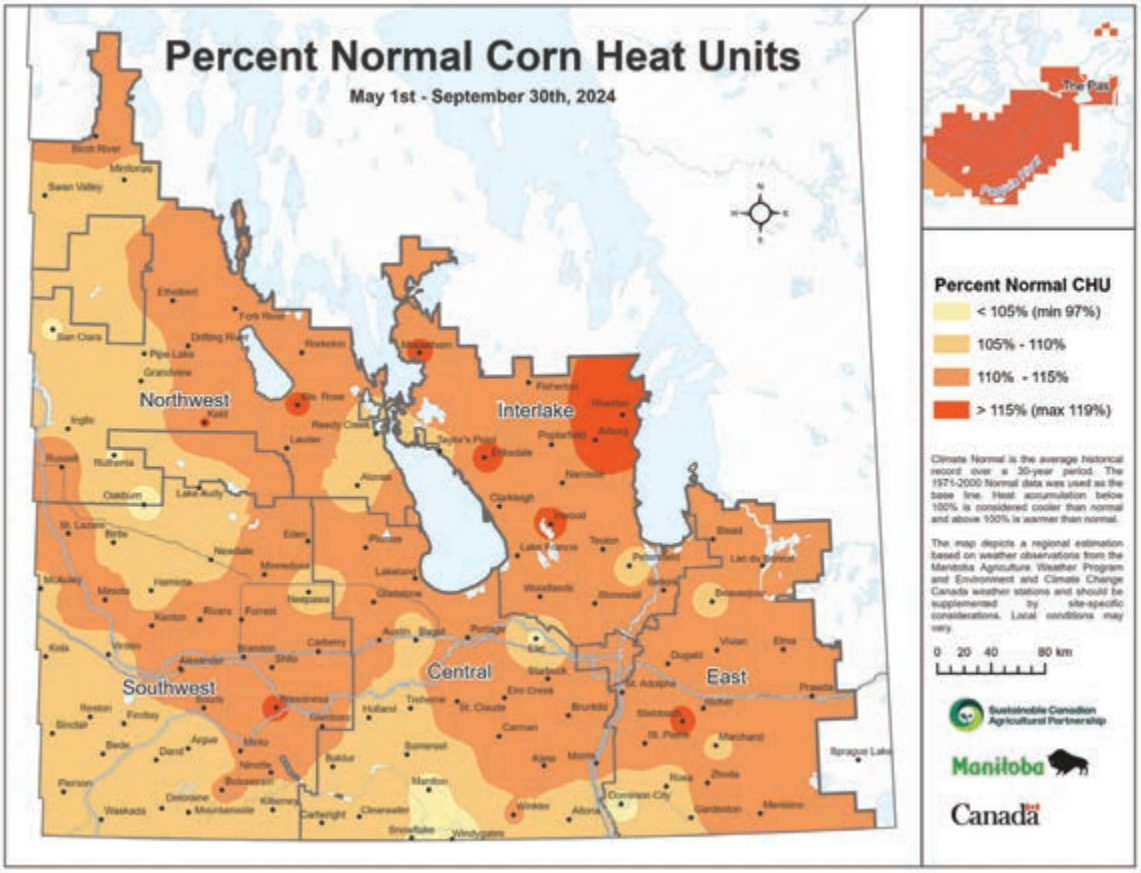

Soil Moisture - Fall 2024
Amount of Available Moisture in the 0-120 cm depth
Available Soil Moisture
< 100 mm
100 - 150 mm
150 - 200 mm
200 - 250 mm
> 250 mm
Prepared by Manitoba Agriculture, Ag-Weather Program
This map represents soil moisture values measured by sensors buried at 5, 20, 50, and 100 cm at over 100 sites across Manitoba.
Soil properties e.g. bulk density, field capacity & wilting point were estimated for each soil based on their physical characteristics.
The amount of available water held by the soil will vary based on soil properties such as texture, organic matter and bulk density.
Map provides a regional estimation based on weather observations from the Ag-Weather Program weather stations and should be supplemented by site-specific considerations for specific local areas, fields and soils.
The accuracy of this map may vary due to data availability and potential data errors.
For more information, contact your local Manitoba Agriculture office.
Northwest
Interlake
Southwest
Central
East
0 20 40 80 Km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada

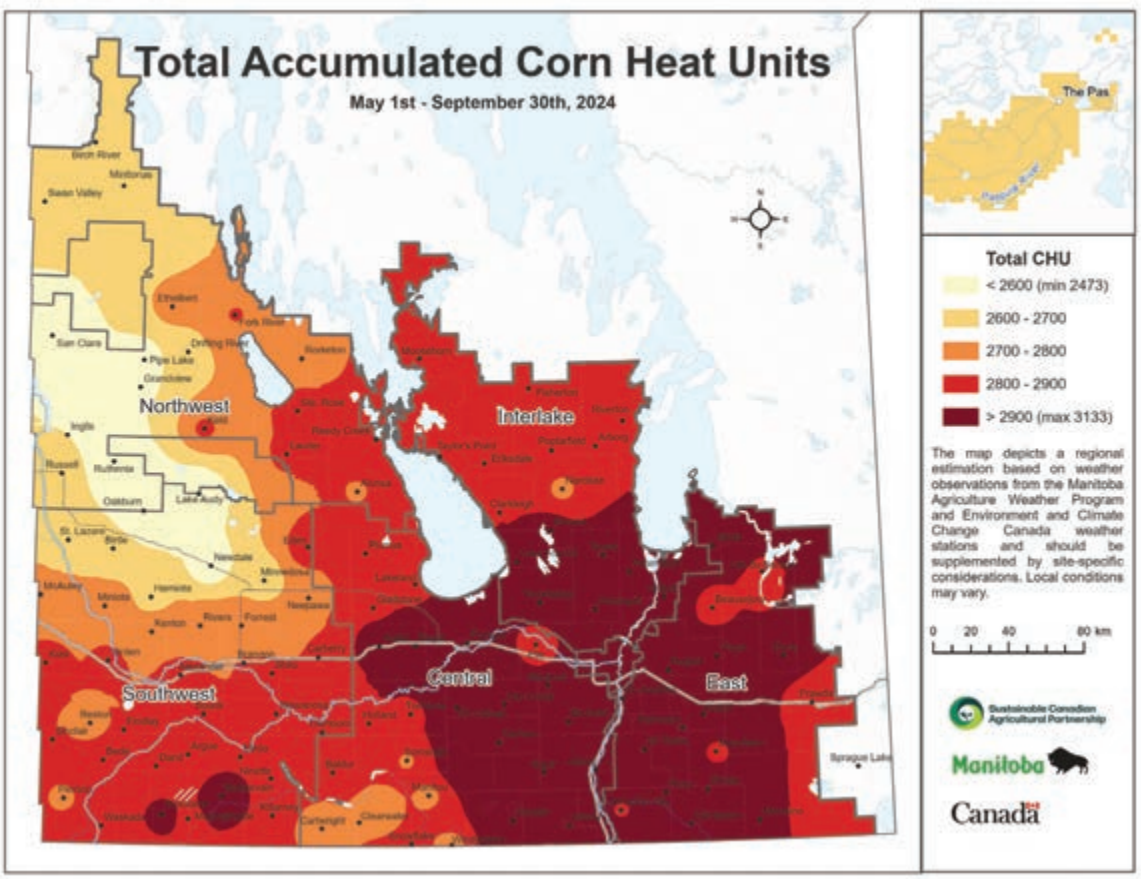

Soil Moisture - Fall 2024
Percent of Available Water Holding Capacity in the 30-120 cm depth
Percent Available Water Holding Capacity
< 20%
20 - 40%
40 - 60%
60 - 80%
80 - 100%
Prepared by Manitoba Agriculture, Ag-Weather Program
This map represents soil moisture values measured by sensors buried at 5, 20, 50, and 100 cm at over 100 sites across Manitoba.
Soil properties e.g. bulk density, field capacity & wilting point were estimated for each soil based on their physical characteristics.
The amount of available water held by the soil will vary based on soil properties such as texture, organic matter and bulk density.
Map provides a regional estimation based on weather observations from the Ag-Weather Program weather stations and should be supplemented by site-specific considerations for specific local areas, fields and soils.
The accuracy of this map may vary due to data availability and potential data errors.
For more information, contact your local Manitoba Agriculture office.
Northwest
Interlake
Southwest
Central
East
0 25 50 100 Km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada

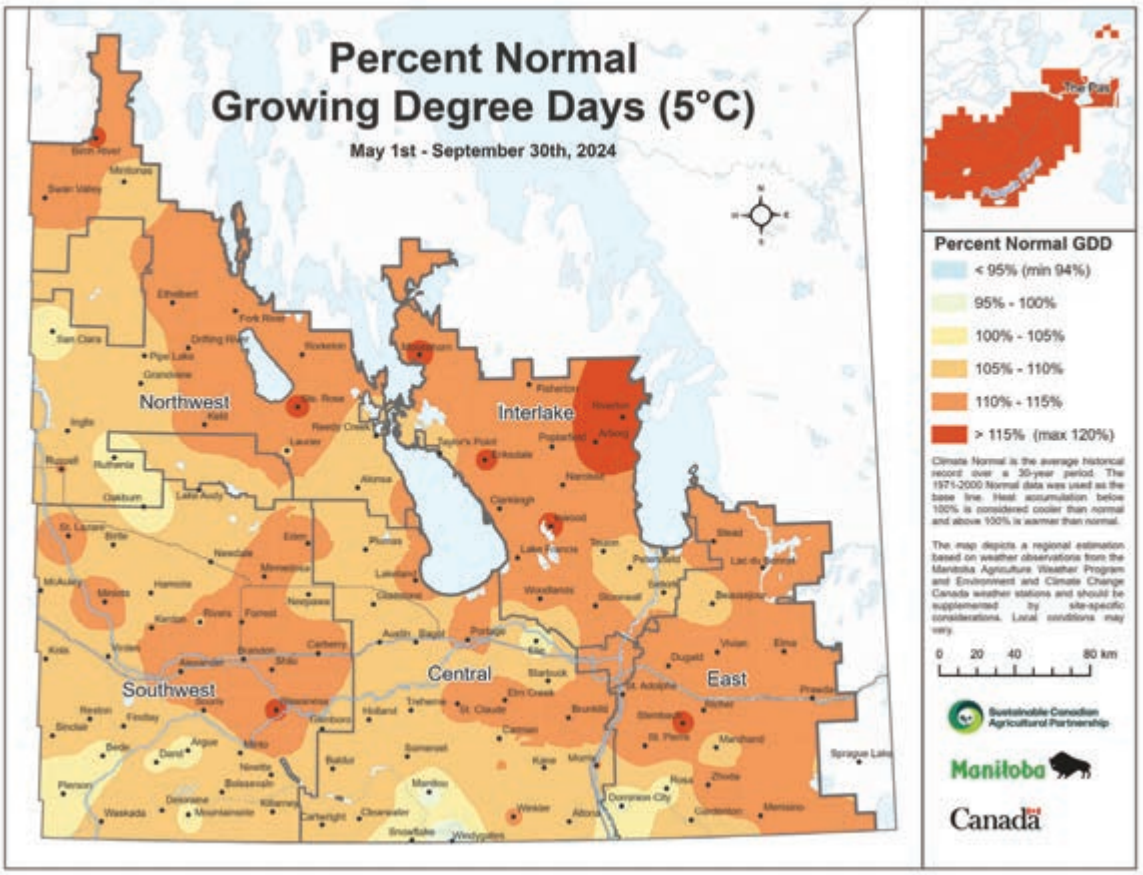

Soil Moisture - Fall 2024
Amount of Available Moisture in the 30-120 cm depth
Available Soil Moisture
< 100 mm
100 - 150 mm
150 - 200 mm
200 - 250 mm
> 250 mm
Prepared by Manitoba Agriculture, Ag-Weather Program
This map represents soil moisture values measured by sensors buried at 5, 20, 50, and 100 cm at over 100 sites across Manitoba.
Soil properties e.g. bulk density, field capacity & wilting point were estimated for each soil based on their physical characteristics.
The amount of available water held by the soil will vary based on soil properties such as texture, organic matter and bulk density.
Map provides a regional estimation based on weather observations from the Ag-Weather Program weather stations and should be supplemented by site-specific considerations for specific local areas, fields and soils.
The accuracy of this map may vary due to data availability and potential data errors.
For more information, contact your local Manitoba Agriculture office.
Northwest
Interlake
Southwest
Central
East
0 20 40 80 Km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada

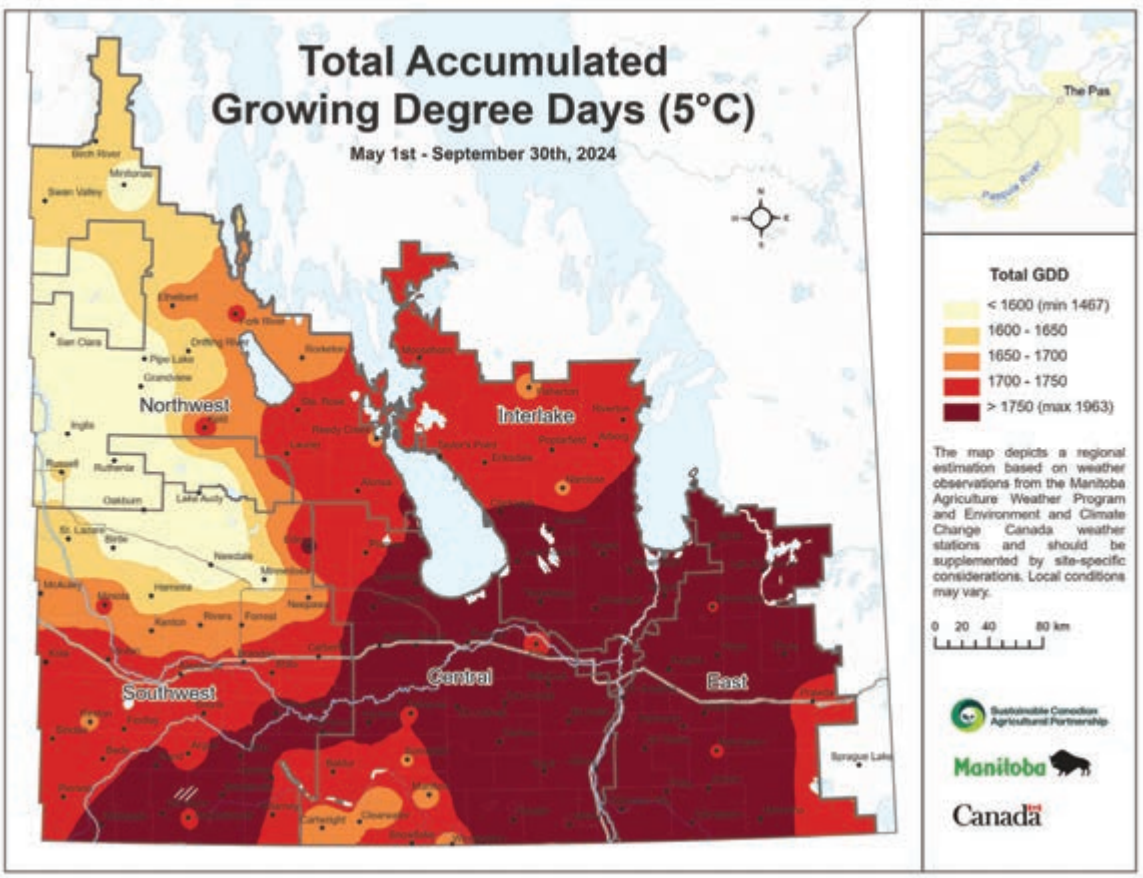

Percent Normal Precipitation
May 1st - September 30th, 2024
Northwest
Interlake
Central
East
Southwest
The Pas
% Normal Precipitation
< 70% (min 65%)
70% - 80%
80% - 90%
90% - 100%
100% - 110%
110% - 120%
120% - 130%
130% - 140%
140% - 150%
> 150% (max 194%)
Climate Normal is the average historical record over a 30-year period. The 1971-2000 Normal data was used as the base line. Values below 100% is considered drier than normal and above 100% is wetter than normal.
The map depicts a regional estimation based on weather observations from the Manitoba Agriculture Weather Program and Environment and Climate Change Canada weather stations and should be supplemented by site-specific considerations. Local conditions may vary.
0 20 40 80 km
Manitoba
Canada


Total Accumulated Precipitation
May 1st - September 30th, 2024
Northwest
Interlake
Central
East
Southwest
The Pas
Total Precipitation (mm)
< 300 (min 222)
300 - 380
380 - 460
460 - 540
> 540 (max 644)
The map depicts a regional estimation based on weather observations from the Manitoba Agriculture Weather Program and Environment and Climate Change Canada weather stations and should be supplemented by site-specific considerations. Local conditions may vary.
0 20 40 80 km
Manitoba
Canada


Percent Normal Corn Heat Units
May 1st - September 30th, 2024
Northwest
Interlake
Southwest
Central
East
The Pas
Percent Normal CHU
< 105% (min 97%)
105% - 110%
110% - 115%
> 115% (max 119%)
Climate Normal is the average historical record over a 30-year period. The 1971-2000 Normal data was used as the base line. Heat accumulation below 100% is considered cooler than normal and above 100% is warmer than normal.
The map depicts a regional estimation based on weather observations from the Manitoba Agriculture Weather Program and Environment and Climate Change Canada weather stations and should be supplemented by site-specific considerations. Local conditions may vary.
0 20 40 80 km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada


Total Accumulated Corn Heat Units
May 1st - September 30th, 2024
Northwest
Interlake
Southwest
Central
East
The Pas
Total CHU
< 2600 (min 2473)
2600 - 2700
2700 - 2800
2800 - 2900
> 2900 (max 3133)
The map depicts a regional estimation based on weather observations from the Manitoba Agriculture Weather Program and Environment and Climate Change Canada weather stations and should be supplemented by site-specific considerations. Local conditions may vary.
0 20 40 80 km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada


Percent Normal
Growing Degree Days (5°C)
May 1st - September 30th, 2024
Northwest
Interlake
Central
East
Southwest
The Pas
Percent Normal GDD
< 95% (min 94%)
95% - 100%
100% - 105%
105% - 110%
110% - 115%
> 115% (max 120%)
Climate Normal is the average historical record over a 30-year period. The 1971-2000 Normal data was used as the base line. Heat accumulation below 100% is considered cooler than normal and above 100% is warmer than normal.
The map depicts a regional estimation based on weather observations from the Manitoba Agriculture Weather Program and Environment and Climate Change Canada weather stations and should be supplemented by site-specific considerations. Local conditions may vary.
0 20 40 80 km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada


Total Accumulated
Growing Degree Days (5°C)
May 1st - September 30th, 2024
Northwest
Interlake
Central
East
Southwest
The Pas
Total GDD
< 1600 (min 1467)
1600 - 1650
1650 - 1700
1700 - 1750
> 1750 (max 1963)
The map depicts a regional estimation based on weather observations from the Manitoba Agriculture Weather Program and Environment and Climate Change Canada weather stations and should be supplemented by site-specific considerations. Local conditions may vary.
0 20 40 80 km
Sustainable Canadian Agricultural Partnership
Manitoba
Canada

