

# Crop Report

For the Period August 20 to August 26, 2024

Published by the Ministry of Agriculture  
ISSN  
Report number 17, August 29, 2024

Producers have made good progress with harvest over the past week despite several storm delays with 25 per cent of the crop now harvested, ahead of the 5-year average of 21 per cent. The storms brought strong winds and heavy hail and in some areas, the hail was as large as golf balls, resulting in total crop loss for some producers. Producers are hoping for warm clear days to help their crops mature and avoid additional harvesting delays.

The southwest is leading harvest progress with 44 per cent of their crop off, followed by the southeast with 28 per cent, the east central with 25 per cent, the west-central with 15 per cent, the northeast with 12 per cent and the northwest with seven per cent. It is reported that some producers in the border areas of the southwest and west-central regions could wrap up harvest by next week.

Due to the heavy thunderstorms experienced over the past week, topsoil moisture has improved for some regions while others are still experiencing extremely dry conditions. These areas will need substantial rainfall and snow coverage to ensure a good start to the 2025 growing season.

Topsoil moisture for cropland is rated as one per cent surplus, 39 per cent adequate, 36 per cent short and 24 per cent very short. Hayland is rated as 33 per cent adequate, 40 per cent short and 27 per cent very short. Finally, pasture topsoil moisture is rated as 22 per cent adequate, 39 per cent short and 39 per cent very short.

There was a large amount of precipitation reported over the week, with a concentration of rain in the southeast region where the Glenavon area reported 94 mm and the Creelman area reported 76 mm. The central and northern regions received rain as well, ranging from 20 to 30 mm over the week. Receiving rain now has little benefit for the crops besides helping to mitigate fire risk.

## One year ago

Thirty-three per cent of the crop had been harvested, well ahead of the 5 and 10-year averages. Most crops that were combined so far are cereal grains, pulses and mustard. There were several large storms, rainfall amounts varied but some producers saw upwards of 50 mm. There is hope that rainfall will cease during harvest to lower the risk of degraded grains.

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## Harvest Progress in SK

Per Cent Combined  
Historical All Crops

<b>Aug 26/24</b>	<b>25</b>
Aug 28/23	33
Aug 29/22	23
Aug 23/21	29
Aug 24/20	15
Aug 26/19	6
<b>5 year avg. (2019-2023)</b>	<b>21</b>
<b>10 year avg. (2014-2023)</b>	<b>19</b>

For further information, contact Tyce Masich, MSc, AAg,  
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Also available on the Ministry of Agriculture website at [saskatchewan.ca/crop-report](https://saskatchewan.ca/crop-report).



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SASKATCHEWAN CROP  
INSURANCE CORPORATION

**Saskatchewan**

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Crop damage over the past week was mainly due to strong winds, heavy rain and severe hail resulting in lodged or completely lost crops. Strong winds also blew swaths around resulting in loss of yield, making harvest more difficult. Producers are hoping these storms cease until harvest is wrapped up to avoid any more loss to their already diminished yields following the heat wave in July.

Crop yields vary across the province with some producers experiencing higher than expected yields while others are once again seeing less than average in the areas hit hardest by the heat and dry conditions. As they make their way south, birds such as geese and cranes have moved into fields with swathed crops to feast for their long journey. Producers hope they do not stay too long or congregate in great numbers, which could result in trampled and eaten swaths.

There have been several field, equipment and bale fires across the province over the past week and producers are reminded to take precautions when operating or maintaining equipment, hauling bales and conducting any other activity that poses a fire risk. Producers should ensure they have fire mitigation resources at the ready and take it slow when working around power lines. The public is also reminded to exercise caution regarding machinery and equipment travelling on roadways. Harvest can be a stressful time for producers and the Farm Stress Line is available to provide support toll free at 1-800-667-4442.

For further information, contact Tyce Masich, MSc, AAg,  
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# Saskatchewan Harvest Progress - August 26, 2024

\*Other - crop that will not be harvested due to weather, insect or disease damage