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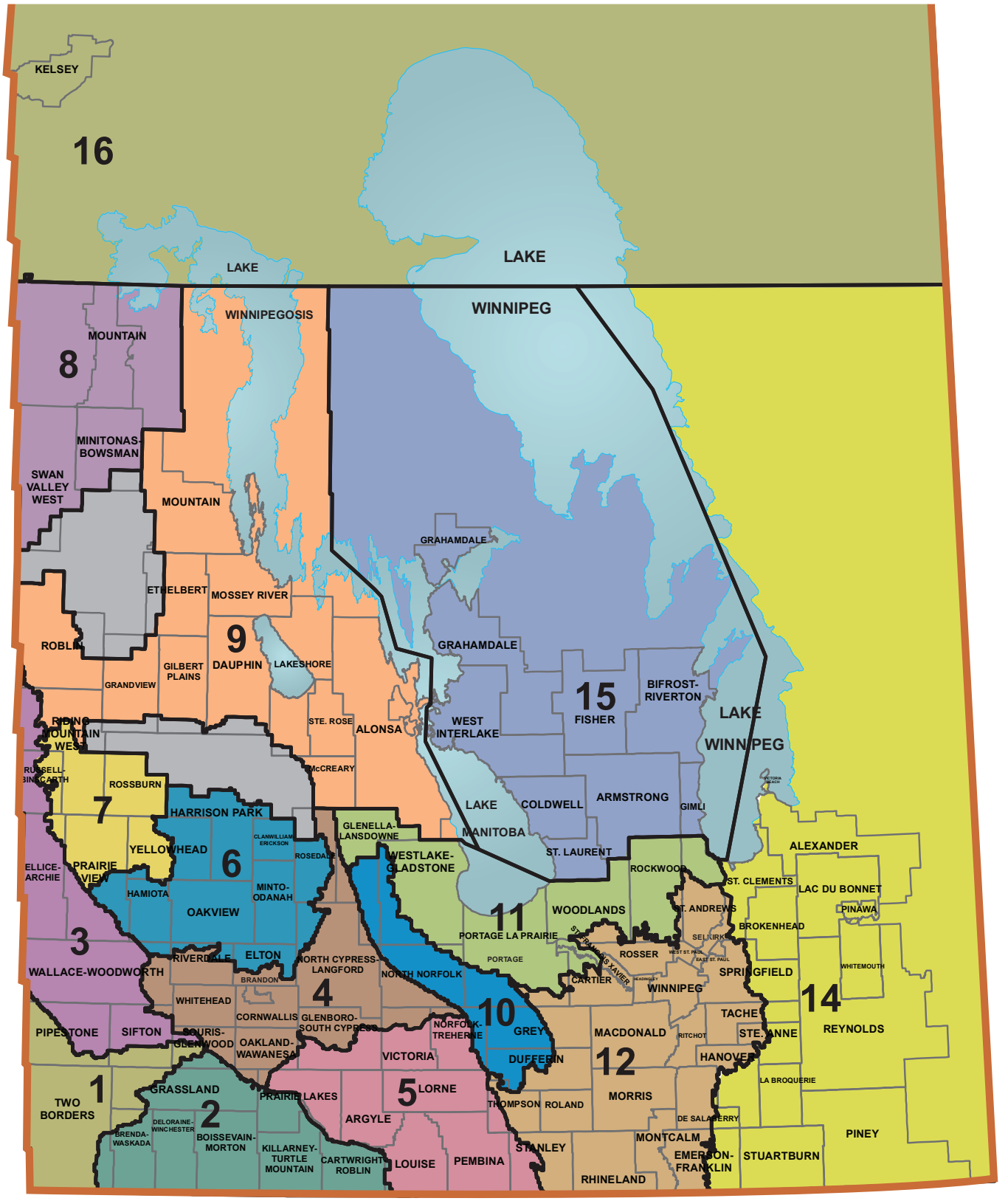
MASC
Manitoba Agricultural Services Corporation

RISK AREAS



MANITOBA

CANOLA YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	33	44	49	880,939	39	1,115,659
L356PC (LT)	—	—	45	51	352,856	40	616,035
L233P (LT)	44	32	41	48	404,655	38	244,019
DKLL 83 SC (LT)	—	—	39	47	120,108	35	149,612
L358HPC (LT)	—	—	—	—	—	40	124,774
L345PC (LT)	48	31	43	49	98,958	38	92,915
DK900TF (RT)(LT)	—	—	—	47	36,590	34	85,600
P505MSL (LT)	—	32	37	48	65,970	33	83,655
L350PC (LT)	—	—	—	50	150,247	37	74,872
L343PC (LT)	—	—	45	50	41,941	37	52,600
B3017N (LT)	—	—	—	44	17,145	36	36,516
B3018N (LT)	—	—	—	—	—	34	36,459
DK400TL (RT)(LT)	—	—	—	—	—	34	32,592
L258HPC (LT)	44	31	40	50	82,508	36	29,272
1028 RR (RT)	41	30	37	43	39,145	33	21,907
CS4000 LL (LT)	—	30	38	45	24,528	36	20,889
P508MCL (ST)	38	27	39	45	33,991	34	19,674
P515G (RT)	—	—	—	42	3,149	29	17,639
LR354PC (RT)(LT)	—	—	—	44	18,955	38	14,817
BY 7204LL (LT)	—	—	—	—	—	34	13,752
PV 661 LCM (LT)	—	—	—	41	5,275	32	12,356
BY 6217TF (RT)(LT)	—	—	—	41	16,813	31	11,885
45CM39 (RT)	40	30	37	45	32,242	30	11,814
P520L (LT)	—	—	—	—	—	35	11,038
B3012 (LT)	—	—	40	45	18,773	31	10,910
L234PC (LT)	45	33	42	50	20,515	38	9,234
P516L (LT)	—	—	—	49	3,986	35	8,951
DK801LL (LT)	—	—	—	—	—	38	8,539
PV 280 CLC (ST)	—	—	29	42	15,642	27	8,534
DK902TF (RT)	—	—	—	—	—	28	7,893
L140P (LT)	32	38	—	41	1,305	43	7,808
CS3100 TF (RT)(LT)	—	—	—	42	8,255	30	7,461
B1030N (RT)	—	27	40	41	20,559	29	7,042
DK800LL (LT)	—	—	—	—	—	34	6,843
P511G (RT)	—	—	—	30	3,001	32	6,316
PV 781 TCM (RT)	—	—	—	44	5,884	33	5,896
P612L (LT)	—	—	—	45	10,202	35	5,699
BY 6211 TF (RT)	—	—	36	42	10,489	31	5,188
B3010M (LT)	42	31	37	41	6,094	33	5,069
B4015 (RT)	—	—	—	40	1,622	25	5,010
DKLL 82 SC (LT)	42	29	37	45	31,006	31	4,564
DKTFLL 21 SC (RT)(LT)	40	25	34	47	8,103	33	4,268
PV 761 TM (RT)	40	24	38	38	10,974	31	4,228
DKTFLL 22 CRSC (RT)(LT)	—	—	39	38	15,937	35	3,749
DKTF 96 SC (RT)	39	27	36	42	20,100	37	3,165
2028 CL (ST)	39	23	34	38	1,233	37	3,132
DK903TF (RT)	—	—	—	—	—	30	3,013
L130 (LT)	—	32	46	54	790	35	2,798
CP21T3P (RT)	—	25	37	39	4,935	30	2,791
CP21L3C (LT)	—	—	42	43	3,615	31	2,627
L359HPC (LT)	—	—	—	47	19,123	35	2,541
B3016 (LT)	—	—	—	—	—	28	2,541
L357P (LT)	—	32	41	49	93,504	29	2,412
BY 5125 CL (ST)	—	31	38	43	6,630	36	2,266
V25-5T (RT)	—	19	37	42	2,994	38	2,264
B3020 (LT)	—	—	—	—	—	33	2,195
DKLL 84 CRSC (LT)	—	—	40	46	18,885	28	2,181
DKTF 99 SC (RT)	—	28	39	45	26,710	34	2,135
PV 881 OCM (RT)	—	—	—	45	531	34	2,112
CS3000 TF (RT)	—	—	36	42	3,074	34	2,069
V25-6T (RT)	—	—	—	—	—	26	2,032
DK901TF (RT)(LT)	—	—	—	47	8,024	28	1,985
P510G (RT)	—	—	—	46	712	41	1,835
PV 680 LC (LT)	41	29	38	40	2,854	30	1,680
PV 760 TM (RT)	37	23	35	32	4,740	20	1,588
P501L (LT)	42	31	40	50	5,131	25	1,509
P506ML (LT)	—	33	36	48	10,381	34	1,440
L255PC (LT)	45	34	42	51	48,860	44	1,434
P509L (LT)	—	—	39	37	1,847	25	1,385
L252 (LT)	41	28	39	50	726	27	1,313
B3019 (LT)	—	—	—	—	—	36	1,248
LR344PC (LT)(RT)	43	31	41	44	1,110	37	1,227
DKL 34-55 (RT)	—	—	44	42	801	37	1,192
L352C (LT)	45	33	—	44	1,710	33	1,060
3345 (RT)	44	32	—	51	725	41	900
BY 6216TF (LT)(RT)	—	—	—	—	—	34	790
2153 (LT)	36	34	49	—	—	31	770
BY 6214TF (RT)(LT)	—	—	—	—	—	33	715
P514CL (ST)	—	—	—	46	7,597	40	685
BY 7102LL (LT)	—	—	—	48	1,300	41	648
L230 (LT)	39	32	25	48	2,423	38	607
CS3200 TF (RT)	—	—	—	—	—	35	586
45A51 (RT)	49	23	31	50	722	41	560
P617SL (LT)	—	—	—	—	—	36	549
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**37.5**	**3,153,797**

WHEAT YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	65	50	60	62	1,042,717	65	905,776
AAC STARBUCK (RS)	72	51	64	65	608,116	68	555,476
AAC WHEATLAND (RS)	69	57	66	67	319,829	68	352,708
AAC HOCKLEY (RS)	—	41	72	63	149,949	67	208,165
AAC VIEWFIELD EXP (RS)	65	55	70	64	186,694	71	158,238
SY MANNESS (RS)	—	—	79	65	26,820	74	121,108
AAC HODGE (RS)	—	—	70	65	72,754	65	104,128
AAC REDBERRY (RS)	61	49	55	58	81,554	53	59,791
AAC ELIE (RS)	62	47	56	57	54,102	61	44,613
AAC LEROY VB (RS)	66	49	59	56	45,389	59	38,394
BOLLES (RS)	66	50	58	63	50,343	63	34,804
CS ACCELERATE (PS)	66	52	64	62	34,398	73	32,201
AAC BROADACRES (RS)	—	—	50	61	6,751	63	16,694
CARDALE (RS)	61	48	57	59	24,467	58	16,532
AAC WILDFIRE (W)	70	58	54	59	25,742	71	13,375
AAC PENHOLD (PS)	71	55	67	70	10,432	71	8,336
CDC LANDMARK (RS)	59	55	67	60	14,808	68	7,709
SY ROWYN (PS)	77	47	71	71	7,076	80	6,878
SY TORACH (RS)	64	42	57	52	10,610	58	6,446
SY GABBRO (RS)	67	46	66	53	6,602	73	5,853
SY CAST (RS)	—	46	53	54	9,502	62	4,824
GLENN (RS)	61	46	59	57	7,434	53	4,564
EMERSON (W)	63	51	50	52	11,960	54	4,017
AC BARRIE (RS)	53	34	43	45	6,946	47	3,818
CARBERRY (RS)	53	44	46	51	5,633	48	3,729
AAC TISDALE (RS)	57	46	61	52	9,003	59	3,455
CS DAYBREAK (RS)	70	54	63	56	13,871	51	3,411
CDC DEFY (D)	—	—	—	—	—	65	3,135
CDC ENVY (RS)	—	—	—	—	—	69	2,804
AAC SCHRADER (D)	—	—	—	—	—	80	2,773
AAC GOLDRUSH (W)	68	56	54	53	6,532	58	2,687
AAC VORTEX (W)	—	—	—	64	2,875	73	2,546
AAC MAGNET (RS)	—	50	49	51	1,864	57	2,232
CDC HUGHES (RS)	55	37	42	48	4,008	47	2,040
AC DOMAIN (RS)	44	30	43	—	—	71	1,805
CDC PLENTIFUL (RS)	60	43	57	54	2,646	54	1,581
AAC GATEWAY (W)	65	55	69	62	3,355	74	1,423
AAC WESTKING (RS)	—	—	—	—	—	74	1,257
CDC STANLEY (RS)	57	32	51	38	2,449	37	1,218
CDC BUTEO (W)	55	49	46	48	1,677	45	935
5605HR CL (RS)	57	—	—	—	—	38	818
AAC CAMERON VB (RS)	62	49	47	51	1,531	37	717
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**66.2**	**2,781,611**

SOYBEAN YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
DKB006-80 (RR2X)	—	—	57	40	83,504	52	131,929
S007-A2XS (RR2X)	41	25	51	42	90,166	48	96,279
S001-D8X (RR2X)	33	32	42	38	80,246	42	75,020
P006A37X (RR2X)	40	26	48	40	110,661	47	74,702
S003-R5X (RR2X)	—	—	46	35	91,185	47	70,567
S007-Y4 (RT)	40	28	46	41	106,098	45	61,826
NSC HOLLAND RR2X (RR2X)	—	30	49	36	53,949	47	59,003
DKB002-32 (RR2X)	39	30	41	34	43,321	42	42,717
DKB006-29 (RR2X)	40	23	—	40	17,679	52	29,345
P007A68E (E3)	—	—	—	39	1,708	49	27,487
NSC WINKLER RR2X (RR2X)	40	29	54	38	31,874	50	24,462
P001A48X (RR2X)	38	31	43	34	37,748	42	24,137
TH82005 R2X (RR2X)	—	—	53	42	14,832	46	19,939
MERINO R2X (RR2X)	—	—	—	—	—	43	19,879

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

SOYBEAN YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
B0041RX (RR2X)	—	21	46	36	28,292	48	17,992
YOUNG R2X (RR2X)	—	—	39	37	15,263	42	17,743
NSC ARDEN RR2X (RR2X)	—	—	36	38	15,297	42	17,726
P00A49X (RR2X)	42	34	55	42	21,552	48	15,841
TH 87003 R2X (RR2X)	37	27	43	36	29,992	44	14,796
MAO R2X (RR2X)	—	34	49	42	9,665	45	14,733
SI 00321XT (RR2X)	—	—	45	40	15,415	46	13,596
P003A97X (RR2X)	39	28	42	35	26,808	44	13,345
PV 22S002 R2X (RR2X)	—	28	43	33	14,608	41	13,040
NSC WARREN RR (RT)	29	26	33	28	15,695	29	12,754
TH 81007 R2XN (RR2X)	—	28	56	43	16,735	49	12,324
DKB008-48 (RR2X)	—	26	54	40	20,326	50	12,288
SI 007XTN (RR2X)	—	31	50	40	26,405	48	11,297
P005A59E (E3)	—	—	52	37	10,765	41	10,769
DKB0008-87 RR2X (RR2X)	—	—	48	35	12,831	42	10,151
SI 00421XT (RR2X)	—	—	—	40	7,821	42	9,927
LISKA	—	29	40	32	10,882	43	8,895
B0012RX (RR2X)	—	—	45	35	11,339	44	8,699
BOURKE R2X (RR2X)	40	22	46	37	14,085	45	8,128
TH83004X (RR2X)	—	—	—	38	3,168	43	8,126
SI 001XTN (RR2X)	—	24	40	35	20,159	42	8,121
P003Z08E (E3)	—	—	45	38	6,459	42	7,097
HANA	39	34	—	34	2,868	50	6,962
LS 0036RR (RT)	38	31	40	30	15,679	18	6,898
P002A42E (E3)	—	—	—	34	2,355	40	6,551
BY DENO XT (RR2X)	—	—	—	—	—	41	6,399
HART R2X (RR2X)	—	27	39	41	4,431	45	6,230
SUNNA R2X (RR2X)	39	21	45	37	12,102	40	5,988
DKB001-07	—	—	—	36	1,302	39	5,865
KUDO R2X (RR2X)	37	26	36	36	10,519	44	5,831
PS 0027 RR (RT)	34	25	42	29	11,027	38	5,626
OSLO XF (LT)	—	—	—	42	533	43	5,465
P004Z87E (E3)	—	—	—	—	—	48	5,095
AKRAS R2 (RT)	38	30	45	39	13,511	45	4,842
NSC DAUPHIN RR2X (RR2X)	—	—	42	34	10,412	39	4,830
DKB007-91XF (LT)(RT)	—	—	—	—	—	49	4,633
CP000621WPX (RR2X)	—	—	37	36	2,752	36	4,528
P008Z25E (E3)	—	—	48	39	12,540	51	4,305
DKB006-99 (RR2X)	43	—	—	41	2,829	53	4,156
CP005WPRX (RR2X)	—	29	47	39	7,997	47	3,955
PV 16S004 R2X (RR2X)	37	29	46	33	8,090	46	3,566
SI 00723XFN (LT)(RR2X)	—	—	—	—	—	52	3,500
MAYA	—	—	46	41	2,475	41	3,491
PV 25S005 R2X (RR2X)	—	—	—	32	3,601	47	3,323
B0040L1 (RT)	41	—	—	47	965	45	3,308
P009Z94E (E3)	—	—	—	—	—	52	3,052
S0009-F2X (RR2X)	41	27	35	41	4,156	41	3,026
DKB 0008-87 (RR2X)	—	28	52	38	1,983	42	3,017
SI 00623XT (RR2X)	—	—	—	—	—	50	3,017
DKB007-67 (RR2X)	—	—	—	39	1,242	52	2,953
P00A75X (RR2X)	40	27	55	40	5,516	50	2,910
BRIGGS R2X (RR2X)	—	—	—	41	1,585	40	2,835
DKB008-81 (RT)	—	29	56	45	7,892	48	2,800
AMIRANI R2	34	29	40	37	5,983	40	2,618
GECKO R2X (RR2X)	—	—	—	—	—	38	2,226
BARKER R2X (RR2X)	38	24	48	35	2,420	47	2,174
BY RAINIER XT (RR2X)	—	—	—	27	2,448	51	2,166
ELMO E3 (E3)	40	30	43	41	2,105	49	2,140
PV S0009X84 (RR2X)	—	—	—	—	—	33	2,138
ROSSER	—	—	—	47	676	46	2,129
P9007	—	29	—	37	970	45	2,098
S0009-J5X (RR2X)	—	—	—	—	—	41	2,048
B0044EE (E3)	—	—	—	—	—	47	2,011
CP00523WPX (RR2X)	—	—	—	—	—	42	1,944
BY HECTOR XT (RR2X)	—	—	—	—	—	37	1,895
ABACA	—	—	—	—	—	35	1,730
SI 00323XT (RR2X)	—	—	—	—	—	45	1,692
B0024EE (E3)	—	—	—	—	—	42	1,624
P006T78R (RT)	—	—	64	38	1,394	43	1,595
SIBERIA	35	29	25	30	2,982	30	1,576
S0009-M2 (RT)	38	32	38	39	30,778	37	1,565
OAC PRUDENCE	27	11	11	31	4,226	30	1,563
NSC SPERLING RR2Y (RT)	39	21	51	37	14,898	54	1,563
TH 88007 R2X (RR2X)	41	28	51	38	9,622	43	1,545
S005-C9X (RR2X)	39	22	51	33	5,799	51	1,492
TH84002X (RR2X)	—	—	—	—	—	39	1,469
B0074EE (E3)	—	—	—	—	—	44	1,393
S 00-55	—	—	—	—	—	35	1,305
BY ROBSON XT (RR2X)	—	—	—	—	—	50	1,275
S0007-S1X (RR2X)	—	—	—	36	2,610	41	1,252
DKB005-52 (RT)	42	25	49	40	22,086	41	1,188
REYNOLDS	—	20	32	30	642	20	1,181
P005A83X (RR2X)	38	26	42	37	12,758	40	1,111
MAHONY R2 (RT)	39	30	42	29	1,810	39	1,101
PV S004XF13 (RR2X)	—	—	—	31	997	44	1,003
P9008	—	28	—	37	735	42	922
TH74007E (E3)	—	—	—	—	—	52	808
TH84005XF (RR2X)	—	—	—	—	—	39	781
DKB003-29 (RR2X)	37	30	42	29	622	45	735
CP001WPRX (RR2X)	—	—	—	—	—	43	697
NSC COULEE RR (RT)	42	35	55	38	1,060	49	651
DUFFERIN	—	—	—	—	—	46	650
CP00123WPX (RR2X)	—	—	—	—	—	42	617
TH 89004 R2X (RR2X)	34	33	38	34	5,521	43	615
RICO R2X (RR2X)	—	—	—	38	1,068	52	595
NSC HOMEWOOD (RR2X)	—	—	—	—	—	52	574
DKB00-99 (RT)	—	37	—	32	1,526	43	548
S003-L3 (RT)	—	—	—	—	—	34	518
S 00-A6	—	—	—	—	—	48	502
P0009A28E (E3)	—	—	—	—	—	54	502
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**45.4**	**1,292,467**

CORN YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	124	95	143	128	59,541	134	41,223
DKC31-85RIB (RT)(RIB)	155	126	183	150	34,318	173	38,980
P7455R (RT)	133	98	154	134	47,899	142	36,558
P7822AM (LT)(RT)	—	—	—	147	10,347	149	34,913
P7389AM (LT)(RT)	—	—	—	137	10,285	134	31,516
DKC21-36RIB (RT)(RIB)	115	89	148	122	25,697	136	31,370
DKC28-25RIB (VT2P)(RIB)	—	—	—	142	2,166	158	20,211
TH6278 VT2P (RT)(RIB)	—	—	162	141	17,058	157	20,194
TH 6977 VT2P (RT)	138	111	164	139	15,623	157	18,953
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	130	18,799
P7211HR	122	79	138	122	27,592	128	15,375
PV 61276 RIB (RT)(RIB)	—	—	162	131	11,132	149	12,582
P7527AM (LT)(RT)	130	99	155	143	20,720	142	11,283
P7844AM (LT)(RT)	—	—	163	140	21,882	148	11,015
MZ 1544DBR (RT)	—	94	149	141	7,169	148	10,085
P82288AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	169	8,299
DKC24-06RIB (RT)	105	97	158	142	10,230	138	8,234
TH6182 VT2P (RT)(RIB)	—	90	176	156	6,834	176	7,492
DKC32-49RIB (VT2P)(RIB)	—	—	—	156	861	178	6,144
DKC33-37RIB (RT)(RIB)	—	140	181	147	6,326	171	5,698
TH6072 VT2P (RT)(RIB)	—	—	124	132	3,910	125	5,492
TH6380 VT2P (RT)(RIB)	—	—	—	148	3,628	161	5,217
P6910AM (LT)(RT)	—	—	—	128	1,611	105	4,705
DKC35-29RIB VT2P (VT2P)(RIB)	—	—	—	163	2,335	183	4,653
DKC29-89RIB (LT)(RT)(RIB)	135	116	166	144	9,458	160	4,364
P7822R (RT)	—	—	—	132	2,196	149	4,025
P8588AM (LT)(RT)	—	139	181	147	8,857	171	3,875
255 (RT)	—	—	—	144	2,772	162	3,293
E49K32 R (RT)(RIB)	—	118	161	159	2,360	158	3,284
P7417AM (LT)(RT)(HX1)(YG)	124	106	153	147	5,740	151	3,100
A3979 G2 RIB (VT2P)(RIB)	—	—	—	133	4,527	130	3,059
A4939G2 RIB (RT)(RIB)	124	123	157	122	4,804	152	2,738
TH 7677 VT2P RIB (RT)(RIB)	128	—	148	143	1,740	113	2,735
PV 61180 RIB (LT)(RT)	124	136	152	140	4,109	165	2,721
TH6370 VT2P (RT)(RIB)	—	—	—	111	1,251	127	2,612
P7958AM (LT)(RT)(HX1)	141	112	150	138	9,830	141	2,607
CP1440 (VT2P)(RIB)	—	—	—	178	1,178	109	2,533
P7861AM (LT)(RT)(HX1)(YG)	125	111	159	127	6,012	58	2,267
MZ 1688 DBR (LT)(RT)	124	108	159	133	999	162	1,876
PV 60273RIB (VT2P)(RIB)	—	—	—	127	1,448	133	1,716
DKC36-48RIB (RIB)(VT2P)	—	—	—	—	—	151	1,716
TH6474 VT2P (RIB)(VT2P)	—	—	—	—	—	148	1,669
P8294AM (LT)(RT)	—	—	—	133	981	126	1,542
TH 6875 VT2P (RT)(RIB)	114	104	139	124	3,778	138	1,514
NS 271 (RT)	—	—	158	141	1,647	124	1,481
NS 277 (RIB)(VT2P)	—	—	—	—	—	159	1,112
2288VT2P (LT)(RT)(RIB)	152	143	165	135	755	157	1,084
MZ 1397DBR (RIB)(VT2P)	—	—	—	—	—	139	1,079
PV 60371 RIB (RIB)(VT2P)	—	—	—	—	—	154	1,042
MZ 2266DBR (VT2P)(RIB)	—	—	—	—	—	167	884
A4848G2 RIB (RIB)(VT2P)	—	—	—	—	—	160	877

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

CORN YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7574AM (LT)(RT)	—	—	104	124	1,607	153	843
A4494G2 RIB (RIB)(VT2P)	—	—	—	—	—	153	779
TH 6982 VT2P (RT)	122	133	157	136	2,161	169	742
DK220	—	—	—	—	—	138	618
P8602AM (LT)(RT)	—	—	—	—	—	152	596
PS 2333RR (RT)	—	—	—	—	—	153	575
P7202AM (HX1)(LT)(RT)	114	118	—	—	—	136	505
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**146.7**	**495,917**

OATS YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	126	73	126	99	98,188	134	144,336
CS CAMDEN	121	70	119	106	67,591	120	76,040
CDC ENDURE	—	86	133	103	36,446	124	58,718
AAC DOUGLAS	—	70	134	124	16,624	135	36,562
DOUGLAS	—	—	126	115	12,920	120	31,222
CDC ARBORG	122	67	113	95	20,584	108	28,105
SOURIS	102	52	115	82	6,714	109	9,056
ORE3542M	133	70	129	100	11,010	119	6,492
CDC ANSON	—	—	—	—	—	145	6,018
PINNACLE	107	48	122	111	2,179	117	4,641
CDC SO-I	87	46	84	63	3,273	89	4,492
CDC HAYMAKER	98	35	67	57	3,360	78	4,189
ORE3541M	129	60	137	102	2,909	120	2,099
AC MORGAN	96	45	133	83	2,745	132	1,950
LEGGETT	88	52	83	73	1,446	85	1,875
CDC MORRISON	119	66	129	67	1,310	140	1,495
FURLONG	99	43	92	81	890	81	788
TRIPLE CROWN	54	33	104	86	1,111	64	700
CDC BALER	79	31	73	63	1,555	44	592
KALIO	—	—	—	—	—	151	570
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**124.2**	**429,428**

BARLEY* YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	89	57	78	85	131,633	76	98,873
AAC CONNECT	89	65	79	89	35,892	89	34,633
AAC SYNERGY	90	66	81	87	40,305	90	33,618
CONLON	82	58	79	82	37,070	81	26,959
ESMA	—	59	86	93	18,364	81	21,268
CDC CHURCHILL	—	—	88	100	3,899	91	9,421
CLAYMORE	85	50	77	86	7,547	86	7,525
CDC COPELAND	77	59	64	85	8,236	77	6,237
CDC FRASER	83	66	80	73	7,154	81	6,197
RICHER	—	—	—	85	6,677	67	5,714
CANMORE	85	46	59	88	8,150	77	4,260
CELEBRATION	68	41	71	66	7,750	62	3,857
AB CATTLELAC	92	49	69	67	3,431	73	3,709
AB ADVANTAGE	—	—	—	86	1,191	56	2,642
NEWDALE	79	68	74	84	5,586	77	2,427
TRADITION	74	50	63	79	2,201	55	1,945
ALTORADO	—	89	64	91	800	91	1,626
AC METCALFE	77	56	66	70	5,354	62	1,619
SIRISH	—	—	94	87	2,151	93	1,206
AAC LARIAT	—	—	—	—	—	59	1,135
CDC MAVERICK	55	33	50	51	2,764	48	1,123
CDC DURANGO	—	—	—	—	—	87	1,095
CDC COPPER	80	55	82	72	1,743	69	1,045
SUMMIT	—	—	—	—	—	80	982
CONDOR	—	—	—	—	—	63	870
AB HAGUE	—	—	—	—	—	44	845
CDC RENEGADE	—	—	—	—	—	32	769
CDC BOW	60	51	82	57	711	73	742
CHAMPION	74	48	100	57	1,006	75	687
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**79.3**	**291,928**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.

‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

DRY BEAN YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
VIBRANT (PINTO)	2,324	1,349	2,346	2,136	43,566	2,390	53,692
WINDBREAKER (PINTO)	2,427	1,076	2,595	2,046	29,328	2,229	29,810
ECLIPSE (BLACK)	1,909	1,019	2,306	1,828	10,814	1,894	18,647
CDC BLACKSTRAP (BLACK)	1,746	1,446	2,000	1,658	13,205	2,041	18,254
SV6139GR (PINTO)	1,559	1,400	2,273	1,797	4,311	1,814	9,019
BL BLACK TAILS (BLACK)	2,145	1,980	2,399	1,596	6,201	2,324	8,805
MYSTIC (PINTO)	—	—	—	2,134	515	2,275	8,698
T9905 (WHITE PEA)	1,896	1,078	2,101	2,004	14,324	2,108	8,077
COWBOY (PINTO)	—	—	—	2,185	774	2,302	3,416
PINK PANTHER (KIDNEY)	2,271	1,197	2,769	2,405	2,780	1,997	3,135
CRIMSON (CRANBERRY)	2,502	1,127	2,661	1,997	2,494	1,603	3,025
ND PALAMINO (PINTO)	—	—	2,017	2,319	809	1,510	2,337
AAC ARGOSY (WHITE PEA)	2,425	1,349	1,863	2,006	828	2,388	1,623
RED HAWK (KIDNEY)	1,764	1,519	2,019	—	—	1,548	899
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2165.7**	**179,279**

FIELD PEA YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	66	37	57	55	50,020	57	61,854
AAC CARVER	58	35	57	58	33,858	55	34,853
CDC LEWOCHKO	64	38	52	54	31,296	51	27,832
AAC PROFIT	—	39	49	56	8,228	56	7,529
AAC DELHI	—	—	67	55	4,569	58	6,220
CDC HICKIE	—	—	—	—	—	51	4,187
CDC INCA	67	40	47	55	4,403	58	4,100
ABARTH	63	38	55	55	4,807	50	3,839
AAC ABERDEEN	—	—	—	65	2,711	54	3,182
CDC MEADOW	54	36	45	42	3,591	35	3,049
AAC JULIUS	—	—	—	—	—	38	2,035
CDC AMARILLO	53	33	44	49	2,746	48	1,986
CROMA	—	39	56	44	944	58	1,982
4010	38	22	35	31	3,269	32	1,622
CDC FOREST	55	42	—	—	—	60	1,395
PS BOOST	—	—	—	—	—	60	1,064
AAC LACOMBE	56	41	65	70	1,030	56	664
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**53.4**	**174,069**

SUNFLOWER YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
6946 (C)	2,743	1,695	1,722	2,072	3,501	1,689	6,741
P63HE501 (O)	—	—	1,995	2,297	10,447	1,982	3,804
N4HM354 (ST) (O)	2,244	2,019	1,931	2,396	9,264	1,845	3,585
P63HE60 (ET) (O)	2,189	1,773	1,861	2,174	12,475	2,075	2,875
P63ME80 (ET) (O)	2,846	1,728	1,982	2,648	13,790	1,773	2,603
P63HE920 (ET) (O)	—	—	—	—	—	2,196	2,473
CHS RH 112 (C)	—	—	—	—	—	2,478	1,391
PANTHER (C)	1,781	—	—	—	—	1,956	1,313
6946 DMR (C)	2,385	1,598	1,653	2,355	9,923	2,244	1,254
CP455E (O)	—	—	—	2,784	4,574	1,896	931
CP432E (O)	—	—	1,418	2,434	3,769	1,929	729
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**1885.6**	**31,654**

FLAX YIELDS BY VARIETY 2020–2024† — MANITOBA

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ROWLAND	—	15	37	27	8,785	30	10,596
CDC GLAS	36	17	38	27	7,537	36	2,900
AAC BRAVO	30	19	31	23	2,317	25	892
CDC SORREL	23	13	27	21	1,890	20	580
CDC ESME	—	—	—	—	—	34	507
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**29.9**	**17,262**

RISK AREA 1

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	31	38	40	52,443	37	55,324
L356PC (LT)	—	—	38	41	14,215	39	27,881
L233P (LT)	40	31	37	36	25,243	34	12,760
L345PC (LT)	43	32	40	38	4,325	36	6,910
DKLL 83 SC (LT)	—	—	—	45	4,057	36	6,135
DK900TF (RT)(LT)	—	—	—	33	1,941	37	3,826
L343PC (LT)	—	—	—	—	—	38	2,695
PV 661 LCM (LT)	—	—	—	—	—	30	2,545
L350PC (LT)	—	—	—	37	3,096	37	2,255
CS4000 LL (LT)	—	29	34	38	2,071	37	1,781
B3012 (LT)	—	—	—	—	—	36	1,781
B3018N (LT)	—	—	—	—	—	27	1,597
P612L (LT)	—	—	—	33	1,819	33	1,574
DK400TL (RT)(LT)	—	—	—	—	—	39	1,448
L358HPC (LT)	—	—	—	—	—	38	1,111
B3017N (LT)	—	—	—	30	511	34	1,074
P516L (LT)	—	—	—	—	—	33	642
P515G (RT)	—	—	—	—	—	33	626
1028 RR (RT)	39	30	30	33	2,584	32	588
B1030N (RT)	—	—	—	35	849	27	505
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**36.5**	**138,022**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	53	40	49	51	50,465	59	46,272
AAC STARBUCK (RS)	—	42	54	51	15,166	66	18,428
AAC ELIE (RS)	55	38	48	50	18,637	55	15,743
AAC LEROY VB (RS)	—	38	56	45	10,142	55	11,118
AAC HOCKLEY (RS)	—	—	—	46	5,030	58	7,776
AAC WHEATLAND (RS)	—	43	54	52	7,403	64	5,871
AAC HODGE (RS)	—	—	—	40	871	57	5,567
AAC VIEWFIELD EXP (RS)	55	40	40	44	1,978	53	1,857
AAC WILDFIRE (W)	—	—	—	46	1,651	68	1,838
AAC BROADACRES (RS)	—	—	—	—	—	60	1,256
SY MANNESS (RS)	—	—	—	—	—	80	664
CARBERRY (RS)	50	42	43	50	2,639	53	561
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**59.0**	**124,521**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
NSC WARREN RR (RT)	29	24	34	21	6,225	24	7,243
DKB002-32 (RR2X)	—	—	—	23	3,961	31	2,068
YOUNG R2X (RR2X)	—	—	—	23	568	39	1,764
S001-D8X (RR2X)	—	20	32	25	2,034	40	1,761
DKB001-07	—	—	—	—	—	40	887
NSC HOLLAND RR2X (RR2X)	—	—	—	19	776	39	560
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**32.7**	**20,818**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	98	104	109	121	1,845	120	3,439
DKC21-36RIB (RT)(RIB)	—	—	—	117	2,166	124	1,489
P7211HR	—	52	111	103	1,433	121	871
A3979 G2 RIB (VT2P)(RIB)	—	—	—	—	—	108	748
P7822AM (LT)(RT)	—	—	—	—	—	146	729
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**121.1**	**9,080**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ENDURE	—	45	114	90	9,059	115	15,786
SUMMIT	106	61	101	62	4,538	102	6,714
CDC ARBORG	103	52	88	77	3,361	94	4,565
SOURIS	96	47	107	95	1,010	111	2,210
CS CAMDEN	109	55	96	78	2,220	112	2,124
LEGGETT	93	59	98	81	916	96	1,534
AAC DOUGLAS	—	—	—	—	—	137	1,354
DOUGLAS	—	—	—	—	—	100	792
PINNACLE	102	43	105	—	—	95	703
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**107.1**	**37,777**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC SYNERGY	90	63	62	70	3,449	92	6,320
CDC AUSTENSON	77	49	64	66	6,790	77	4,356
AAC CONNECT	90	58	58	68	2,970	92	3,281
AB CATTLELAC	—	52	62	66	1,349	84	2,150
CDC COPELAND	75	47	61	82	1,393	78	1,784
RICHER	—	—	—	58	616	58	558
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**81.9**	**21,884**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

FIELD PEA YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC LEWOCHKO	—	—	—	38	1,588	53	4,300
AAC CHROME	—	35	53	45	2,767	60	3,123
AAC PROFIT	—	—	—	59	1,880	59	1,734
AAC ABERDEEN	—	—	—	—	—	57	1,114
AAC CARVER	49	32	56	42	1,133	47	1,101
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**53.9**	**14,833**

FLAX YIELDS BY VARIETY 2020–2024† — RISK AREA 1

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ROWLAND	—	—	29	20	1,189	28	769
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**24.6**	**924**

RISK AREA 2

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	37	43	45	150,415	42	169,055
L356PC (LT)	—	—	44	44	28,057	43	55,819
DKLL 83 SC (LT)	—	—	36	40	11,412	37	19,529
L233P (LT)	47	36	41	42	39,442	41	17,995
L358HPC (LT)	—	—	—	—	—	43	17,540
L350PC (LT)	—	—	—	44	16,537	37	8,709
P505MSL (LT)	—	35	36	44	6,031	38	5,797
DK400TL (RT)(LT)	—	—	—	—	—	33	5,671
DK900TF (RT)(LT)	—	—	—	50	1,423	34	4,199
L258HPC (LT)	44	34	40	40	7,534	43	3,451
L140P (LT)	—	—	—	—	—	51	2,561
CS4000 LL (LT)	—	35	—	45	1,493	43	2,370