Provincial								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
Standing	16%	10%	67%	43%	70%	52%	90%	71%
In Swath	0%	1%	2%	0%	4%	3%	1%	12%
Ready To Straight Combine	8%	5%	18%	20%	7%	14%	7%	9%
Combined	70%	75%	13%	37%	10%	27%	2%	8%
Harvested As Feed	4%	9%	0%	0%	9%	4%	0%	0%
Other (Damage/Challenges)	2%	0%	0%	0%	0%	0%	0%	0%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
Standing	10%	41%	83%	15%	16%	88%	67%	
In Swath	0%	6%	0%	0%	1%	0%	0%	
Ready To Straight Combine	3%	8%	0%	13%	15%	7%	9%	
Combined	36%	43%	14%	72%	67%	5%	24%	
Harvested As Feed	51%	0%	0%	0%	1%	0%	0%	
Other (Damage/Challenges)	0%	2%	3%	0%	0%	0%	0%	
South East								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
Standing	10%	7%	63%	39%	42%	41%	81%	67%
In Swath	0%	2%	2%	1%	6%	3%	1%	11%
Ready To Straight Combine	11%	2%	19%	19%	6%	19%	12%	11%
Combined	79%	86%	16%	41%	36%	33%	6%	11%
Harvested As Feed	0%	3%	0%	0%	10%	4%	0%	0%
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	0%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
Standing	100%	41%	80%	9%	4%	77%	57%	
In Swath	0%	0%	0%	0%	0%	0%	0%	
Ready To Straight Combine	0%	2%	0%	17%	11%	22%	14%	
Combined	0%	53%	20%	73%	85%	1%	29%	
Harvested As Feed	0%	0%	0%	0%	0%	0%	0%	
Other (Damage/Challenges)	0%	4%	0%	1%	0%	0%	0%	
South West								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
Standing	0%	0%	42%	32%	43%	22%	78%	50%
In Swath	0%	0%	0%	0%	0%	0%	0%	0%
Ready To Straight Combine	0%	0%	16%	20%	10%	11%	21%	18%
Combined	100%	93%	42%	48%	25%	54%	1%	32%
Harvested As Feed	0%	7%	0%	0%	22%	13%	0%	0%
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	0%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
Standing	6%	31%	0%	8%	7%	63%	68%	
In Swath	0%	6%	0%	0%	0%	0%	0%	
Ready To Straight Combine	3%	8%	0%	6%	5%	22%	10%	
Combined	31%	55%	0%	86%	87%	15%	22%	
Harvested As Feed	60%	0%	0%	0%	1%	0%	0%	
Other (Damage/Challenges)	0%	0%	100%	0%	0%	0%	0%	
East-Central								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola

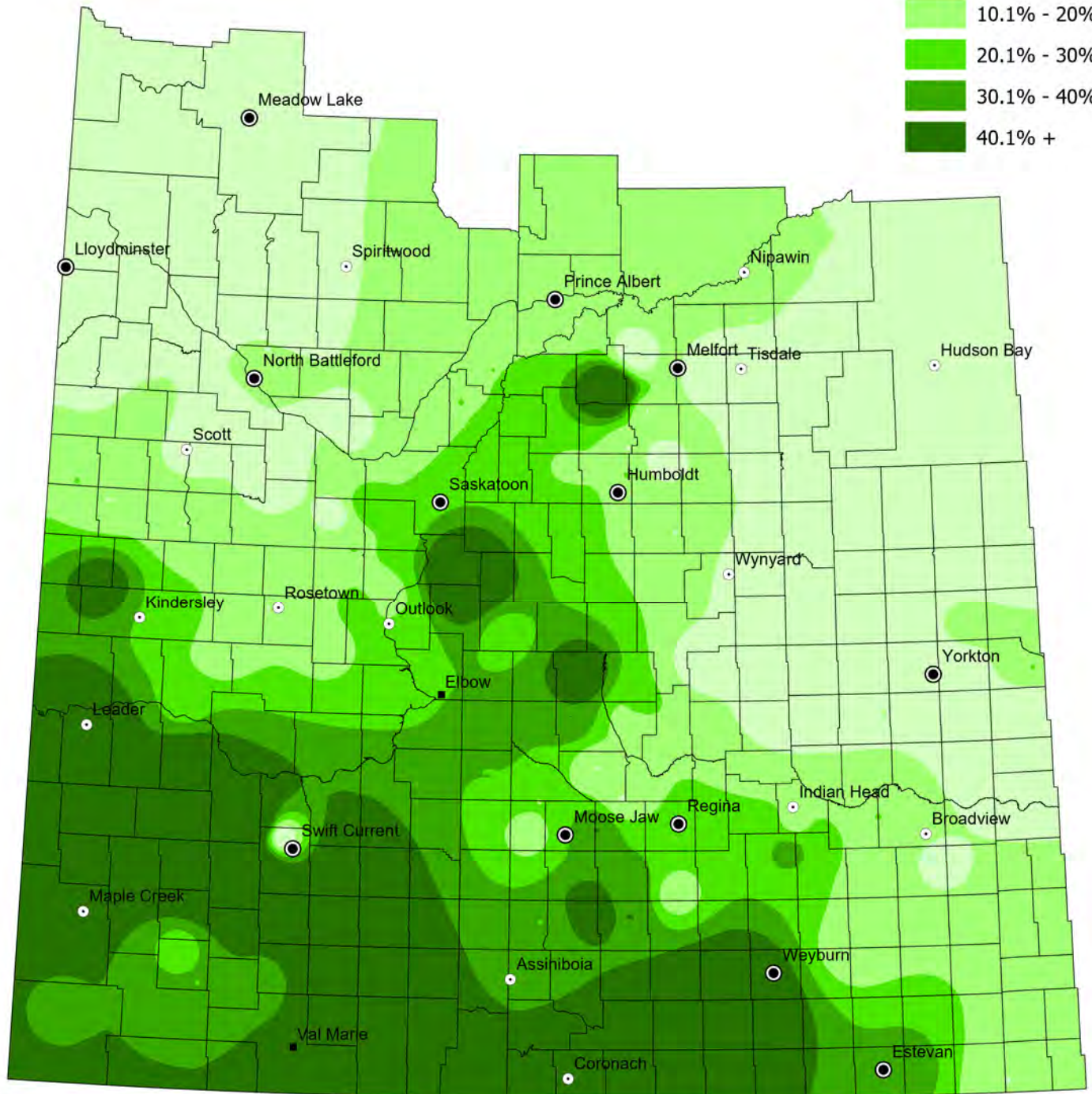
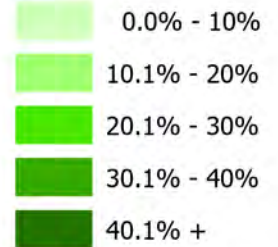
Standing	44%	5%	69%	79%	90%	72%	100%	79%
In Swath	0%	0%	3%	0%	1%	4%	0%	16%
Ready To Straight Combine	1%	2%	17%	4%	3%	8%	0%	4%
Combined	53%	86%	11%	15%	0%	16%	0%	1%
Harvested As Feed	2%	7%	0%	0%	6%	0%	0%	0%
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	0%
Triticale Mustard Soybean Lentil Field Pea Canaryseed Chickpea								
Standing	99%	99%	100%	24%	28%	100%	100%	
In Swath	0%	1%	0%	0%	1%	0%	0%	
Ready To Straight Combine	0%	0%	0%	15%	14%	0%	0%	
Combined	1%	0%	0%	61%	57%	0%	0%	
Harvested As Feed	0%	0%	0%	0%	0%	0%	0%	
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	
West-Central								
Winter Wheat Fall Rye Spring Wheat Durum Oats Barley Flax Canola								
Standing	0%	0%	67%	71%	49%	54%	90%	66%
In Swath	50%	0%	2%	0%	10%	5%	0%	16%
Ready To Straight Combine	0%	17%	20%	25%	7%	20%	10%	12%
Combined	50%	83%	10%	5%	8%	20%	0%	6%
Harvested As Feed	0%	0%	0%	0%	26%	1%	0%	0%
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	0%
Triticale Mustard Soybean Lentil Field Pea Canaryseed Chickpea								
Standing	100%	61%	60%	13%	19%	84%	100%	
In Swath	0%	6%	0%	0%	5%	0%	0%	
Ready To Straight Combine	0%	18%	37%	28%	18%	8%	0%	
Combined	0%	15%	3%	59%	56%	8%	0%	
Harvested As Feed	0%	0%	0%	0%	0%	0%	0%	
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	
North East								
Winter Wheat Fall Rye Spring Wheat Durum Oats Barley Flax Canola								
Standing	26%	0%	86%	42%	89%	64%	99%	88%
In Swath	0%	0%	2%	0%	1%	1%	1%	8%
Ready To Straight Combine	33%	1%	10%	0%	8%	14%	0%	3%
Combined	17%	99%	2%	0%	2%	21%	0%	1%
Harvested As Feed	0%	0%	0%	0%	0%	0%	0%	0%
Other (Damage/Challenges)	24%	0%	0%	58%	0%	0%	0%	0%
Triticale Mustard Soybean Lentil Field Pea Canaryseed Chickpea								
Standing	25%	0%	100%	76%	37%	94%	75%	
In Swath	0%	0%	0%	1%	1%	0%	0%	
Ready To Straight Combine	0%	0%	0%	10%	24%	6%	0%	
Combined	50%	0%	0%	13%	38%	0%	0%	
Harvested As Feed	0%	0%	0%	0%	0%	0%	0%	
Other (Damage/Challenges)	25%	100%	0%	0%	0%	0%	25%	
North West								
Winter Wheat Fall Rye Spring Wheat Durum Oats Barley Flax Canola								
Standing	50%	67%	67%	90%	79%	64%	88%	65%
In Swath	0%	13%	3%	5%	4%	9%	7%	22%
Ready To Straight Combine	0%	0%	26%	5%	11%	13%	1%	13%
Combined	50%	20%	4%	0%	2%	13%	4%	0%