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
B3017N (LT)	—	—	—	—	—	38	2,170
L343PC (LT)	—	—	42	39	532	35	1,927
PV 661 LCM (LT)	—	—	—	38	635	33	1,824
BY 7204LL (LT)	—	—	—	—	—	42	1,205
L345PC (LT)	48	37	41	44	4,390	42	1,185
DKTFLL 22 CRSC (RT)(LT)	—	—	—	30	1,500	33	1,182
P520L (LT)	—	—	—	—	—	36	930
LR354PC (RT)(LT)	—	—	—	35	2,373	43	849
PV 781 TCM (RT)	—	—	—	—	—	29	835
DK801LL (LT)	—	—	—	—	—	40	640
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**41.0**	**335,191**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	66	52	60	63	145,600	68	130,874
AAC WHEATLAND (RS)	64	52	67	66	55,644	73	67,954
AAC STARBUCK (RS)	59	52	65	67	36,915	74	33,948
CS ACCELERATE (PS)	70	50	68	72	13,783	80	17,788
AAC HOCKLEY (RS)	—	—	64	62	15,103	68	14,060
AAC ELIE (RS)	65	51	60	61	15,303	71	11,502
AAC HODGE (RS)	—	—	—	64	9,315	72	9,845
AAC LEROY VB (RS)	—	52	62	59	4,940	65	4,232
BOLLES (RS)	66	52	56	54	1,787	72	3,470
SY MANNESS (RS)	—	—	—	69	769	81	2,817
AAC REDBERRY (RS)	66	51	58	56	5,602	58	2,176
CDC DEFY (D)	—	—	—	—	—	67	2,003
AAC BROADACRES (RS)	—	—	—	43	824	61	1,438
AAC WILDFIRE (W)	—	—	—	62	1,471	78	845
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**70.6**	**314,016**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S003-R5X (RR2X)	—	—	42	32	27,990	47	15,160
DKB002-32 (RR2X)	40	34	34	31	9,692	45	11,320
NSC HOLLAND RR2X (RR2X)	—	—	44	31	8,956	46	7,862
S001-D8X (RR2X)	—	33	40	32	9,515	45	5,076
MERINO R2X (RR2X)	—	—	—	—	—	47	4,235
NSC ARDEN RR2X (RR2X)	—	—	—	43	930	41	3,127
P001A48X (RR2X)	40	31	41	26	7,007	48	3,096
P006A37X (RR2X)	41	34	49	34	3,488	45	2,910
YOUNG R2X (RR2X)	—	—	—	35	1,239	45	2,866
TH 87003 R2X (RR2X)	38	34	48	35	4,740	43	2,558
SI 001XTN (RR2X)	—	27	42	30	2,178	40	2,510
SUNNA R2X (RR2X)	41	30	43	30	3,157	44	2,349
PV 22S002 R2X (RR2X)	—	—	—	34	1,785	38	2,123
P003A97X (RR2X)	—	—	48	34	2,673	45	1,978
B0041RX (RR2X)	—	—	—	31	3,309	46	1,678
S007-Y4 (RT)	40	36	48	32	2,962	39	1,667
BY DENO XT (RR2X)	—	—	—	—	—	43	1,526
P003Z08E (E3)	—	—	—	35	1,736	43	1,461
S007-A2XS (RR2X)	—	—	—	—	—	47	1,402
PV 25S005 R2X (RR2X)	—	—	—	—	—	43	1,079
SI 00321XT (RR2X)	—	—	—	32	1,742	39	1,074
PV S0009X84 (RR2X)	—	—	—	—	—	39	1,048
B0012RX (RR2X)	—	—	—	26	1,391	44	900
DKB006-80 (RR2X)	—	—	—	—	—	49	782
NSC WARREN RR (RT)	27	22	—	—	—	30	703
BOURKE R2X (RR2X)	—	29	44	33	1,337	41	644
DKB001-07	—	—	—	—	—	32	587
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**44.6**	**92,755**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
DKC21-36RIB (RT)(RIB)	—	107	144	105	4,118	142	5,145
P7211AM (LT)(RT)(HX1)(YG)	115	118	131	109	7,211	134	4,041
P7455R (RT)	102	103	132	113	3,169	135	3,456

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7389AM (LT)(RT)	—	—	—	121	1,350	121	3,407
P7211HR	—	102	101	107	5,045	122	2,590
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	132	1,542
MZ 1544DBR (RT)	—	—	—	—	—	166	1,445
TH6072 VT2P (RT)(RIB)	—	—	—	—	—	133	1,286
P6910AM (LT)(RT)	—	—	—	—	—	109	983
A3979 G2 RIB (VT2P)(RIB)	—	—	—	—	—	155	652
TH6370 VT2P (RT)(RIB)	—	—	—	—	—	139	625
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**133.8**	**30,962**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	121	80	113	95	9,276	130	12,901
CDC ENDURE	—	91	136	116	3,941	140	8,649
CS CAMDEN	125	84	100	110	5,640	136	7,687
AAC DOUGLAS	—	—	—	137	586	136	6,046
CDC ARBORG	123	75	104	121	3,750	111	2,150
CDC SO-I	—	—	—	53	1,374	98	1,096
DOUGLAS	—	—	—	113	1,280	87	683
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**132.0**	**40,573**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC SYNERGY	97	68	92	91	7,268	95	8,384
CDC AUSTENSON	97	65	92	82	7,833	95	7,387
AAC CONNECT	85	61	83	88	5,461	87	4,669
CLAYMORE	87	45	102	84	2,819	95	2,833
CDC FRASER	74	60	80	66	2,847	81	2,358
CDC CHURCHILL	—	—	—	—	—	97	1,348
TRADITION	81	48	65	102	954	73	959
SUMMIT	—	—	—	—	—	96	527
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**90.2**	**31,641**

DRY BEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC BLACKSTRAP (BLACK)	1,956	1,519	1,896	1,585	7,663	2,198	11,114
VIBRANT (PINTO)	1,984	—	—	—	—	1,881	1,510
SV6139GR (PINTO)	—	—	—	—	—	1,360	1,295
ECLIPSE (BLACK)	—	—	—	—	—	1,739	1,149
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2085.9**	**15,838**

FIELD PEA YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	70	40	65	53	5,000	64	6,411
CDC LEWOCHKO	—	43	57	53	862	54	4,367
AAC CARVER	67	44	64	61	3,194	67	4,244
AAC PROFIT	—	45	53	62	2,195	74	1,598
CDC AMARILLO	51	41	—	52	1,097	55	1,396
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**61.4**	**20,663**

FLAX YIELDS BY VARIETY 2020–2024† — RISK AREA 2

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ROWLAND	—	—	—	—	—	29	875
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**28.5**	**1,171**

RISK AREA 3

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 3

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	34	40	42	36,015	33	50,124
L356PC (LT)	—	—	39	44	16,637	35	30,805
L233P (LT)	45	33	38	40	18,710	34	9,981
P505MSL (LT)	—	29	31	40	7,238	29	8,553
L343PC (LT)	—	—	40	40	3,287	33	6,690
L350PC (LT)	—	—	—	43	10,721	38	5,164
L345PC (LT)	49	33	41	43	5,786	33	4,882
45CM39 (RT)	40	25	37	39	5,350	23	3,902
CS4000 LL (LT)	—	—	35	37	2,814	29	2,581

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 3

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
DK400TL (RT)(LT)	—	—	—	—	—	36	2,312
L358HPC (LT)	—	—	—	—	—	36	2,292
1028 RR (RT)	45	29	37	35	3,167	28	1,904
P516L (LT)	—	—	—	43	804	32	1,707
P515G (RT)	—	—	—	—	—	28	1,577
DK900TF (RT)(LT)	—	—	—	44	3,135	36	1,404
P520L (LT)	—	—	—	—	—	38	1,346
P612L (LT)	—	—	—	35	503	30	1,309
PV 661 LCM (LT)	—	—	—	—	—	20	1,127
DKLL 83 SC (LT)	—	—	—	40	1,435	28	1,064
B3018N (LT)	—	—	—	—	—	30	930
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**32.9**	**152,015**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 3

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC WHEATLAND (RS)	73	47	61	57	40,983	59	41,055
AAC STARBUCK (RS)	—	46	59	57	37,317	56	35,637
AAC BRANDON (RS)	61	43	55	55	27,704	57	27,068
AAC HODGE (RS)	—	—	—	54	6,271	51	14,159
AAC HOCKLEY (RS)	—	—	—	58	5,219	65	12,096
SY MANNESS (RS)	—	—	—	—	—	69	3,171
AAC LEROY VB (RS)	—	54	64	56	2,580	58	2,458
SY TORACH (RS)	66	36	62	43	2,077	48	2,120
BOLLES (RS)	55	37	49	46	2,712	62	1,512
CS ACCELERATE (PS)	—	—	—	—	—	38	1,422
AAC REDBERRY (RS)	58	41	51	47	2,132	58	1,340
AAC ELIE (RS)	60	44	58	47	2,765	14	801
GLENN (RS)	55	—	53	40	1,079	39	544
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**57.2**	**148,621**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 3

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P005A59E (E3)	—	—	—	28	634	33	1,230
S001-D8X (RR2X)	—	—	38	19	1,509	36	922
P006A37X (RR2X)	—	—	—	27	757	29	787
TH83004X (RR2X)	—	—	—	—	—	31	777
LISKA	—	—	—	—	—	33	610
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**33.0**	**7,114**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 3

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	94	106	79	74	1,058	103	1,575
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**103.4**	**3,475**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 3

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CS CAMDEN	108	58	94	44	3,193	73	4,276
SUMMIT	107	74	108	71	878	79	1,709
CDC ENDURE	—	—	—	—	—	117	1,316
CDC ARBORG	—	67	125	53	629	58	801
AAC DOUGLAS	—	—	—	—	—	112	507
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**79.5**	**10,725**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 3

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	93	48	74	64	9,053	65	6,083
AAC CONNECT	86	43	75	75	2,925	70	1,790
AAC SYNERGY	—	—	—	55	1,877	81	1,375
CDC COPELAND	83	47	55	66	860	69	895
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**71.7**	**12,970**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

FIELD PEA YIELDS BY VARIETY 2020–2024†							RISK AREA 3
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	70	34	48	42	4,998	43	3,473
AAC CARVER	58	29	50	40	1,677	54	2,431
CDC LEWOCHKO	—	36	36	46	2,485	41	2,183
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**45.4**	**9,006**

RISK AREA 4

CANOLA YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	38	38	49	61,892	37	76,361
L356PC (LT)	—	—	37	51	18,256	38	30,013
L233P (LT)	44	36	37	47	25,447	35	13,106
L358HPC (LT)	—	—	—	—	—	43	10,152
L345PC (LT)	45	36	38	48	6,451	41	7,990
CS4000 LL (LT)	—	36	43	48	6,017	38	5,901
P505MSL (LT)	—	39	35	47	4,875	35	4,369
DKLL 83 SC (LT)	—	—	31	46	7,324	36	4,259
L350PC (LT)	—	—	—	46	6,633	37	3,240
DK400TL (RT)(LT)	—	—	—	—	—	35	3,226
DK900TF (RT)(LT)	—	—	—	45	2,280	40	2,729
P508MCL (ST)	—	35	41	47	670	29	2,342
DKTFLL 21 SC (RT)(LT)	—	27	36	—	—	33	2,211
B3017N (LT)	—	—	—	43	1,140	31	1,936
B3018N (LT)	—	—	—	—	—	25	1,675
P516L (LT)	—	—	—	—	—	24	1,397
PV 761 TM (RT)	51	27	42	43	3,393	31	1,386
PV 661 LCM (LT)	—	—	—	43	1,286	35	1,095
L258HPC (LT)	37	33	31	47	5,014	34	1,083
PV 280 CLC (ST)	—	—	—	39	2,096	34	1,057
L130 (LT)	—	—	—	—	—	22	720
P612L (LT)	—	—	—	42	672	35	694
DK902TF (RT)	—	—	—	—	—	43	672
DK800LL (LT)	—	—	—	—	—	35	668
CS3100 TF (RT)(LT)	—	—	—	33	1,463	36	647
P515G (RT)	—	—	—	—	—	36	571
BY 7204LL (LT)	—	—	—	—	—	36	554
CS3000 TF (RT)	—	—	—	44	573	39	507
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**37.0**	**189,883**

WHEAT YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	60	52	57	64	106,954	61	91,407
AAC STARBUCK (RS)	—	58	59	66	32,592	66	40,402
AAC WHEATLAND (RS)	72	59	63	72	27,695	69	28,856
AAC HODGE (RS)	—	—	—	70	3,486	58	4,582
AAC ELIE (RS)	57	43	48	59	3,725	60	3,929
AAC BROADACRES (RS)	—	—	—	72	1,582	61	3,490
AAC HOCKLEY (RS)	—	—	—	66	7,276	71	3,472
SY MANNESS (RS)	—	—	—	—	—	67	2,848
CS ACCELERATE (PS)	—	—	74	—	—	70	1,513
BOLLES (RS)	66	36	41	55	1,536	69	576
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**63.5**	**184,559**

SOYBEAN YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S003-R5X (RR2X)	—	—	—	38	9,220	45	8,846
S001-D8X (RR2X)	—	35	43	36	4,799	41	5,153
YOUNG R2X (RR2X)	—	—	48	34	4,385	40	4,465
P006A37X (RR2X)	—	—	41	41	2,479	44	3,834
TH 87003 R2X (RR2X)	35	34	37	36	5,453	42	3,744
P003A97X (RR2X)	—	32	58	35	5,264	44	3,326
DKB002-32 (RR2X)	—	41	43	36	3,274	40	3,286
NSC HOLLAND RR2X (RR2X)	—	—	—	30	1,611	51	3,280
S007-Y4 (RT)	41	36	43	36	11,241	42	2,777
P001A48X (RR2X)	43	36	45	38	2,238	47	2,032
PV 22S002 R2X (RR2X)	—	—	39	32	2,225	40	1,964
HART R2X (RR2X)	—	—	—	36	757	43	1,860
DKB001-07	—	—	—	—	—	41	1,644
B0041RX (RR2X)	—	—	—	36	735	43	1,485
MERINO R2X (RR2X)	—	—	—	—	—	48	1,474
BY DENO XT (RR2X)	—	—	—	—	—	42	1,286
DKB006-80 (RR2X)	—	—	—	—	—	50	1,121
MAHONY R2 (RT)	39	31	39	28	1,472	39	1,101
NSC ARDEN RR2X (RR2X)	—	—	—	—	—	38	999
BOURKE R2X (RR2X)	37	29	41	36	945	43	872
AKRAS R2 (RT)	45	35	48	45	1,510	48	830
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**43.1**	**65,409**

CORN YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	127	118	139	130	11,784	135	5,956
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	117	3,497
DKC21-36RIB (RT)(RIB)	—	—	144	126	2,094	122	3,314
P7211HR	125	91	132	144	2,300	126	2,214
P7822AM (LT)(RT)	—	—	—	—	—	145	2,001
MZ 1544DBR (RT)	—	—	—	—	—	149	1,362
P7389AM (LT)(RT)	—	—	—	141	843	144	1,322
P6910AM (LT)(RT)	—	—	—	—	—	83	1,022
TH6072 VT2P (RT)(RIB)	—	—	—	—	—	132	665
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**131.2**	**31,796**

OATS YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	92	57	106	80	1,966	93	1,808
CS CAMDEN	99	76	93	89	1,898	108	1,780
AAC DOUGLAS	—	—	107	108	502	102	1,322
CDC ENDURE	—	—	87	56	926	85	1,235
CDC ARBORG	—	70	108	—	—	91	1,155
DOUGLAS	—	—	—	—	—	96	1,087
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**90.5**	**10,466**

BARLEY* YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	92	62	74	83	9,912	76	9,165
AAC CONNECT	79	58	75	78	2,468	78	3,565
CONLON	80	71	87	95	2,736	91	2,618
CDC CHURCHILL	—	—	—	108	509	100	1,238
CLAYMORE	86	62	33	—	—	51	1,142
CDC COPELAND	73	57	69	89	989	91	1,013
RICHER	—	—	—	—	—	44	681
CDC COPPER	—	—	—	—	—	65	620
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**77.9**	**23,749**

DRY BEAN YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
VIBRANT (PINTO)	2,441	1,653	2,496	2,577	6,031	2,875	7,333
SV6139GR (PINTO)	—	—	—	—	—	1,543	1,335
ECLIPSE (BLACK)	2,150	1,625	1,942	2,075	853	2,161	1,205
T9905 (WHITE PEA)	1,759	1,274	2,714	1,720	1,850	1,620	1,106
WINDBREAKER (PINTO)	—	1,124	2,921	—	—	2,202	1,055
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2396.6**	**16,054**

FIELD PEA YIELDS BY VARIETY 2020–2024†							RISK AREA 4
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	67	—	46	59	1,358	62	5,255
AAC CARVER	47	37	55	68	2,717	63	2,885
CDC LEWOCHKO	—	35	50	48	1,488	54	2,463
4010	—	16	24	38	568	32	696
AAC PROFIT	—	—	38	—	—	60	680
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**57.5**	**13,263**

RISK AREA 5

CANOLA YIELDS BY VARIETY 2020–2024†							RISK AREA 5
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	37	42	47	91,877	42	95,421
L356PC (LT)	—	—	46	47	56,191	44	72,212
DKLL 83 SC (LT)	—	—	30	40	10,856	36	12,389
L343PC (LT)	—	—	45	48	9,101	43	11,582
DK400TL (RT)(LT)	—	—	—	—	—	32	10,281
L233P (LT)	45	31	38	44	8,645	39	8,545
P505MSL (LT)	—	34	37	43	7,358	38	7,868
DK900TF (RT)(LT)	—	—	—	41	3,449	34	6,443
B3017N (LT)	—	—	—	40	4,320	38	6,170
L345PC (LT)	49	35	44	45	5,559	43	6,126
LR354PC (RT)(LT)	—	—	—	42	5,293	39	3,680
L358HPC (LT)	—	—	—	—	—	37	3,670
B3018N (LT)	—	—	—	—	—	36	3,455
L350PC (LT)	—	—	—	47	10,702	38	2,463
B3010M (LT)	47	32	47	37	969	36	2,310
PV 661 LCM (LT)	—	—	—	33	559	31	2,270

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 5

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
1028 RR (RT)	42	28	36	38	2,762	34	2,001
PV 680 LC (LT)	43	29	44	—	—	30	1,680
B1030N (RT)	—	27	38	35	3,829	33	1,596
PV 280 CLC (ST)	—	—	—	33	1,263	32	1,550
DK801LL (LT)	—	—	—	—	—	33	1,534
CS3100 TF (RT)(LT)	—	—	—	41	1,317	27	1,501
CS4000 LL (LT)	—	30	34	46	1,546	35	1,446
BY 7204LL (LT)	—	—	—	—	—	35	1,205
PV 781 TCM (RT)	—	—	—	—	—	39	1,038
DKTFLL 21 SC (RT)(LT)	41	25	35	43	2,326	35	816
CP21T3P (RT)	—	—	—	37	524	39	724
P515G (RT)	—	—	—	—	—	26	656
PV 761 TM (RT)	—	21	—	31	669	34	635
P520L (LT)	—	—	—	—	—	36	575
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**40.1**	**283,184**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 5