Harvested As Feed	0%	0%	0%	0%	4%	1%	0%	0%
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	0%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
Standing	100%	100%	100%	47%	26%	100%	100%	
In Swath	0%	0%	0%	0%	2%	0%	0%	
Ready To Straight Combine	0%	0%	0%	17%	22%	0%	0%	
Combined	0%	0%	0%	37%	50%	0%	0%	
Harvested As Feed	0%	0%	0%	0%	0%	0%	0%	
Other (Damage/Challenges)	0%	0%	0%	0%	0%	0%	0%	

# Harvest Progress

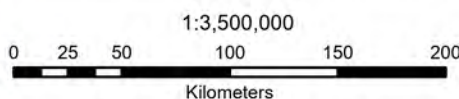
from August 20 to August 26, 2024

## Harvest Progress



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

Saskatchewan



Projection: UTM Zone 13 Datum: NAD83



Data Source:  
Harvest Progress - Ministry of Agriculture, Crop Report Database  
IDW interpolation (power 2.5, fixed radius 300 km)

Geomatics Services, Ministry of Agriculture

August 28, 2024



**Southeastern Saskatchewan:**

- Census Division 1 – Carnduff, Estevan, Lampman, Redvers and Stoughton areas
- Census Division 2 – Avonlea, Fillmore, Minton, Radville and Weyburn areas
- Census Division 5 – Broadview, Esterhazy, Melville and Moosomin areas
- Census Division 6 – Belle Plaine, Cupar, Lumsden, Indian Head, Regina and Rouleau areas

Producers in the southeast were making good progress in their fields before large storms completely halted some harvest operations. These storms caused delays as well as damage by blowing around swaths, lodging crops and flooding and hailing out crops. Due to these setbacks producers have only taken off 28 per cent of the crop in the region, up from 21 per cent last week and ahead of the 5-year average of 22 per cent. Some producers have noted their crops are not yet ready for harvest and are hoping they dry down quickly to avoid any issues as we enter September.

Producers have made significant progress in their fall cereals; winter wheat is now 79 per cent and fall rye is 86 per cent in the bin for the year. Field peas and lentils are also nearing completion, with 85 per cent of field peas and 73 per cent of lentils harvested for the year. Producers are focusing on spring seeded cereals; 40 per cent of durum, 36 per cent of oats, 33 per cent of barley and 16 per cent of spring wheat are harvested in the region. Mustard leads the oilseed progress, with 53 per cent of the crop in the bin. Eleven per cent of canola has been harvested so far.

There were several heavy downpours in the region over the past week resulting in crop damage and delays. The Glenavon area received 94 mm, the Creelman area 76 mm, the Radville area 55 mm and the Rouleau area 34 mm over the course of the week. The heavy rain has flooded low lying areas and caused issues for producers with swathed crops.

Soil moisture in the region has improved due to the rain. Six per cent of crop land is rated to have surplus moisture, 70 per cent adequate moisture, 19 per cent is short and five per cent is very short. Hayland topsoil moisture is rated as 56 per cent adequate, 38 per cent short and six per cent very short. Pasture is rated as 54 per cent adequate, 38 per cent short and eight per cent very short. Producers are hoping the rain holds off until more crops can be taken off their fields.

Crop damage this past week is mostly due to wind, heavy rain and hail damage which saw some crops be completely cut down. Producers are busy with harvesting and are working cattle. The recent rains will hopefully allow cattle to stay on pasture longer into the fall and reduce the need to provide supplement feed in the form of bales.

**Southwestern Saskatchewan:**

- Census Division 3 – Assiniboia, Gravelbourg, Mankota, Ponteix and Rockglen areas
- Census Division 4 – Cadillac, Consul, Eastend, Maple Creek and Val Marie areas
- Census Division 7 – Beechy, Central Butte, Craik, Herbert, Hodgeville and Moose Jaw areas
- Census Division 8 – Cabri, Elrose, Fox Valley, Leader, Swift Current and Tompkins areas

The southwest continues to lead harvest progress this week with 44 per cent of this year's crop harvested, as they largely missed most of the storms experienced by the rest of the province. This year's progress is slightly ahead of the 5-year average of 43 per cent. As the conditions remained dry in the region once again this year, producers hope that they can finally receive rain as we get closer to the fall.

Producers wrapped up their fall cereal harvest this past week with 100 per cent of winter wheat and 93 per cent of fall rye harvested this year. Seven per cent of fall rye was harvested for feed. Field peas and lentils continue to lead pulse harvest progress, with 87 per cent of peas and 86 per cent of lentils harvested. Mustard continues to lead oilseed progress, with 55 per cent of this year's crop in the bin. Thirty-two per cent of canola has been harvested so far. With the fall cereals and pulse crops mostly harvested, producers are focusing on harvesting spring seeded cereals. Forty-eight per cent of durum, 42 per cent of spring wheat, 54 per cent of barley and 25 per cent of oats have been harvested for the year; additionally, 22 per cent of oats have been harvested as feed.

The region as a whole did not receive widespread rains but most of the eastern half of the region received precipitation as thunderstorms rolled across from Alberta to Manitoba. The Aneroid area received 31 mm, the Spring Valley area 26 mm and the Caron area 22 mm over the past week. The rainfall did little to improve the overall topsoil moisture conditions in the region. Cropland topsoil moisture is rated as six per cent adequate, 36 per cent short and 58 per cent very short. Hayland is rated as one per cent adequate, 41 per cent short and 58 per cent very short. Lastly pastures are rated as two per cent adequate, 40 per cent short and 58 per cent very short.

Crop damage this week is primarily due to continued drought stress along with heavy rain and hail that decimated crops; heavy winds also pushed down crops and blew away swaths. Producers are busy combining, desiccating and hauling water and feed for livestock. Many producers are hoping for long, slow fall rains once the rest of the crop is off.

#### **East-Central Saskatchewan:**

- Census Division 9 – Calder, Canora, Pelly, Preeceville, Sheho and Yorkton areas
- Census Division 10 – Foam Lake, Kelliher, Leroy, Raymore and Wadena areas
- Census Division 11 – Davidson, Colonsay, Langham, Lanigan, Nokomis, Outlook and Saskatoon areas

Rain caused minor delays over the past week, but producers are reporting their crops are maturing quickly with 25 per cent of this year's crop combined, which is ahead of the 5-year average of 12 per cent. Some producers are noting that crop maturity is quite variable within their fields and even within individual plants, leading to challenging discussions for producers as they decide how best to harvest these specific fields.

Producers now have 53 per cent of winter wheat and 86 per cent of fall rye in the bin for the year. Field peas are 57 per cent harvested, and lentils are 61 per cent harvested for the year. Canola has finally been reported as harvested with one per cent of the crop now coming off. As they ripen down, producers are focusing on spring seeded cereals with 11 per cent of spring wheat, 15 per cent of durum and 16 per cent of barley harvested for the year.