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	67	55	66	64	147,072	72	141,100
AAC STARBUCK (RS)	77	60	68	65	82,703	75	68,374
AAC WHEATLAND (RS)	—	54	65	62	14,130	78	26,374
AAC HODGE (RS)	—	—	—	63	6,908	68	7,273
AAC HOCKLEY (RS)	—	—	—	68	5,320	70	7,093
SY MANNESS (RS)	—	—	—	74	1,643	84	5,778
AAC BROADACRES (RS)	—	—	—	69	1,153	70	4,335
CS ACCELERATE (PS)	44	53	62	69	3,459	68	3,317
AAC LEROY VB (RS)	—	56	65	49	2,261	64	3,006
AAC WILDFIRE (W)	—	—	—	70	672	76	2,280
AAC ELIE (RS)	66	50	55	56	1,867	61	1,849
AC BARRIE (RS)	—	—	—	37	700	46	1,478
SY CAST (RS)	—	57	62	59	2,873	76	1,353
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**73.1**	**278,927**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 5

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P006A37X (RR2X)	42	35	47	33	16,270	53	14,176
S003-R5X (RR2X)	—	—	47	32	19,606	52	14,116
S007-Y4 (RT)	42	31	51	36	9,980	51	10,109
S001-D8X (RR2X)	—	32	46	35	10,550	47	7,745
B0041RX (RR2X)	—	—	52	33	8,220	49	6,032
P001A48X (RR2X)	44	33	49	30	8,838	46	5,737
DKB002-32 (RR2X)	—	29	52	32	5,216	47	4,765
TH 87003 R2X (RR2X)	42	33	55	39	1,462	43	4,211
S007-A2XS (RR2X)	—	—	—	35	1,801	52	4,035
B0012RX (RR2X)	—	—	51	33	4,861	48	3,901
P007A68E (E3)	—	—	—	—	—	55	3,681
DKB006-80 (RR2X)	—	—	—	33	1,578	52	3,584
NSC HOLLAND RR2X (RR2X)	—	—	49	32	4,310	49	3,513
LISKA	—	—	46	28	3,240	48	3,089
PV 22S002 R2X (RR2X)	—	—	47	29	2,265	45	2,425
MERINO R2X (RR2X)	—	—	—	—	—	43	2,149
P003A97X (RR2X)	—	32	49	35	5,959	48	1,925
SI 001XTN (RR2X)	—	30	45	26	1,774	48	1,424
TH83004X (RR2X)	—	—	—	—	—	47	1,368
NSC ARDEN RR2X (RR2X)	—	—	—	33	5,891	49	1,100
PV 25S005 R2X (RR2X)	—	—	—	27	1,789	46	985
P002A42E (E3)	—	—	—	—	—	52	644
DKB006-29 (RR2X)	—	—	—	—	—	59	641
B0040L1 (RT)	—	—	—	—	—	44	571
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**49.5**	**115,688**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 5

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	132	110	159	121	8,146	137	7,436
P7211HR	130	104	148	106	7,460	132	4,567
DKC21-36RIB (RT)(RIB)	—	—	150	113	5,248	148	4,461
P7455R (RT)	—	98	162	121	2,601	154	4,248
P7822AM (LT)(RT)	—	—	—	143	758	155	3,554

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

CORN YIELDS BY VARIETY 2020–2024†						RISK AREA 5	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
DKC28-25RIB (VT2P)(RIB)	—	—	—	—	—	160	3,065
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	144	2,435
PV 61276 RIB (RT)(RIB)	—	—	160	127	1,987	159	2,123
P7389AM (LT)(RT)	—	—	—	—	—	134	1,646
P7527AM (LT)(RT)	143	128	161	142	2,239	142	1,191
DKC24-06RIB (RT)	—	113	159	154	906	156	782
P7822R (RT)	—	—	—	—	—	148	716
MZ 1544DBR (RT)	—	—	—	—	—	152	711
P7574AM (LT)(RT)	—	—	—	—	—	161	643
TH6072 VT2P (RT)(RIB)	—	—	—	—	—	113	609
PV 60273RIB (VT2P)(RIB)	—	—	—	132	651	134	607
A4494G2 RIB (RIB)(VT2P)	—	—	—	—	—	155	561
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**145.1**	**46,424**

OATS YIELDS BY VARIETY 2020–2024†						RISK AREA 5	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	138	90	139	107	13,433	144	21,817
CS CAMDEN	122	79	125	111	4,234	126	6,245
CDC ENDURE	—	109	138	103	1,209	128	5,772
AAC DOUGLAS	—	—	149	106	2,322	140	4,359
DOUGLAS	—	—	123	108	1,916	123	3,514
CDC ANSON	—	—	—	—	—	162	1,188
CDC ARBORG	109	88	127	80	1,007	144	746
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**138.1**	**46,454**

BARLEY* YIELDS BY VARIETY 2020–2024†						RISK AREA 5	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CONLON	88	65	84	76	10,576	89	7,301
AAC CONNECT	90	65	80	85	6,049	99	6,166
CDC AUSTENSON	103	65	85	82	6,042	74	6,155
CANMORE	74	46	82	85	3,066	82	3,499
CDC FRASER	84	54	72	80	4,013	85	3,464
AAC SYNERGY	79	63	80	82	4,487	87	2,794
ESMA	—	—	—	68	1,215	92	1,699
CDC BOW	—	39	75	—	—	79	535
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**85.8**	**33,590**

DRY BEAN YIELDS BY VARIETY 2020–2024†						RISK AREA 5	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
VIBRANT (PINTO)	2,293	1,781	2,524	2,004	8,927	2,449	13,648
ECLIPSE (BLACK)	1,929	1,358	2,568	1,625	2,202	1,682	4,262
BL BLACK TAILS (BLACK)	—	—	2,813	1,318	2,373	2,998	3,076
T9905 (WHITE PEA)	2,344	1,246	2,465	2,013	4,113	2,039	2,860
SV6139GR (PINTO)	664	—	—	1,314	601	2,169	1,328
MYSTIC (PINTO)	—	—	—	—	—	2,714	1,213
COWBOY (PINTO)	—	—	—	—	—	1,920	940
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2318.3**	**31,348**

FIELD PEA YIELDS BY VARIETY 2020–2024†						RISK AREA 5	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	75	42	77	59	7,507	68	9,581
AAC CARVER	68	35	63	54	5,327	70	6,469
CDC LEWOCHKO	—	40	63	53	3,262	54	2,495
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**65.7**	**19,906**

SUNFLOWER YIELDS BY VARIETY 2020–2024†						RISK AREA 5	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CHS RH 112 (C)	—	—	—	—	—	2,410	1,151
N4HM354 (ST) (O)	2,282	2,119	2,187	2,196	2,495	1,457	650
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2010.1**	**3,812**

FLAX YIELDS BY VARIETY 2020–2024†						RISK AREA 5	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ROWLAND	—	—	38	28	2,742	37	2,952
CDC GLAS	37	20	43	29	4,126	36	2,130
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**36.4**	**5,282**

RISK AREA 6

CANOLA YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	43	45	54	90,872	39	128,477
L356PC (LT)	—	—	45	56	39,712	42	67,204
DK900TF (RT)(LT)	—	—	—	49	5,285	34	16,262
L358HPC (LT)	—	—	—	—	—	40	14,457
L350PC (LT)	—	—	—	54	20,167	37	10,097
L233P (LT)	43	40	42	52	28,782	38	9,931
B3017N (LT)	—	—	—	49	1,651	38	5,391
DKLL 83 SC (LT)	—	—	38	52	6,664	35	5,217
L345PC (LT)	47	40	44	50	5,683	40	4,985
1028 RR (RT)	42	36	40	47	9,013	35	4,854
BY 6217TF (RT)(LT)	—	—	—	45	4,088	30	4,618
B3018N (LT)	—	—	—	—	—	34	4,481
LR354PC (RT)(LT)	—	—	—	45	2,109	37	3,630
P520L (LT)	—	—	—	—	—	37	3,310
P515G (RT)	—	—	—	—	—	24	2,594
DK400TL (RT)(LT)	—	—	—	—	—	32	2,570
P505MSL (LT)	—	37	40	53	7,339	39	2,249
L343PC (LT)	—	—	45	48	2,254	35	2,092
CS4000 LL (LT)	—	—	43	46	4,181	37	2,088
PV 280 CLC (ST)	—	—	30	36	3,193	29	2,076
DK902TF (RT)	—	—	—	—	—	32	1,977
BY 6211 TF (RT)	—	—	29	41	3,669	35	1,931
P511G (RT)	—	—	—	—	—	33	1,604
CS3100 TF (RT)(LT)	—	—	—	42	2,107	26	1,602
45CM39 (RT)	36	35	39	46	7,305	30	1,592
P516L (LT)	—	—	—	54	1,471	37	1,407
PV 781 TCM (RT)	—	—	—	48	1,738	32	1,356
DK903TF (RT)	—	—	—	—	—	31	1,310
BY 7204LL (LT)	—	—	—	—	—	31	882
PV 661 LCM (LT)	—	—	—	46	817	34	862
DK801LL (LT)	—	—	—	—	—	41	860
B4015 (RT)	—	—	—	—	—	28	843
P508MCL (ST)	—	37	34	50	2,167	38	834
PV 761 TM (RT)	36	31	—	36	1,841	35	773
P509L (LT)	—	—	38	35	834	21	751
B3020 (LT)	—	—	—	—	—	37	669
CP21T3P (RT)	—	—	37	47	1,058	25	648
PV 881 OCM (RT)	—	—	—	45	531	28	596
CS3000 TF (RT)	—	—	32	—	—	29	514
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**37.9**	**332,522**

WHEAT YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC STARBUCK (RS)	66	62	65	76	88,506	66	96,890
AAC WHEATLAND (RS)	67	64	64	77	52,901	70	55,271
AAC BRANDON (RS)	62	58	58	72	56,923	62	44,285
SY MANNESS (RS)	—	—	—	81	3,068	70	22,409
AAC HOCKLEY (RS)	—	—	67	73	19,773	67	21,913
AAC REDBERRY (RS)	58	51	55	62	16,168	53	15,934
AAC HODGE (RS)	—	—	63	74	8,534	63	11,679
BOLLES (RS)	62	56	60	74	13,054	59	4,382
AAC WILDFIRE (W)	—	—	76	—	—	93	1,604
AAC MAGNET (RS)	—	—	—	—	—	62	1,476
AAC ELIE (RS)	60	53	64	—	—	60	1,289
AAC LEROY VB (RS)	—	61	54	66	2,579	42	927
AAC VORTEX (W)	—	—	—	—	—	78	743
SY TORACH (RS)	—	62	57	—	—	80	720
AAC BROADACRES (RS)	—	—	—	—	—	66	580
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**65.7**	**284,178**

SOYBEAN YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S001-D8X (RR2X)	—	35	42	35	7,968	40	8,562
S003-R5X (RR2X)	—	—	—	38	5,140	42	5,014
DKB002-32 (RR2X)	38	38	41	39	4,730	41	4,207
MERINO R2X (RR2X)	—	—	—	—	—	42	2,919
DKB001-07	—	—	—	39	502	41	2,150
P006A37X (RR2X)	—	—	—	49	1,999	47	2,079
P003A97X (RR2X)	—	36	40	37	2,728	44	1,886
P001A48X (RR2X)	35	34	44	39	3,470	42	1,572
PV 22S002 R2X (RR2X)	—	—	—	32	1,133	38	1,329
S0009-J5X (RR2X)	—	—	—	—	—	40	1,319

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

SOYBEAN YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P005A59E (E3)	—	—	—	37	2,124	38	1,123
GECKO R2X (RR2X)	—	—	—	—	—	32	1,121
DKB0008-87 RR2X (RR2X)	—	—	42	—	—	40	1,109
P003Z08E (E3)	—	—	—	—	—	41	1,061
P002A42E (E3)	—	—	—	—	—	39	1,036
S007-Y4 (RT)	39	41	49	35	2,662	39	951
NSC HOLLAND RR2X (RR2X)	—	—	—	—	—	42	948
NSC ARDEN RR2X (RR2X)	—	—	—	—	—	37	830
P004Z87E (E3)	—	—	—	—	—	44	801
DKB 0008-87 (RR2X)	—	—	—	—	—	40	615
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**39.7**	**48,068**

CORN YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	129	974
DKC21-36RIB (RT)(RIB)	—	—	—	—	—	105	605
P7211AM (LT)(RT)(HX1)(YG)	97	112	—	99	2,143	125	584
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**115.2**	**3,261**

OATS YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CS CAMDEN	115	97	117	111	4,183	112	5,870
SUMMIT	110	81	108	101	1,043	96	1,775
CDC ARBORG	113	78	120	—	—	93	1,344
CDC SO-I	—	—	—	90	524	120	965
CDC ENDURE	—	—	117	108	859	100	889
CDC ANSON	—	—	—	—	—	148	693
CDC HAYMAKER	97	52	40	—	—	63	636
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**106.2**	**13,732**

BARLEY* YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	86	82	78	100	27,434	80	18,321
AAC CONNECT	84	80	74	98	5,155	88	4,867
CDC CHURCHILL	—	—	—	126	530	93	3,343
AAC SYNERGY	94	92	79	103	5,960	101	3,010
CONLON	80	70	70	103	808	60	1,076
CDC COPELAND	75	73	62	93	2,210	73	913
NEWDALE	74	70	59	77	1,818	72	852
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**82.1**	**35,523**

FIELD PEA YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	51	42	54	60	2,965	62	8,892
CDC LEWOCHKO	—	48	51	60	8,786	51	3,842
AAC CARVER	46	47	59	61	2,526	44	3,347
AAC PROFIT	—	49	47	45	633	45	2,151
CDC MEADOW	45	51	47	48	706	43	595
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**54.0**	**24,103**

FLAX YIELDS BY VARIETY 2020–2024†						RISK AREA 6	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRAVO	28	20	35	—	—	25	694
CDC ROWLAND	—	—	37	38	640	28	608
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**26.7**	**1,589**

RISK AREA 7

CANOLA YIELDS BY VARIETY 2020–2024†						RISK AREA 7	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	42	47	55	52,391	41	68,625
L356PC (LT)	—	—	48	56	15,858	43	37,597

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.

‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L233P (LT)	48	42	45	57	17,761	37	11,010
DK900TF (RT)(LT)	—	—	—	54	4,006	35	10,917
L350PC (LT)	—	—	—	53	11,468	41	5,428
1028 RR (RT)	43	38	43	50	6,401	32	4,535
B3017N (LT)	—	—	—	—	—	36	4,071
B3018N (LT)	—	—	—	—	—	37	3,477
L343PC (LT)	—	—	46	48	3,987	32	3,377
DKLL 83 SC (LT)	—	—	49	49	2,569	37	2,721
45CM39 (RT)	43	33	39	46	2,166	35	2,445
B4015 (RT)	—	—	—	42	924	26	2,393
L358HPC (LT)	—	—	—	—	—	50	2,170
B1030N (RT)	—	—	48	43	1,855	37	1,838
LR354PC (RT)(LT)	—	—	—	51	4,606	44	1,808
BY 6217TF (RT)(LT)	—	—	—	39	778	35	1,710
P511G (RT)	—	—	—	—	—	30	1,618
P516L (LT)	—	—	—	51	1,260	41	1,536
L345PC (LT)	51	41	43	50	964	35	1,359
DK400TL (RT)(LT)	—	—	—	—	—	40	1,350
P510G (RT)	—	—	—	—	—	44	1,315
B3012 (LT)	—	—	54	50	5,160	33	1,234
P505MSL (LT)	—	43	43	55	1,470	37	1,099
P515G (RT)	—	—	—	45	668	37	1,078
P508MCL (ST)	—	35	39	44	642	28	953
BY 6211 TF (RT)	—	—	42	49	3,511	28	857
P612L (LT)	—	—	—	51	815	42	753
L234PC (LT)	45	39	50	54	1,300	35	621
DKTF 96 SC (RT)	43	31	39	55	2,263	44	560
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**39.6**	**186,452**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC WHEATLAND (RS)	73	62	65	70	51,251	69	51,286
AAC HODGE (RS)	—	—	—	72	19,159	69	27,889
SY MANNESS (RS)	—	—	—	82	5,207	74	23,380
AAC STARBUCK (RS)	79	61	62	70	35,429	67	19,897
AAC HOCKLEY (RS)	—	—	76	70	7,930	71	11,227
AAC BRANDON (RS)	63	59	56	65	13,758	65	10,289
BOLLES (RS)	66	59	61	67	5,094	65	6,495
CDC LANDMARK (RS)	65	62	68	66	7,638	66	5,183
AAC REDBERRY (RS)	61	58	57	62	6,986	57	4,943
AAC VIEWFIELD EXP (RS)	56	72	64	70	2,595	65	1,735
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**68.2**	**166,225**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S001-D8X (RR2X)	—	—	—	40	3,793	41	6,756
P002A42E (E3)	—	—	—	—	—	39	1,193
P001A48X (RR2X)	—	29	—	39	1,357	40	699
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**40.3**	**11,898**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	100	59	124	99	1,379	128	2,924
CS CAMDEN	114	78	116	100	1,692	72	2,437
PINNACLE	—	—	—	—	—	111	1,775
CDC ARBORG	124	75	121	117	1,178	99	1,364
CDC SO-I	102	67	102	—	—	103	516
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**103.4**	**11,512**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	92	73	82	93	5,908	82	4,831
AAC CONNECT	98	76	82	95	3,988	96	4,578
CDC CHURCHILL	—	—	—	90	830	87	1,524
AAC SYNERGY	94	82	92	110	3,427	107	1,262
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**84.7**	**15,002**

DRY BEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC BLACKSTRAP (BLACK)	—	—	—	—	—	2,176	1,518
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2187.0**	**1,621**

FIELD PEA YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	70	51	59	63	2,082	54	4,157
CDC LEWOCHKO	—	57	53	60	3,846	48	2,030
AAC CARVER	68	47	48	54	2,080	47	1,841
AAC ABERDEEN	—	—	—	67	2,271	49	1,629
CDC HICKIE	—	—	—	—	—	49	1,186
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**49.7**	**13,353**

FLAX YIELDS BY VARIETY 2020–2024† — RISK AREA 7

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ROWLAND	—	—	45	—	—	31	878
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**31.3**	**951**

RISK AREA 8

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 8

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L356PC (LT)	—	—	50	55	53,853	35	89,419
L340PC (LT)	—	40	49	52	47,478	33	47,182
P505MSL (LT)	—	38	48	53	8,009	31	27,455
DK900TF (RT)(LT)	—	—	—	45	4,137	31	8,538
L350PC (LT)	—	—	—	53	21,693	34	8,366
L358HPC (LT)	—	—	—	—	—	39	7,650
L343PC (LT)	—	—	48	54	4,339	30	4,895
L258HPC (LT)	—	43	50	55	5,439	35	4,453
L233P (LT)	42	35	46	52	4,069	25	1,971
L345PC (LT)	50	32	44	53	776	31	1,697
BY 6217TF (RT)(LT)	—	—	—	42	3,180	28	1,585
L234PC (LT)	45	35	41	52	3,829	39	1,407
P520L (LT)	—	—	—	—	—	27	1,405
1028 RR (RT)	36	32	36	44	1,433	28	1,002
DK801LL (LT)	—	—	—	—	—	33	655
P515G (RT)	—	—	—	—	—	33	654
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**33.7**	**215,817**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 8