The region received a wide range of precipitation over the week, with the Rhein area reporting 40 mm, the Yorkton area 33 mm, the Foam Lake area 21 mm and the Pelly area 16 mm. The rain will hopefully help any later seeded crops that are still filling, but overall it will not have a drastic impact on topsoil moisture as the region remains very dry. The crop land topsoil moisture rating is 56 per cent adequate, 34 per cent short and 10 per cent very short. Hayland is rated as 45 per cent adequate, 37 per cent short and 18 per cent very short. Pastureland is rated as 41 per cent adequate, 35 per cent short and 24 per cent very short.

Crop damage this week is primarily due to continued drought stress along with heavy rain and hail that decimated crops, and heavy winds also pushed down crops and blew away swaths. Producers are busy combining, desiccating and hauling water and feed for livestock. Many producers are hoping for long, slow fall rains once the rest of the crop is off.

#### **West-Central Saskatchewan:**

- Census Division 12 – Biggar, Delisle, Rosetown and Sonningdale areas
- Census Division 13 – Cut Knife, Kerrobert, Kindersley, Macklin, Plenty and Wilkie areas

Conditions remain dry in the west-central region, allowing for producers to continue and increase their harvesting momentum, with 15 per cent of the crop now in the bin and producers expecting to keep up a good pace as long as the rains hold off. This year's progress is behind the five-year average of 23 per cent. Crops all across the board are being harvested with initial yields for many coming in under expectations and regional averages.

Producers in the region are nearing completion on their fall cereal harvest, with 50 per cent of winter wheat and 83 per cent of fall rye now taken off with another 50 percent of winter wheat in the swath. Fifty-six per cent of field peas and 59 per cent of lentils have been harvested in the region. Six per cent of the canola has been harvested, and this will quickly increase as the crop ripens or is swathed. Producers are moving into their spring cereals with 20 per cent of the barley, 10 per cent of spring wheat, eight per cent of oats and five per cent of durum taken off.

There were a few scattered showers that moved through the region this week, bringing with it minor to moderate hail damage. The Asquith area reported 30 mm, the Perdue area 25 mm and the Sonningdale area 10 mm. The rain did not drastically improve moisture conditions in the region, but it did allow a slight reprieve. Cropland moisture is rated as nine per cent adequate, 62 per cent short and 29 per cent very short. Hayland is rated as 10 per cent adequate, 54 per cent short and 36 per cent very short; finally, pastureland is rated as 10 per cent adequate, 50 per cent short and 40 per cent very short.

Crop damage this week is primarily due to continued drought stress along with heavy rain and hail that decimated crops, and heavy winds which also pushed down crops and blew away swaths. Producers are busy combining, desiccating and hauling water and feed for livestock. Many producers are hoping for long, slow fall rains once the rest of the crop is off.

**Northeastern Saskatchewan:**

- Census Division 14 – Choiceland, Hudson Bay, Kelvington, Melfort, and Nipawin areas
- Census Division 15 – Cudworth, Humboldt, Kinistino, Prince Albert, Rosthern and St. Brieux areas

The northeast region now has 12 per cent of this year's harvest completed, slightly ahead of the five-year average of nine per cent. Producers are patiently waiting for their crops to dry down and some are starting to ramp up swathing and desiccating activities. This week saw storms roll through some of the region resulting in delays.

Fall rye harvest has wrapped up, allowing producers to focus on spring seeded crops. So far 38 per cent of field peas, 21 per cent of barley, 13 per cent of lentils and two per cent of spring wheat have been harvested so far. If conditions remain dry, harvest will move along quickly in the region.

Like most of the province, the northeast received precipitation throughout the week with some areas such as Rosthern reporting 28 mm. Other notable precipitation was reported in the Bruno area (25 mm) and the St. Brieux area (18 mm). Crop land topsoil moisture is rated as 55 per cent adequate, 39 per cent short and six per cent very short. Hayland is rated as 47 per cent adequate, 48 per cent short and five per cent very short. Pastureland is rated as 42 per cent adequate, 53 per cent short and five per cent very short

Crop damage this past week is mostly due to wind, heavy rain and hail damage which saw some crops be completely cut down. Producers are busy with harvesting, swathing or applying desiccants.

**Northwestern Saskatchewan:**

- Census Division 16 – Blaine Lake, Canwood, North Battleford, Radisson and Spiritwood areas
- Census Division 17 – Glaslyn, Maidstone, Meadow Lake, Pierceland and St. Walburg areas

Producers in the northwest are seven per cent done with harvest, which is just above the five-year average of six per cent. Producers are busy swathing and desiccating as harvest is entering full swing. Some producers have reported the yields they are seeing are lower than expected, and are hoping that their later seeded fields will be more productive.

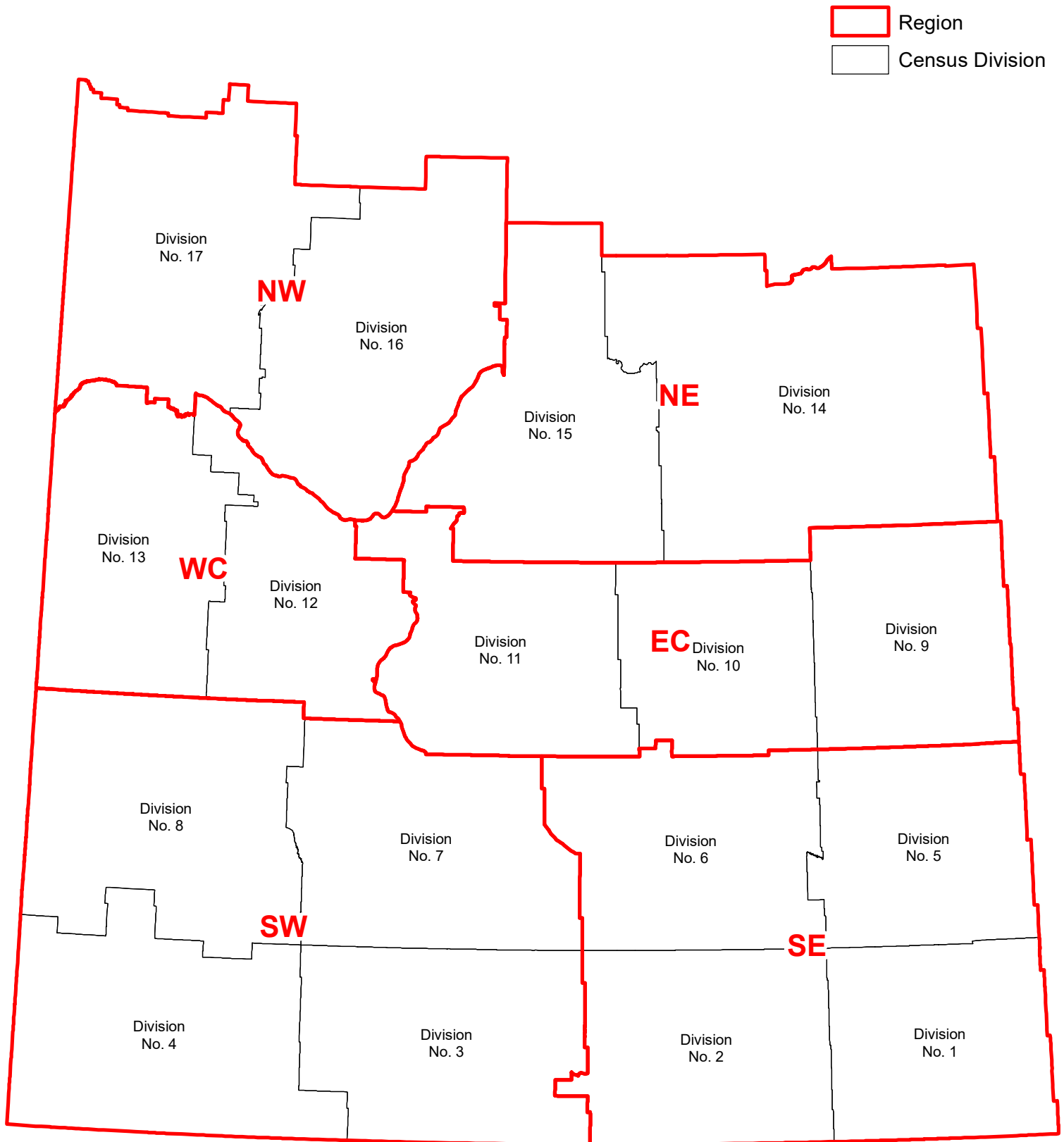
Field peas are now 50 per cent harvested for the year, while 37 per cent of lentils are in the bin for the year. Spring cereals are just starting to go through the combine and are being led by barley with 13 per cent and four per cent of spring wheat harvested. Four per cent of the flax has also come off in the region. Crops will be quickly harvested as they mature, and the weather remains optimal for harvesting.

There was scattered rain throughout the region causing minor delays and crop damage. The Hafford area reported the most rain with 41 mm, the Glaslyn area 27 mm and the St.

Walburg area 17 mm. Soil moisture remains very poor, with 26 per cent of crop land having adequate moisture, 48 per cent is short and 26 per cent is very short. Hayland is rated as 21 per cent adequate, 48 per cent short and 31 per cent very short. Pastureland moisture is rated as 20 per cent adequate, 42 per cent short and 38 per cent very short.