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC VIEWFIELD EXP (RS)	74	59	79	65	101,247	76	92,310
AAC WHEATLAND (RS)	—	57	82	70	22,688	70	18,169
AAC HOCKLEY (RS)	—	—	70	68	20,710	70	17,757
SY MANNESS (RS)	—	—	—	66	3,636	78	10,536
AAC HODGE (RS)	—	—	—	—	—	72	6,607
AAC BRANDON (RS)	69	60	73	65	5,862	68	5,540
AAC REDBERRY (RS)	57	43	58	46	3,621	44	2,732
CARDALE (RS)	65	61	72	61	2,492	58	2,118
BOLLES (RS)	69	48	—	—	—	70	991
SY GABBRO (RS)	—	56	68	60	1,675	76	980
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**73.3**	**163,205**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 8

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S001-D8X (RR2X)	—	36	42	45	17,059	41	20,158
NSC WARREN RR (RT)	—	32	35	43	4,334	38	3,876
DKB0008-87 RR2X (RR2X)	—	—	—	—	—	41	3,581
P002A42E (E3)	—	—	—	—	—	41	1,325
DKB 0008-87 (RR2X)	—	—	—	—	—	42	1,095
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**40.1**	**33,359**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 8

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	89	63	97	60	886	94	2,700
CDC ENDURE	—	—	109	—	—	95	1,439
CDC ARBORG	—	80	138	—	—	132	601
CDC HAYMAKER	101	40	59	—	—	31	593
DOUGLAS	—	—	—	—	—	118	586
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**94.3**	**7,904**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 8

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	100	68	91	91	4,997	79	1,982
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**68.0**	**4,731**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

DRY BEAN YIELDS BY VARIETY 2020–2024†							RISK AREA 8
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC BLACKSTRAP (BLACK)	—	1,607	1,720	—	—	1,830	1,674
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**1710.8**	**1,934**

FIELD PEA YIELDS BY VARIETY 2020–2024†							RISK AREA 8
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	74	45	64	57	5,297	53	3,369
CDC INCA	70	45	52	55	2,969	60	3,275
AAC CARVER	—	38	52	54	1,868	60	830
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**56.7**	**8,199**

RISK AREA 9

CANOLA YIELDS BY VARIETY 2020–2024†							RISK AREA 9
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	32	47	51	76,775	33	95,401
L356PC (LT)	—	—	43	51	31,704	37	56,039
L358HPC (LT)	—	—	—	—	—	37	34,359
L233P (LT)	43	30	38	50	59,211	29	28,286
DK900TF (RT)(LT)	—	—	—	52	7,614	32	23,085
L345PC (LT)	48	33	55	52	16,134	30	15,458
DKLL 83 SC (LT)	—	—	34	47	14,095	27	14,861
L258HPC (LT)	41	31	37	49	28,128	32	9,102
P505MSL (LT)	—	36	38	54	4,970	32	8,441
P515G (RT)	—	—	—	52	626	31	6,511
L350PC (LT)	—	—	—	52	8,268	31	6,422
1028 RR (RT)	39	30	43	42	6,151	34	4,490

CANOLA YIELDS BY VARIETY 2020–2024†							RISK AREA 9
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L343PC (LT)	—	—	47	54	6,363	33	3,885
P508MCL (ST)	—	27	33	48	7,313	29	3,486
B3012 (LT)	—	—	36	43	4,945	25	3,433
BY 6217TF (RT)(LT)	—	—	—	41	2,998	34	3,337
BY 7204LL (LT)	—	—	—	—	—	33	3,006
45CM39 (RT)	52	34	45	51	7,096	37	2,776
B3018N (LT)	—	—	—	—	—	30	2,645
DK902TF (RT)	—	—	—	—	—	20	2,586
PV 280 CLC (ST)	—	—	—	47	2,392	19	2,523
B3016 (LT)	—	—	—	—	—	27	2,086
P511G (RT)	—	—	—	—	—	32	2,063
B3017N (LT)	—	—	—	41	869	27	2,049
L234PC (LT)	49	34	48	49	4,654	35	1,926
DKTF 99 SC (RT)	—	29	43	46	7,491	35	1,759
DKLL 84 CRSC (LT)	—	—	40	48	8,449	27	1,702
DK801LL (LT)	—	—	—	—	—	32	1,535
DK800LL (LT)	—	—	—	—	—	31	1,404
PV 781 TCM (RT)	—	—	—	—	—	32	1,316
CS3100 TF (RT)(LT)	—	—	—	51	710	33	1,294
B4015 (RT)	—	—	—	—	—	25	1,242
DK901TF (RT)(LT)	—	—	—	48	5,917	24	1,063
BY 6211 TF (RT)	—	—	—	46	573	35	918
B1030N (RT)	—	24	48	42	7,070	31	893
CS4000 LL (LT)	—	28	34	41	2,084	33	885
P516L (LT)	—	—	—	—	—	38	780
DK903TF (RT)	—	—	—	—	—	27	758
BY 6214TF (RT)(LT)	—	—	—	—	—	33	615
PV 661 LCM (LT)	—	—	—	—	—	13	606
V25-5T (RT)	—	19	—	—	—	27	591
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**32.3**	**369,649**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 9

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	65	49	56	60	87,148	53	77,627
AAC WHEATLAND (RS)	—	54	65	60	38,078	58	40,534
AAC HOCKLEY (RS)	—	—	—	69	11,203	65	38,125
AAC STARBUCK (RS)	—	44	61	58	29,870	56	29,910
AAC VIEWFIELD EXP (RS)	71	52	66	60	36,282	59	23,938
AAC REDBERRY (RS)	66	47	54	62	28,319	47	22,104
SY MANNESS (RS)	—	—	—	70	1,440	63	11,393
CARDALE (RS)	64	45	55	62	10,348	53	8,129
AAC HODGE (RS)	—	—	—	63	5,565	66	6,432
BOLLES (RS)	70	49	60	58	10,254	45	5,462
CS ACCELERATE (PS)	85	50	56	59	5,699	53	4,470
EMERSON (W)	—	52	46	55	6,534	58	2,127
GLENN (RS)	50	43	48	54	1,754	55	1,352
AAC ELIE (RS)	64	40	58	54	2,011	65	1,290
AAC TISDALE (RS)	56	40	54	53	2,745	51	944
CDC BUTEO (W)	55	49	46	49	1,591	45	935
CDC PLENTIFUL (RS)	65	53	59	62	820	59	821
CDC STANLEY (RS)	62	37	53	36	1,522	45	666
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**56.2**	**282,689**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 9

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S007-Y4 (RT)	39	36	46	41	11,857	42	15,812
S001-D8X (RR2X)	—	32	42	41	16,587	43	14,968
S003-R5X (RR2X)	—	—	—	41	5,486	47	10,626
DKB002-32 (RR2X)	40	31	—	40	2,670	42	4,570
NSC DAUPHIN RR2X (RR2X)	—	—	44	37	6,206	40	3,889
CP000621WPX (RR2X)	—	—	36	36	2,652	39	3,797
BRIGGS R2X (RR2X)	—	—	—	41	1,585	40	2,835
SI 00421XT (RR2X)	—	—	—	—	—	37	2,453
DKB0008-87 RR2X (RR2X)	—	—	—	34	2,069	40	1,909
AMIRANI R2	—	30	40	36	3,978	39	1,869
P001A48X (RR2X)	37	31	38	33	3,287	40	1,764
S0009-F2X (RR2X)	—	—	—	44	951	42	1,757
AKRAS R2 (RT)	37	34	42	39	5,361	43	1,591
S0009-M2 (RT)	37	32	39	40	22,751	39	1,325
BY HECTOR XT (RR2X)	—	—	—	—	—	33	1,297
P005A59E (E3)	—	—	—	—	—	35	1,280
YOUNG R2X (RR2X)	—	—	—	43	1,520	49	1,276
P003Z08E (E3)	—	—	—	—	—	43	1,040
BY DENO XT (RR2X)	—	—	—	—	—	42	956
DKB 0008-87 (RR2X)	—	—	—	—	—	48	835
CP001WPRX (RR2X)	—	—	—	—	—	43	697
B0024EE (E3)	—	—	—	—	—	37	650
PV S0009X84 (RR2X)	—	—	—	—	—	23	630
DKB001-07	—	—	—	—	—	28	597
P002A42E (E3)	—	—	—	38	799	44	505
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**41.7**	**96,437**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 9

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	128	88	—	134	1,414	148	885
P6910AM (LT)(RT)	—	—	—	133	1,236	128	728
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**134.0**	**3,241**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 9

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ARBORG	125	68	134	74	863	102	4,424
SUMMIT	113	60	114	101	3,492	94	3,638
CS CAMDEN	94	42	103	82	3,382	51	2,181
DOUGLAS	—	—	92	72	683	77	1,563
CDC HAYMAKER	101	24	61	43	1,259	53	629
AC MORGAN	94	43	116	59	1,415	44	535
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**78.2**	**17,404**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 9

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	82	51	75	74	13,098	53	8,732
AAC CONNECT	84	80	90	103	1,069	66	1,413
CONLON	50	36	—	72	1,082	72	1,353
AB ADVANTAGE	—	—	—	—	—	57	813
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**57.0**	**16,841**

FIELD PEA YIELDS BY VARIETY 2020–2024† — RISK AREA 9

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	73	35	47	57	11,504	45	8,898
AAC CARVER	52	42	58	59	4,853	36	3,868
ABARTH	66	36	49	53	3,527	52	2,995
CDC MEADOW	57	33	50	45	1,468	28	1,555
CDC LEWOCHKO	—	—	—	40	1,358	54	1,080
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**42.4**	**19,346**

FLAX YIELDS BY VARIETY 2020–2024† — RISK AREA 9

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ROWLAND	—	—	—	—	—	25	1,779
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**24.7**	**1,934**

RISK AREA 10

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	29	32	49	20,324	34	33,183
L233P (LT)	44	29	33	46	14,237	32	13,899
L356PC (LT)	—	—	28	47	2,903	36	9,106
L345PC (LT)	46	28	34	50	3,516	37	4,078
DKLL 83 SC (LT)	—	—	—	42	2,534	30	3,156
P505MSL (LT)	—	28	34	44	2,730	31	2,667
L350PC (LT)	—	—	—	49	2,731	36	2,515
B3017N (LT)	—	—	—	46	655	30	1,585
B3018N (LT)	—	—	—	—	—	19	1,400
L258HPC (LT)	36	28	31	53	1,790	33	1,248
L358HPC (LT)	—	—	—	—	—	36	843
DK400TL (RT)(LT)	—	—	—	—	—	26	789
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**33.6**	**78,711**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	60	40	48	55	26,092	56	21,598
AAC STARBUCK (RS)	—	41	52	56	14,287	58	10,772
AAC WHEATLAND (RS)	—	—	—	52	1,678	56	5,593
AAC HOCKLEY (RS)	—	—	—	48	2,630	60	4,981
BOLLES (RS)	62	38	55	57	4,410	70	3,421
AAC HODGE (RS)	—	—	—	47	1,141	61	1,926
SY MANNESS (RS)	—	—	—	48	803	50	1,338
AAC ELIE (RS)	55	27	—	47	597	54	1,248
AAC GOLDRUSH (W)	—	—	—	38	765	41	863
AAC WILDFIRE (W)	—	—	—	45	2,657	46	736
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**57.0**	**54,092**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P006A37X (RR2X)	39	25	40	38	10,957	43	9,646
DKB006-80 (RR2X)	—	—	—	38	4,832	44	6,678
NSC HOLLAND RR2X (RR2X)	—	—	—	39	6,120	40	4,400
P007A68E (E3)	—	—	—	—	—	42	3,745
TH82005 R2X (RR2X)	—	—	—	37	2,247	44	2,452
S007-A2XS (RR2X)	—	33	—	29	2,247	41	2,359
KUDO R2X (RR2X)	36	23	27	31	2,621	41	1,724
SI 00321XT (RR2X)	—	—	—	37	880	44	1,454
DKB006-29 (RR2X)	—	—	—	30	617	45	1,402
P003A97X (RR2X)	37	26	37	29	3,303	39	1,128
DKB002-32 (RR2X)	—	27	—	33	2,395	32	1,113
S007-Y4 (RT)	43	29	44	41	2,972	46	1,107
OSLO XF (LT)	—	—	—	—	—	43	873
BY DENO XT (RR2X)	—	—	—	—	—	37	861
SI 001XTN (RR2X)	—	21	33	32	5,283	35	671
SI 00623XT (RR2X)	—	—	—	—	—	43	647
BARKER R2X (RR2X)	37	24	—	32	600	43	640
SI 007XTN (RR2X)	—	25	—	34	740	50	615
NSC WINKLER RR2X (RR2X)	—	—	—	—	—	40	609
NSC ARDEN RR2X (RR2X)	—	—	—	32	1,773	32	603
SI 00421XT (RR2X)	—	—	—	36	1,540	48	586
DKB006-99 (RR2X)	—	—	—	—	—	48	550
S003-R5X (RR2X)	—	—	—	32	1,319	32	533
DKB008-48 (RR2X)	—	—	—	—	—	30	521
P006T78R (RT)	—	—	—	—	—	40	518
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**40.4**	**61,212**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
DKC31-85RIB (RT)(RIB)	—	126	186	154	4,457	160	8,769
P7389AM (LT)(RT)	—	—	—	144	2,429	123	7,860
P7822AM (LT)(RT)	—	—	—	134	1,145	132	5,818
TH6278 VT2P (RT)(RIB)	—	—	147	133	4,061	152	4,694
MZ 1544DBR (RT)	—	—	139	146	3,240	137	4,144
DKC21-36RIB (RT)(RIB)	—	—	140	129	2,459	109	3,830
P7211AM (LT)(RT)(HX1)(YG)	128	87	143	129	4,992	125	3,486
DKC28-25RIB (VT2P)(RIB)	—	—	—	144	742	131	2,656
TH6380 VT2P (RT)(RIB)	—	—	—	—	—	153	2,578
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	125	2,424
PV 61276 RIB (RT)(RIB)	—	—	—	126	3,036	128	2,336
P7844AM (LT)(RT)	—	—	158	134	4,563	131	1,771
A4939G2 RIB (RT)(RIB)	143	125	157	116	2,970	155	1,673
P82288AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	156	1,417
P7455R (RT)	130	92	146	138	7,993	118	1,362
TH 6977 VT2P (RT)	—	125	161	127	1,999	144	1,339
P7822R (RT)	—	—	—	142	556	151	1,314
MZ 1688 DBR (LT)(RT)	116	112	150	—	—	159	1,239
CP1440 (VT2P)(RIB)	—	—	—	—	—	63	1,166
P7958AM (LT)(RT)(HX1)	134	115	160	133	3,424	137	1,011
P7527AM (LT)(RT)	128	89	143	138	1,966	121	845
DKC24-06RIB (RT)	—	116	142	134	863	124	640
P7211HR	—	82	142	138	3,040	132	633
P8294AM (LT)(RT)	—	—	—	138	507	150	630
TH6474 VT2P (RIB)(VT2P)	—	—	—	—	—	173	596
PV 61180 RIB (LT)(RT)	—	—	—	149	518	147	540
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**136.2**	**71,734**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	115	52	86	103	5,039	103	7,923
CDC ARBORG	115	54	75	81	2,342	112	5,859
CDC ENDURE	—	—	84	114	1,376	92	2,834
DOUGLAS	—	—	—	107	946	105	2,806
AAC DOUGLAS	—	—	116	—	—	104	2,145
SOURIS	111	52	101	109	1,577	97	1,517
CS CAMDEN	106	63	94	88	531	102	1,390
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**105.1**	**27,719**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	87	30	41	74	5,949	72	4,505
CONLON	73	53	57	69	3,805	34	2,904
ESMA	—	—	—	74	1,210	76	2,107
RICHER	—	—	—	—	—	58	1,217
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**60.0**	**12,673**

DRY BEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
VIBRANT (PINTO)	2,593	1,263	635	2,121	5,062	2,152	8,135
T9905 (WHITE PEA)	1,854	1,191	1,841	2,163	3,255	2,132	2,302
ECLIPSE (BLACK)	2,059	1,105	—	2,015	2,076	2,086	2,181
SV6139GR (PINTO)	—	1,195	—	—	—	1,907	1,052
MYSTIC (PINTO)	—	—	—	—	—	1,980	658
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2092.4**	**16,391**

FIELD PEA YIELDS BY VARIETY 2020–2024† — RISK AREA 10

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC PROFIT	—	—	—	49	644	52	786
AAC CHROME	61	27	34	52	821	33	566
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**41.0**	**3,467**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

SUNFLOWER YIELDS BY VARIETY 2020–2024†						RISK AREA 10	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
N4HM354 (ST) (O)	2,696	2,302	1,737	3,007	2,053	1,900	941
P63ME80 (ET) (O)	—	2,061	1,964	2,222	1,479	1,925	601
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**1885.0**	**3,286**

RISK AREA 11

CANOLA YIELDS BY VARIETY 2020–2024†						RISK AREA 11	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	23	37	51	42,107	37	65,687
L356PC (LT)	—	—	34	51	13,856	39	28,732
L233P (LT)	40	18	36	51	28,515	40	21,618
DKLL 83 SC (LT)	—	—	36	50	13,715	32	20,617
L345PC (LT)	41	20	39	52	6,413	39	9,371
DK900TF (RT)(LT)	—	—	—	48	1,236	35	5,068
L350PC (LT)	—	—	—	49	9,343	37	3,900
L358HPC (LT)	—	—	—	—	—	41	2,995
B3012 (LT)	—	—	—	40	2,033	32	2,696
P505MSL (LT)	—	—	33	53	3,293	30	2,531
CS3100 TF (RT)(LT)	—	—	—	54	978	33	1,158
B1030N (RT)	—	—	20	46	2,216	16	1,130
DK400TL (RT)(LT)	—	—	—	—	—	32	1,049
L343PC (LT)	—	—	31	50	631	24	1,037
L258HPC (LT)	43	19	32	42	3,713	35	987
P508MCL (ST)	—	—	32	50	1,554	36	890
B3020 (LT)	—	—	—	—	—	25	837
BY 7204LL (LT)	—	—	—	—	—	37	777
LR354PC (RT)(LT)	—	—	—	—	—	25	751
B3018N (LT)	—	—	—	—	—	31	740
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**36.6**	**181,362**

WHEAT YIELDS BY VARIETY 2020–2024†						RISK AREA 11	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	66	44	59	64	107,313	64	98,817
AAC STARBUCK (RS)	72	41	63	67	69,158	66	60,254
AAC HOCKLEY (RS)	—	—	—	61	5,608	66	11,391
BOLLES (RS)	68	38	55	67	6,665	69	5,847
AAC WHEATLAND (RS)	—	—	—	64	1,851	65	5,090
AAC LEROY VB (RS)	—	35	61	60	7,972	63	4,194
AAC HODGE (RS)	—	—	—	61	3,278	68	2,278
AAC ELIE (RS)	63	37	41	64	1,738	51	1,914
AAC REDBERRY (RS)	51	32	49	49	4,645	60	1,795
AAC WILDFIRE (W)	—	—	59	57	6,580	64	1,573
AAC VIEWFIELD EXP (RS)	63	53	50	61	2,074	51	1,195
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**64.5**	**198,679**

SOYBEAN YIELDS BY VARIETY 2020–2024†						RISK AREA 11	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
NSC HOLLAND RR2X (RR2X)	—	—	45	45	7,674	49	14,406
DKB006-80 (RR2X)	—	—	—	44	7,840	50	14,318
S007-A2XS (RR2X)	—	25	48	46	10,530	44	10,814

SOYBEAN YIELDS BY VARIETY 2020–2024†						RISK AREA 11	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P006A37X (RR2X)	45	24	48	46	13,974	47	9,426
DKB006-29 (RR2X)	—	—	—	45	2,086	51	5,513
MERINO R2X (RR2X)	—	—	—	—	—	40	4,840
NSC ARDEN RR2X (RR2X)	—	—	—	44	3,289	44	4,807
S007-Y4 (RT)	41	24	42	42	10,273	44	4,759
B0041RX (RR2X)	—	—	30	35	5,093	50	4,136
DKB002-32 (RR2X)	42	22	42	39	4,783	47	3,983
BOURKE R2X (RR2X)	42	19	42	41	5,458	45	3,175
S003-R5X (RR2X)	—	—	—	37	8,104	49	2,992
TH82005 R2X (RR2X)	—	—	—	46	3,345	47	2,991
P007A68E (E3)	—	—	—	—	—	50	2,704
SI 00321XT (RR2X)	—	—	—	42	565	49	2,703
P001A48X (RR2X)	40	21	35	39	1,598	40	2,186
SI 00421XT (RR2X)	—	—	—	44	2,919	40	1,967
HART R2X (RR2X)	—	—	51	—	—	48	1,874
CP005WPRX (RR2X)	—	26	44	44	2,923	52	1,808
MAO R2X (RR2X)	—	—	—	—	—	41	1,668
SI 001XTN (RR2X)	—	22	41	41	3,451	43	1,623
BARKER R2X (RR2X)	40	19	—	38	1,437	49	1,534
S001-D8X (RR2X)	—	—	36	32	3,117	36	1,390
PV 22S002 R2X (RR2X)	—	—	—	42	1,120	43	1,306
TH83004X (RR2X)	—	—	—	52	588	47	1,219
KUDO R2X (RR2X)	—	20	—	41	3,828	43	1,215
TH 87003 R2X (RR2X)	39	21	43	40	4,266	53	1,210
P00A49X (RR2X)	44	31	47	45	2,039	45	1,172
B0040L1 (RT)	—	—	—	—	—	45	1,163
OSLO XF (LT)	—	—	—	—	—	41	1,125
SIBERIA	35	17	—	37	1,228	28	996
BY DENO XT (RR2X)	—	—	—	—	—	31	980
NSC WINKLER RR2X (RR2X)	41	28	60	49	2,336	51	978
YOUNG R2X (RR2X)	—	—	—	42	600	43	921
P005A59E (E3)	—	—	—	—	—	44	840
SI 007XTN (RR2X)	—	28	55	44	3,966	57	617
B0074EE (E3)	—	—	—	—	—	38	605
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**45.4**	**137,008**

CORN YIELDS BY VARIETY 2020–2024†						RISK AREA 11	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	116	66	140	143	8,248	146	7,831
P7389AM (LT)(RT)	—	—	—	148	1,664	148	3,174
TH6278 VT2P (RT)(RIB)	—	—	—	—	—	155	3,136
P7211HR	156	79	144	148	3,285	133	2,311
P7822AM (LT)(RT)	—	—	—	—	—	159	2,218
DKC21-36RIB (RT)(RIB)	—	—	147	150	1,346	154	2,149
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	154	1,757
DKC24-06RIB (RT)	—	81	172	157	1,827	136	1,676
DKC31-85RIB (RT)(RIB)	—	—	—	170	2,067	170	1,544
DKC28-25RIB (VT2P)(RIB)	—	—	—	—	—	165	1,138
P7527AM (LT)(RT)	135	65	129	144	805	155	945
A3979 G2 RIB (VT2P)(RIB)	—	—	—	—	—	125	732
CP1440 (VT2P)(RIB)	—	—	—	—	—	155	607
MZ 1544DBR (RT)	—	—	—	146	949	157	600
P7455R (RT)	147	66	129	144	2,927	122	507
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**146.7**	**37,085**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 11

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	108	54	122	113	6,781	115	8,023
CS CAMDEN	104	46	130	117	4,354	115	4,869
CDC ENDURE	—	71	123	103	2,535	118	3,157
DOUGLAS	—	—	154	137	1,197	119	2,691
AAC DOUGLAS	—	—	163	128	918	103	2,008
CDC ARBORG	109	43	130	99	1,635	124	1,308
CDC HAYMAKER	—	—	62	—	—	81	914
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**113.5**	**24,164**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 11

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	85	39	78	91	19,844	72	15,494
ESMA	—	—	92	85	2,818	67	4,866
CONLON	83	42	70	89	7,813	94	3,411
CELEBRATION	74	29	69	87	1,423	73	656
RICHER	—	—	—	—	—	67	552
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**75.4**	**30,200**

DRY BEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 11

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
WINDBREAKER (PINTO)	2,035	1,109	2,463	2,127	8,430	2,176	10,432
VIBRANT (PINTO)	2,264	957	2,377	2,463	7,304	2,405	8,208
ECLIPSE (BLACK)	1,828	1,362	2,637	2,247	1,870	1,947	3,739
SV6139GR (PINTO)	1,830	1,082	—	2,575	685	1,861	2,161
PINK PANTHER (KIDNEY)	2,465	895	—	2,515	1,641	2,346	1,496
AAC ARGOSY (WHITE PEA)	—	—	2,368	—	—	2,482	1,180
ND PALAMINO (PINTO)	—	—	1,834	—	—	1,122	1,055
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2184.9**	**31,110**

FIELD PEA YIELDS BY VARIETY 2020–2024† — RISK AREA 11

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CARVER	55	21	50	61	4,772	54	3,764
AAC CHROME	—	10	—	68	2,343	61	3,425
CDC HICKIE	—	—	—	—	—	55	988
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**55.8**	**9,256**

RISK AREA 12

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	23	50	50	122,031	42	164,111
L356PC (LT)	—	—	52	52	48,158	43	96,007
L233P (LT)	48	27	48	50	111,852	42	83,653
DKLL 83 SC (LT)	—	—	47	51	38,612	39	51,374
L358HPC (LT)	—	—	—	—	—	42	26,558
L345PC (LT)	50	26	46	51	29,294	42	24,001
L350PC (LT)	—	—	—	54	24,309	41	14,968
B3018N (LT)	—	—	—	—	—	36	12,758
L343PC (LT)	—	—	47	52	7,574	41	10,611
P508MCL (ST)	—	17	43	44	16,655	36	9,371
P505MSL (LT)	—	22	43	52	6,254	34	8,141
B3017N (LT)	—	—	—	47	4,935	39	7,685
L258HPC (LT)	50	25	47	55	21,960	37	5,631
DK400TL (RT)(LT)	—	—	—	—	—	40	3,063
L140P (LT)	—	—	—	—	—	43	2,931
BY 7204LL (LT)	—	—	—	—	—	39	2,767
DK801LL (LT)	—	—	—	—	—	43	2,461
DK900TF (RT)(LT)	—	—	—	51	930	30	2,265
CS4000 LL (LT)	—	20	51	50	1,907	38	1,854
BY 5125 CL (ST)	—	22	44	46	2,683	37	1,792
2028 CL (ST)	42	16	42	—	—	39	1,410
PV 661 LCM (LT)	—	—	—	—	—	45	1,275
P520L (LT)	—	—	—	—	—	36	1,216
L255PC (LT)	47	26	43	51	8,304	46	1,129
DKLL 82 SC (LT)	45	27	45	48	13,404	39	974
LR354PC (RT)(LT)	—	—	—	45	700	43	890
P514CL (ST)	—	—	—	51	976	40	660
DK800LL (LT)	—	—	—	—	—	49	604
P516L (LT)	—	—	—	—	—	33	539
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**41.4**	**549,877**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	69	50	63	59	220,035	71	186,408
AAC STARBUCK (RS)	77	48	68	61	144,741	72	127,440
AAC HOCKLEY (RS)	—	—	70	58	28,897	72	39,191
SY MANNESS (RS)	—	—	—	46	7,851	83	27,062
AAC VIEWFIELD EXP (RS)	73	46	66	51	11,442	74	9,989
AAC LEROY VB (RS)	—	38	65	61	7,008	63	7,560
AAC WHEATLAND (RS)	—	64	63	72	5,527	73	6,625
SY ROWYN (PS)	80	49	73	71	6,918	80	6,238
AAC PENHOLD (PS)	73	51	67	76	5,061	79	4,901
SY GABBRO (RS)	72	34	72	49	2,911	77	4,065
AAC BROADACRES (RS)	—	—	—	59	1,977	71	3,179
AAC HODGE (RS)	—	—	68	59	6,820	74	2,923
AAC WILDFIRE (W)	—	—	59	66	2,570	68	2,866
CARDALE (RS)	69	48	66	57	4,033	73	2,673
AAC TISDALE (RS)	70	55	64	36	1,622	62	1,727
AC DOMAIN (RS)	—	—	72	—	—	73	1,560
CS ACCELERATE (PS)	—	65	61	36	6,812	89	1,270
BOLLES (RS)	73	39	55	54	2,464	69	1,040
SY CAST (RS)	—	41	56	69	1,548	69	935
CS DAYBREAK (RS)	71	50	69	56	3,147	73	892
AAC VORTEX (W)	—	—	—	—	—	77	820
EMERSON (W)	71	54	51	63	894	60	725
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**72.1**	**446,469**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
DKB006-80 (RR2X)	—	—	57	39	58,229	54	91,171
S007-A2XS (RR2X)	41	22	53	41	58,708	50	61,265
P006A37X (RR2X)	40	22	52	39	47,945	48	22,981
NSC WINKLER RR2X (RR2X)	40	29	54	36	26,413	51	21,733
S007-Y4 (RT)	41	22	51	42	31,837	48	18,014
NSC HOLLAND RR2X (RR2X)	—	24	54	34	19,229	49	17,357

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P007A68E (E3)	—	—	—	38	1,393	50	14,233
DKB006-29 (RR2X)	40	22	—	37	11,051	54	13,553
P00A49X (RR2X)	42	33	56	42	17,057	49	13,017
TH 81007 R2XN (RR2X)	—	28	57	44	15,080	50	11,604
TH82005 R2X (RR2X)	—	—	58	42	7,325	48	11,504
DKB008-48 (RR2X)	—	26	54	39	18,724	51	11,039
MAO R2X (RR2X)	—	34	55	42	8,020	47	10,180
S003-R5X (RR2X)	—	—	54	40	7,473	51	8,215
SI 007XTN (RR2X)	—	28	51	39	17,329	50	7,745
HANA	39	34	—	34	2,868	50	6,962
SI 00321XT (RR2X)	—	—	44	40	8,244	50	3,791
LISKA	—	28	50	36	4,426	43	3,719
PS 0027 RR (RT)	34	23	37	35	4,164	44	3,641
SI 00421XT (RR2X)	—	—	—	37	1,762	45	3,475
BOURKE R2X (RR2X)	43	18	57	37	5,100	46	3,150
SI 00723XFN (LT)(RR2X)	—	—	—	—	—	54	3,010
MAYA	—	—	46	41	2,365	41	2,913
B0041RX (RR2X)	—	—	58	42	4,746	50	2,758
P00A75X (RR2X)	—	27	56	40	5,216	51	2,735
DKB008-81 (RT)	—	30	56	45	6,783	49	2,706
NSC ARDEN RR2X (RR2X)	—	—	—	48	995	47	2,594
DKB007-67 (RR2X)	—	—	—	38	1,158	53	2,508
KUDO R2X (RR2X)	39	22	49	35	2,584	46	2,492
DKB006-99 (RR2X)	43	—	—	37	1,887	54	2,449
P009Z94E (E3)	—	—	—	—	—	53	2,378
PV 16S004 R2X (RR2X)	40	26	51	29	4,177	51	2,365
P004Z87E (E3)	—	—	—	—	—	55	2,221
P008Z25E (E3)	—	—	—	45	912	55	2,183
TH83004X (RR2X)	—	—	—	28	964	46	2,163
SI 00623XT (RR2X)	—	—	—	—	—	54	2,090
CP005WPRX (RR2X)	—	32	48	35	4,704	42	2,057
BY RAINIER XT (RR2X)	—	—	—	26	2,288	50	2,019
PV 22S002 R2X (RR2X)	—	—	55	28	2,105	48	1,828
DKB002-32 (RR2X)	—	27	47	40	2,149	40	1,758
OSLO XF (LT)	—	—	—	—	—	45	1,748
DKB0008-87 RR2X (RR2X)	—	—	60	43	5,294	48	1,691
TH 87003 R2X (RR2X)	36	17	47	36	4,128	46	1,591
NSC SPERLING RR2Y (RT)	38	19	53	33	10,817	54	1,419
B0044EE (E3)	—	—	—	—	—	50	1,417
YOUNG R2X (RR2X)	—	—	—	39	1,088	44	1,342
ELMO E3 (E3)	40	33	50	41	1,692	50	1,339
P003A97X (RR2X)	43	21	47	34	2,517	39	1,154
OAC PRUDENCE	30	16	—	36	1,810	33	1,120
MERINO R2X (RR2X)	—	—	—	—	—	44	1,107
BY ROBSON XT (RR2X)	—	—	—	—	—	49	975
P001A48X (RR2X)	—	—	50	31	792	44	974
CP00523WPX (RR2X)	—	—	—	—	—	51	969
HART R2X (RR2X)	—	—	37	—	—	49	935
DKB007-91XF (LT)(RT)	—	—	—	—	—	46	901
P005A59E (E3)	—	—	54	39	4,737	45	886
SI 00323XT (RR2X)	—	—	—	—	—	42	687

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S005-C9X (RR2X)	39	19	54	31	3,705	57	664
TH74007E (E3)	—	—	—	—	—	54	653
NSC COULEE RR (RT)	42	35	55	38	1,060	49	651
DUFFERIN	—	—	—	—	—	46	650
PV 25S005 R2X (RR2X)	—	—	—	36	1,367	55	647
TH 88007 R2X (RR2X)	42	27	53	38	8,013	56	609
P003Z08E (E3)	—	—	—	39	1,984	45	603
RICO R2X (RR2X)	—	—	—	38	1,068	53	578
SUNNA R2X (RR2X)	40	21	48	40	1,862	34	547
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**50.1**	**458,796**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
DKC31-85RIB (RT)(RIB)	155	129	185	148	27,516	177	28,055
P7455R (RT)	141	98	161	133	24,947	147	19,971
TH 6977 VT2P (RT)	139	107	169	141	12,768	159	17,112
P7822AM (LT)(RT)	—	—	—	143	6,367	154	16,492
DKC28-25RIB (VT2P)(RIB)	—	—	—	138	1,019	164	12,045
P7389AM (LT)(RT)	—	—	—	135	3,208	140	10,946
TH6278 VT2P (RT)(RIB)	—	—	166	141	10,917	170	9,603
TH6182 VT2P (RT)(RIB)	—	—	176	157	5,234	177	7,282
DKC21-36RIB (RT)(RIB)	—	48	162	130	5,444	147	7,040
P7527AM (LT)(RT)	131	96	161	140	11,032	146	6,620
P82288AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	173	6,560
PV 61276 RIB (RT)(RIB)	—	—	167	143	5,221	162	6,234
DKC32-49RIB (VT2P)(RIB)	—	—	—	156	861	178	5,844
P7844AM (LT)(RT)	—	—	165	137	11,784	152	5,744
DKC33-37RIB (RT)(RIB)	—	141	182	146	6,135	173	5,509
DKC35-29RIB VT2P (VT2P)(RIB)	—	—	—	162	2,131	183	4,653
P7211AM (LT)(RT)(HX1)(YG)	141	71	156	137	8,881	143	4,338
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	133	3,888
P8588AM (LT)(RT)	—	139	181	146	8,533	172	3,442
DKC29-89RIB (LT)(RT)(RIB)	139	117	167	138	6,682	165	3,053
E49K32 R (RT)(RIB)	—	—	161	155	1,265	156	2,983
DKC24-06RIB (RT)	—	83	164	138	5,211	158	2,877
TH6380 VT2P (RT)(RIB)	—	—	—	148	2,985	169	2,639
255 (RT)	—	—	—	141	1,647	157	1,942
PV 61180 RIB (LT)(RT)	121	135	181	141	3,289	174	1,846
DKC36-48RIB (RIB)(VT2P)	—	—	—	—	—	151	1,561
TH6072 VT2P (RT)(RIB)	—	—	144	124	940	129	1,430
P7822R (RT)	—	—	—	138	1,235	153	1,413
MZ 1544DBR (RT)	—	—	—	136	1,860	155	1,365
P7211HR	120	51	142	135	3,598	133	1,237
TH 7677 VT2P RIB (RT)(RIB)	—	—	—	—	—	116	990
NS 277 (RIB)(VT2P)	—	—	—	—	—	158	947
NS 271 (RT)	—	—	158	160	740	141	940
MZ 2266DBR (VT2P)(RIB)	—	—	—	—	—	168	849
P7958AM (LT)(RT)(HX1)	150	112	150	135	1,869	149	745
2288VT2P (LT)(RT)(RIB)	155	144	165	—	—	166	677
P8602AM (LT)(RT)	—	—	—	—	—	152	596
P8294AM (LT)(RT)	—	—	—	—	—	96	580
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**158.5**	**225,138**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
SUMMIT	143	76	140	100	44,783	152	65,631
CS CAMDEN	142	71	146	108	20,098	141	25,615
AAC DOUGLAS	—	58	151	134	9,097	150	15,505
DOUGLAS	—	—	148	123	5,158	138	13,632
CDC ENDURE	—	95	144	101	9,792	154	12,025
ORE3542M	145	67	147	98	7,051	134	3,582
CDC ARBORG	136	84	148	119	2,759	138	3,113
SOURIS	134	56	129	98	1,662	132	2,874
CDC ANSON	—	—	—	—	—	153	2,238
CDC MORRISON	117	68	—	67	1,310	140	1,495
ORE3541M	144	69	154	119	1,185	154	843
CDC HAYMAKER	129	52	97	124	564	134	555
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**147.5**	**150,072**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	96	31	89	85	9,819	89	9,043
ESMA	—	62	100	103	6,640	87	6,989
AAC SYNERGY	93	65	82	77	7,832	89	6,923
CONLON	96	55	86	84	7,410	93	6,211

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CONNECT	102	63	86	101	5,020	90	3,982
CELEBRATION	90	42	96	—	—	70	1,671
ALTORADO	—	—	—	—	—	89	1,080
CLAYMORE	—	—	—	108	1,040	94	973
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**86.4**	**41,289**