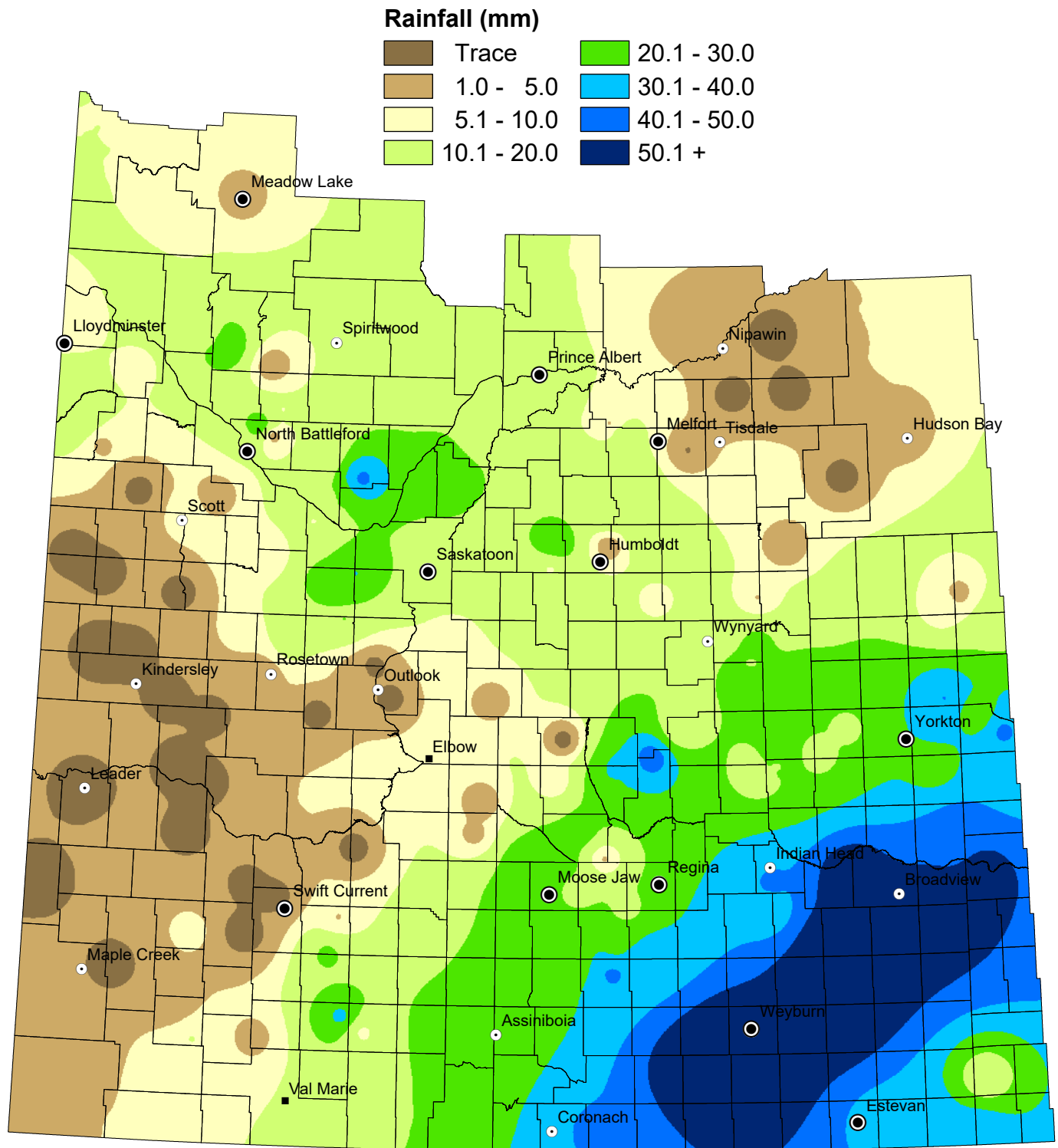
Crop damage this past week is mostly due to wind, heavy rain and hail damage which saw some crops be completely cut down. Producers are busy with harvesting, swathing or applying desiccants.

# Crop Report Regions & Census Divisions



# Weekly Rainfall

from August 20 to August 26, 2024



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Weekly Rainfall Summary

(reported in millimeters)