DRY BEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
WINDBREAKER (PINTO)	2,535	1,052	2,668	2,019	16,874	2,244	17,458
VIBRANT (PINTO)	2,288	1,294	2,518	1,889	14,932	2,255	13,550
MYSTIC (PINTO)	—	—	—	2,134	515	2,227	6,827
ECLIPSE (BLACK)	1,993	787	2,443	1,660	2,737	2,035	5,643
BL BLACK TAILS (BLACK)	2,273	1,980	2,405	1,709	2,335	1,911	3,824
CRIMSON (CRANBERRY)	2,630	1,162	2,661	1,984	2,410	1,603	3,025
SV6139GR (PINTO)	2,028	888	3,016	1,964	1,247	2,048	1,324
ND PALAMINO (PINTO)	—	—	—	—	—	1,781	884
T9905 (WHITE PEA)	2,185	946	2,665	1,786	2,107	2,344	799
PINK PANTHER (KIDNEY)	2,213	946	—	—	—	1,440	516
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**2123.8**	**56,090**

FIELD PEA YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC LEWOCHKO	—	21	53	54	4,324	54	3,512
AAC CHROME	67	26	58	44	2,618	38	2,961
AAC CARVER	58	28	57	57	2,196	47	2,699
AAC DELHI	—	—	78	40	823	59	1,088
CDC HICKIE	—	—	—	—	—	43	755
AAC JULIUS	—	—	—	—	—	24	600
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**45.3**	**13,720**

SUNFLOWER YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P63HE501 (O)	—	—	2,024	2,683	2,193	2,022	1,954
P63HE920 (ET) (O)	—	—	—	—	—	2,275	1,863
P63ME80 (ET) (O)	—	1,717	2,127	2,800	8,061	1,918	1,197
6946 (C)	—	1,739	2,026	—	—	1,149	1,180
P63HE60 (ET) (O)	2,480	1,543	2,399	1,989	4,000	1,814	1,036
CP455E (O)	—	—	—	2,806	3,361	1,978	801
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**1855.1**	**10,975**

FLAX YIELDS BY VARIETY 2020–2024† — RISK AREA 12

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC ROWLAND	—	9	38	19	1,513	24	1,950
CDC GLAS	38	14	40	30	1,182	38	530
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**27.1**	**3,653**

RISK AREA 14

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	26	46	56	17,119	38	33,748
L356PC (LT)	—	—	42	55	9,141	36	12,629
DKLL 83 SC (LT)	—	—	46	52	5,124	34	6,650
L233P (LT)	38	28	45	53	8,324	34	5,580
L345PC (LT)	36	30	44	51	6,020	40	3,203
L343PC (LT)	—	—	38	53	679	39	2,969
L350PC (LT)	—	—	—	55	3,645	36	1,042
L358HPC (LT)	—	—	—	—	—	22	977
BY 7204LL (LT)	—	—	—	—	—	30	632
L258HPC (LT)	—	23	—	40	710	32	564
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**36.5**	**72,287**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC VIEWFIELD EXP (RS)	77	72	68	74	19,919	68	22,065
AAC BRANDON (RS)	59	57	57	61	25,398	57	14,225
AAC STARBUCK (RS)	—	58	59	69	8,450	70	10,121
AAC HOCKLEY (RS)	—	—	—	68	2,251	63	8,289
AAC ELIE (RS)	73	82	70	79	3,537	75	4,294

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC LEROY VB (RS)	—	57	59	68	1,676	59	2,361
AAC PENHOLD (PS)	65	59	58	76	2,568	51	2,173
AAC HODGE (RS)	—	—	—	65	871	51	1,468
BOLLES (RS)	73	56	48	60	781	60	1,128
CARDALE (RS)	64	57	60	75	1,096	63	1,087
SY MANNESS (RS)	—	—	—	—	—	73	984
AAC REDBERRY (RS)	—	—	—	—	—	52	737
EMERSON (W)	—	57	43	—	—	41	680
GLENN (RS)	80	75	78	72	2,299	71	673
AAC BROADACRES (RS)	—	—	—	—	—	53	593
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**63.8**	**74,679**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
S007-A2XS (RR2X)	—	37	45	48	13,622	45	14,843
DKB006-80 (RR2X)	—	—	—	47	9,952	44	13,461
DKB006-29 (RR2X)	—	—	—	49	3,059	50	8,236
P006A37X (RR2X)	39	35	40	46	9,673	41	5,640
NSC HOLLAND RR2X (RR2X)	—	—	41	46	2,380	42	3,761
SI 00321XT (RR2X)	—	—	—	49	2,450	41	2,990
MAO R2X (RR2X)	—	—	37	38	1,645	41	2,727
S003-R5X (RR2X)	—	—	—	49	1,448	37	2,591
SI 007XTN (RR2X)	—	40	43	46	4,256	38	2,320
LS 0036RR (RT)	37	34	42	41	4,896	40	2,224
P007A68E (E3)	—	—	—	—	—	44	2,218
DKB002-32 (RR2X)	—	33	37	33	2,021	39	2,169
S001-D8X (RR2X)	—	—	47	—	—	37	1,979
TH82005 R2X (RR2X)	—	—	—	47	1,537	34	1,924
MERINO R2X (RR2X)	—	—	—	—	—	38	1,664
S007-Y4 (RT)	40	33	41	44	6,973	36	1,504
B0041RX (RR2X)	—	—	—	46	3,068	49	1,354
P003Z08E (E3)	—	—	—	41	687	38	1,203
NSC WINKLER RR2X (RR2X)	—	41	42	45	2,845	37	1,142
P005A59E (E3)	—	—	—	50	1,200	38	1,058

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
PV 16S004 R2X (RR2X)	35	31	34	41	2,437	35	982
DKB008-48 (RR2X)	—	—	—	41	1,124	41	728
TH 81007 R2XN (RR2X)	—	—	—	41	1,655	40	720
P004Z87E (E3)	—	—	—	—	—	31	594
PV 22S002 R2X (RR2X)	—	—	—	—	—	36	571
DKB006-99 (RR2X)	—	—	—	—	—	53	523
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**41.9**	**103,216**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7455R (RT)	—	113	140	150	4,740	136	4,705
P7822AM (LT)(RT)	—	—	—	188	886	145	3,758
P7389AM (LT)(RT)	—	—	—	—	—	136	3,061
TH6278 VT2P (RT)(RIB)	—	—	—	154	1,114	125	2,664
DKC21-36RIB (RT)(RIB)	—	—	—	158	1,307	134	2,622
P7844AM (LT)(RT)	—	—	169	166	3,001	154	2,364
DKC24-06RIB (RT)	—	115	107	131	1,413	116	1,904
P72068AM (HX1)(LT)(RT)(YG)	—	—	—	—	—	116	1,365
DKC28-25RIB (VT2P)(RIB)	—	—	—	—	—	151	1,214
DKC29-89RIB (LT)(RT)(RIB)	128	126	—	170	1,592	149	616
TH6072 VT2P (RT)(RIB)	—	—	—	—	—	114	505
P7211AM (LT)(RT)(HX1)(YG)	120	113	138	157	2,924	135	501
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**135.9**	**31,319**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CS CAMDEN	110	89	127	130	5,934	122	5,118
SUMMIT	90	76	109	104	3,314	100	4,558
CDC ENDURE	—	—	130	137	2,921	104	3,828
DOUGLAS	—	—	—	—	—	120	1,823
AAC DOUGLAS	—	—	—	—	—	106	886
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**111.0**	**17,042**

BARLEY* YIELDS BY VARIETY 2020–2024† — RISK AREA 14

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC SYNERGY	77	64	72	103	1,441	82	1,854
ESMA	—	—	—	95	1,732	90	1,418
CDC AUSTENSON	72	59	74	95	2,494	75	1,293
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**76.3**	**5,382**

RISK AREA 15

CANOLA YIELDS BY VARIETY 2020–2024† — RISK AREA 15

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	18	24	51	16,669	32	29,956
L233P (LT)	40	13	23	46	13,492	26	5,684
P505MSL (LT)	—	15	19	50	4,198	26	2,916
L356PC (LT)	—	—	29	57	3,504	37	2,285
B3018N (LT)	—	—	—	—	—	33	1,929
B3017N (LT)	—	—	—	44	1,359	37	1,928
1028 RR (RT)	31	9	24	43	2,852	36	1,548
L345PC (LT)	43	19	24	50	3,440	26	1,520
DK902TF (RT)	—	—	—	—	—	27	1,417
DKLL 83 SC (LT)	—	—	—	49	1,204	35	1,148
PV 760 TM (RT)	—	4	—	31	1,444	17	1,144
BY 7204LL (LT)	—	—	—	—	—	17	980
P515G (RT)	—	—	—	—	—	20	954
PV 280 CLC (ST)	—	—	—	49	1,879	26	723
L343PC (LT)	—	—	—	65	659	27	545
PV 781 TCM (RT)	—	—	—	—	—	36	539
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**30.2**	**58,435**

WHEAT YIELDS BY VARIETY 2020–2024† — RISK AREA 15

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC BRANDON (RS)	63	29	37	59	22,393	48	10,266
AAC HOCKLEY (RS)	—	—	—	59	12,639	52	9,664
SY MANNESS (RS)	—	—	—	59	1,378	58	7,031
AAC VIEWFIELD EXP (RS)	73	35	35	63	8,345	58	3,128
AAC STARBUCK (RS)	—	35	38	61	11,547	50	3,113
CS DAYBREAK (RS)	73	—	48	55	10,051	40	2,277
AAC BROADACRES (RS)	—	—	—	—	—	32	1,330
AAC HODGE (RS)	—	—	—	—	—	61	680
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**49.4**	**41,787**

SOYBEAN YIELDS BY VARIETY 2020–2024† — RISK AREA 15

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P001A48X (RR2X)	38	27	32	44	6,544	32	5,192
S007-Y4 (RT)	36	28	30	46	13,997	36	5,101
YOUNG R2X (RR2X)	—	—	25	44	3,525	43	3,088
DKB002-32 (RR2X)	—	26	27	45	1,336	36	2,753
B0012RX (RR2X)	—	—	34	43	2,049	38	2,432
P006A37X (RR2X)	31	—	—	47	1,985	41	2,427
NSC ARDEN RR2X (RR2X)	—	—	—	45	1,466	38	2,418
NSC HOLLAND RR2X (RR2X)	—	—	—	—	—	34	1,990
S003-R5X (RR2X)	—	—	—	48	3,946	33	1,809
HART R2X (RR2X)	—	30	32	45	1,713	36	1,131
S007-A2XS (RR2X)	—	—	—	53	2,870	22	786
DKB006-80 (RR2X)	—	—	—	—	—	54	734
DKB0008-87 RR2X (RR2X)	—	—	—	—	—	38	721
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**33.5**	**40,643**

CORN YIELDS BY VARIETY 2020–2024† — RISK AREA 15

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
P7211AM (LT)(RT)(HX1)(YG)	105	—	—	—	—	88	943
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**97.1**	**1,481**

OATS YIELDS BY VARIETY 2020–2024† — RISK AREA 15

Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CS CAMDEN	113	37	77	112	9,794	98	5,911
SUMMIT	103	28	65	120	1,350	87	2,215
DOUGLAS	—	—	—	—	—	75	1,527
AAC DOUGLAS	—	—	100	125	1,228	125	1,465
CDC ENDURE	—	—	99	111	1,918	75	1,378
CDC ARBORG	128	44	88	82	2,190	87	637
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**93.4**	**13,764**

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

Management Plus

BARLEY* YIELDS BY VARIETY 2020–2024†						RISK AREA 15	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
CDC AUSTENSON	82	31	38	68	2,460	49	1,526
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**54.9**	**6,433**

FIELD PEA YIELDS BY VARIETY 2020–2024†						RISK AREA 15	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC CHROME	63	20	33	79	755	45	1,420
CDC LEWOCHKO	—	19	40	61	1,062	32	955
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**49.1**	**4,040**

RISK AREA 16

CANOLA YIELDS BY VARIETY 2020–2024†						RISK AREA 16	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
L340PC (LT)	—	—	—	58	2,531	49	3,004
L234PC (LT)	—	30	51	55	4,545	47	2,520
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**45.9**	**9,830**

WHEAT YIELDS BY VARIETY 2020–2024†						RISK AREA 16	
Variety¶	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2023 Acres	2024 Yield	2024‡ Acres
AAC REDBERRY (RS)	46	63	69	55	7,584	69	4,618
AAC HOCKLEY (RS)	—	—	—	—	—	50	1,130
WEIGHTED AVERAGE YIELD AND TOTAL ACREAGE§						**68.9**	**11,752**

ADDITIONAL CHARACTERISTICS KEY

WHEAT

(D)	Durum
(HWS)	Hard White Spring
(NHR)	Northern Hard Red
(OS)	Other Spring
(PS)	Prairie Spring
(RS)	Red Spring
(W)	Winter

SUNFLOWER

(C)	Confectionary
(O)	Oilseed
(ST)	Clearfield
(ET)	ExpressSun

CANOLA AND SOYBEAN

(LT)	Liberty Link (LL) - (Glufosinate Ammonium); Invigor varieties
(RT)	Roundup Ready - (Glyphosate Tolerant)
(RR2X)	Xtend - (Glyphosate and Dicamba Tolerant)
(ST)	Clearfield varieties - (Imazamox + imazethapyr tolerant)
(E3)	Enlist E3 - (Glyphosate + Glufosinate + 2,4-D tolerant)

CORN

(HX1)	Herculex insect protection gene
(LT)	Liberty Link (LL) - (Glufosinate Ammonium); Invigor varieties
(RIB)	Single bag blend for non-Bt refuge compliance
(RT)	Roundup Ready - (Glyphosate Tolerant)
(VT2P)	VT DoublePro insect protection
(YG)	YieldGard insect protection

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.

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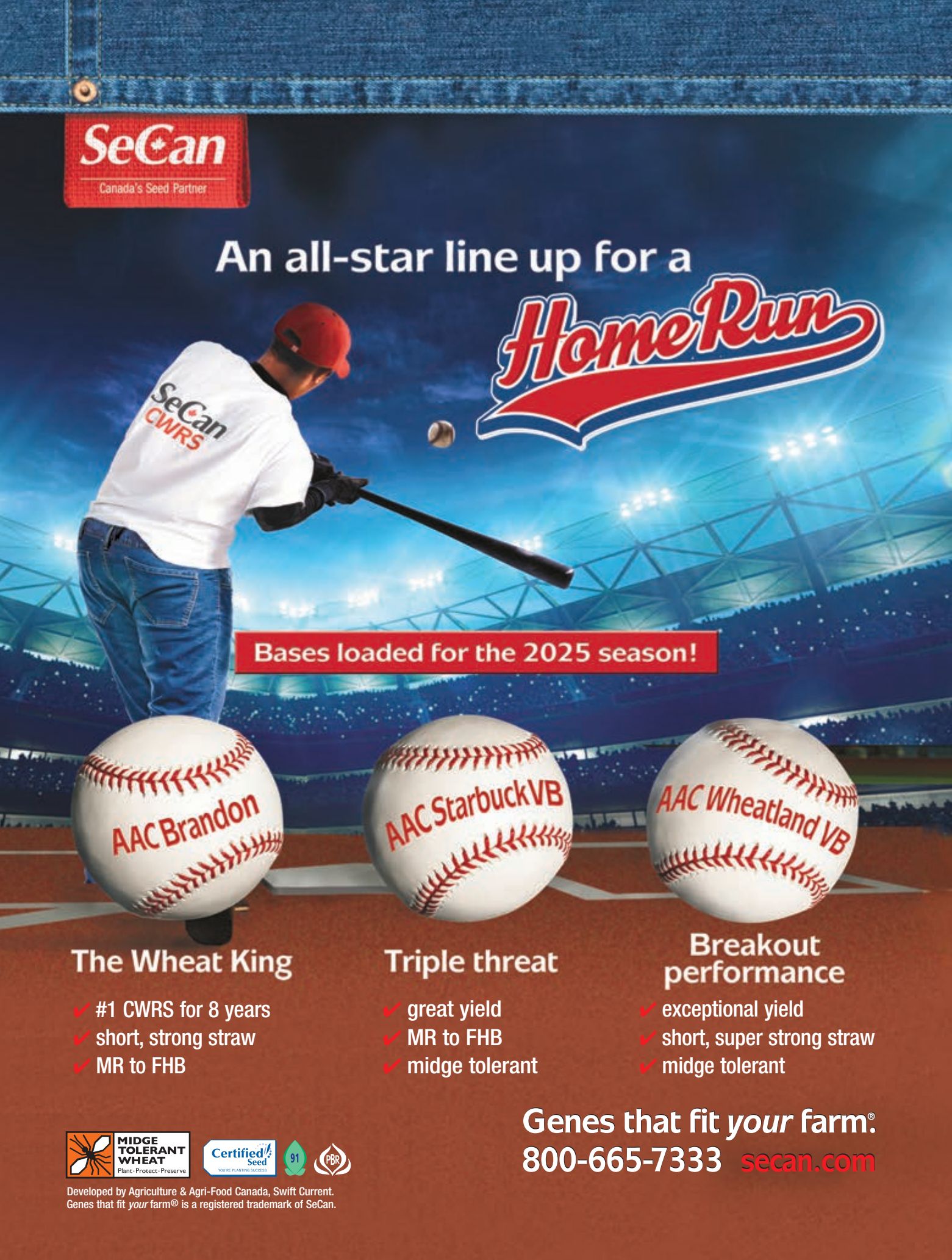

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ADDENDUM TO WHEAT VARIETY DATA

Varieties of Northern Hard Red were inadvertently excluded from the data run which impacted the wheat tables for the province as well as 10 of the Risk Area Tables. The missing varieties were Faller (NHR), Prosper (NHR) and Shelly (NHR). On a provincial basis that represented 144,866 acres. Here are the missing varieties and their associated data.

Thank you for your understanding.

MANITOBA

WHEAT YIELDS BY VARIETY 2020-2024 — MANITOBA

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	75	51	71	70	75	111,295
PROSPER (NHR)	77	53	72	71	75	29,542
SHELLY (NHR)	—	—	68	46	94	4,029

RISK AREA 2

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 2

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	85	42	73	62	81	1,040
PROSPER (NHR)	64	54	72	65	67	2,329

RISK AREA 4

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 4

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	70	44	56	70	73	1,648
PROSPER (NHR)	83	64	73	88	79	5,303

RISK AREA 5

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 5

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	73	56	78	72	86	8,721
PROSPER (NHR)	72	48	74	70	77	2,762

RISK AREA 6

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 6

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	67	64	71	85	73	8,805
PROSPER (NHR)	—	—	66	86	79	2,132

RISK AREA 9

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 9

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	76	57	76	66	62	1,454

RISK AREA 10

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 10

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	68	52	26	58	68	3,675

RISK AREA 11

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA11

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	73	46	65	74	71	15,025

RISK AREA 12

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 12

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	80	49	74	68	78	55,700
PROSPER (NHR)	79	53	74	67	78	13,422
SHELLY (NHR)	—	-	68	46	94	4,029

RISK AREA 14

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 14

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR)	74	68	69	73	68	10,278

RISK AREA 15

WHEAT YIELDS BY VARIETY 2020-2024 — RISK AREA 15

Variety	2020 Yield	2021 Yield	2022 Yield	2023 Yield	2024 Yield	2024 Acres
FALLER (NHR) 79	37	48	63	65	3,709	

† Yields only for those varieties grown on more than 500 acres and by more than 2 growers;
§ Weighted Average Yield and Total Acreage include acres not reported in the table.
¶ For additional characteristic codes, see the key at the end of the Risk Area tables.
‡ On system as of December 24, 2024;
* Assuming 48 lbs./bu.