1 inch=25 mm

for the period from August 20 to August 26, 2024

Census Division	RM No.	RM Name	Past Week	Since 1-Apr	Census Division	RM No.	RM Name	Past Week	Since 1-Apr	Census Division	RM No.	RM Name	Past Week	Since 1-Apr
1	4	COALFIELDS	37	307	8	168	RIVERSIDE	0	150	14	397	BARRIER VALLEY	N/A	210.8
1	95	GOLDEN WEST	76.2	296.03	8	142	ENTERPRISE	0	323.5	14	486	MOOSE RANGE	0	307
1	2	MOUNT PLEASANT	N/A	358	8	168A	RIVERSIDE	N/A	59.5	14	456	ARBORFIELD	0	399
1	65	TECUMSEH	N/A	198	8	137	SWIFT CURRENT	0	149.8	14	457	CONNAUGHT	0	198.7
1	2A	MOUNT PLEASANT	37	358	8	138	WEBB	0	187	14	367	PONASS LAKE	N/A	343
1	32	RECIPROCITY	14	290.65	8	139	GULL LAKE	6	140	14	428	STAR CITY	1	262
1	3	ENNISKILLEN	32	345	8	259	SNIFE LAKE	0	220	14	488A	TORCH RIVER	N/A	312
2	38A	LAURIER	55.2	184.6	8	231	HAPPYLAND	0	187	14	395	PORCUPINE	0	306
2	100	ELMSTHORPE	41	331	8	138A	WEBB	0	253.5	14	394	HUDSON BAY	3	297
2	6	CAMBRIA	N/A	32	8	259A	SNIFE LAKE	0	197	14	366	KELVINGTON	2	273.5
2	68	BROKENSHELL	60	251	8	228	LACADENA	0	192	14	487	NIPAWIN	N/A	368.5
2	38	LAURIER	60	225	8	229	MIRY CREEK	0	180.6	14	397A	BARRIER VALLEY	6.4	341.8
2	10	HAPPY VALLEY	41	203	8	257	MONET	N/A	216	14	394A	HUDSON BAY	N/A	184.9
2	67	WEYBURN	87	284	9	333	CLAYTON	7	269	14	488	TORCH RIVER	2	340
3	74	WOOD RIVER	22	300	9	243	WALLACE	33	200	15	460	BIRCH HILLS	11	226.5
3	75	PINTO CREEK	9.5	215	9	241A	CALDER	24	363	15	430	INVERGORDON	12	308
3	101	TERRELL	26	167.42	9	245	GARRY	18	377	15	371	BAYNE	28	281
3	73	STONEHENGE	24.5	225.5	9	273	SLIDING HILLS	40	249	15	370	HUMBOLDT	2	266
3	102	LAKE JOHNSTON	24	293	9	275	INSINGER	N/A	114	15	463	DUCK LAKE	18	417
3	76	AUVERGNE	30.8	265.8	9	331	LIVINGSTON	4	244.2	15	461	PRINCE ALBERT	N/A	221.5
3	106	WHISKA CREEK	21	199	9	301	ST. PHILIPS	15.5	132.36	15	400A	THREE LAKES	N/A	N/A
4	108	BONE CREEK	N/A	167	9	241	CALDER	41	290	15	491	BUCKLAND	N/A	297
4	79	ARLINGTON	10	222	9	245A	GARRY	19	370.92	15	371A	BAYNE	10	267
4	110	PIAPOT	0	193	10	277	EMERALD	16	324.5	15	520	PADDOCKWOOD	N/A	217
4	51	RENO	3.31	176.34	10	307	ELFROS	21	336	15	371B	BAYNE	25	233.1
4	77A	WISE CREEK	4	230	10	336	SASMAN	N/A	336.05	15	521	LAKELAND	N/A	217
4	78A	GRASSY CREEK	N/A	224	10	248	TOUCHWOOD	13	214.2	15	369	ST. PETER	18	363
4	79A	ARLINGTON	2.2	172.2	10	337	LINDE	5	291	15	403	ROSTHERN	N/A	279
5	213	SALTCOATS	23	264	10	247	KELLROSS	N/A	169	15	399	LAKE LENORE	18	449
5	124	KINGSLEY	58	240	10	277A	EMERALD	26	329	15	403A	ROSTHERN	28	395.01
5	154A	ELCAPO	N/A	181	10	276A	FOAM LAKE	N/A	438	15	459	KINISTINO	5	333
5	123	SILVERWOOD	64	363	10	279	MOUNT HOPE	N/A	220.6	15	372	GRANT	N/A	257.9
5	125A	CHESTERFIELD	94	223	10	246A	ITUNA BON ACCORD	N/A	249.56	15	402	FISH CREEK	N/A	337.5
5	215	STANLEY	N/A	248.09	10	339	LEROY	8.8	258	15	400	THREE LAKES	15	435
5	211	CHURCHBRIDGE	39	438	10	246	ITUNA BON ACCORD	29	375.1	15	461A	PRINCE ALBERT	N/A	287.25
5	181	LANGENBURG	48	297.3	10	279A	MOUNT HOPE	N/A	59	15	429	FLETT'S SPRINGS	13	289
5	122	MARTIN	N/A	276	10	276	FOAM LAKE	N/A	37.48	16	493	SHELLBROOK	N/A	325.7
5	151	ROCANVILLE	58	306	10	276B	FOAM LAKE	21	392.5	16	497	MEDSTEAD	2	195.5
5	211A	CHURCHBRIDGE	32.2	319.3	10	277B	EMERALD	N/A	N/A	16	437	NORTH BATTLEFORD	25	279
5	155	WOLSELEY	65	304	11	340	WOLVERINE	N/A	N/A	16	467A	ROUND HILL	10	246
5	183	FERTILE BELT	44	344	11	314	DUNDURN	8	283	16	435	REDBERRY	41	418
6	159B	SHERWOOD	N/A	174.8	11	251	BIG ARM	0	242	16	437A	NORTH BATTLEFORD	4	222
6	216	TULLYMET	N/A	161.1	11	284	RUDY	0	204.5	16	406	MAYFIELD	20	269
6	217	LIPTON	11	310	11	282	McCRANEY	3	314	16	466	MEETING LAKE	N/A	174
6	127	FRANCIS	34.2	277.9	11	310	USBORNE	N/A	202.5	16	436	DOUGLAS	11	254
6	190	DUFFERIN	5	189	11	344	CORMAN PARK	N/A	258.29	16	467	ROUND HILL	N/A	163
6	156	INDIAN HEAD	41	244	12	288	PLEASANT VALLEY	N/A	308	17	471	ELDON	9	220.6
6	216A	TULLYMET	17.5	232.5	12	285A	FERTILE VALLEY	2	324.5	17	501	FRENCHMAN BUTTE	N/A	178
6	220A	McKILLOP	29	248	12	317	MARRIOTT	N/A	410	17	501A	FRENCHMAN BUTTE	17	203
6	160	PENSE	18	223	12	378	ROSEMOUNT	N/A	283	17	502	BRITANNIA	7	136
6	130	REDBURN	29	287	12	377	GLENSIDE	N/A	330.5	17	498	PARKDALE	27	147
6	190A	DUFFERIN	N/A	136	12	347	BIGGAR	6	354	17	470	PAYNTON	N/A	63.86
6	190C	DUFFERIN	23	227.75	12	376	EAGLE CREEK	10	365	17	472	WILTON	N/A	8
6	219A	LONGLAKETON	N/A	124	12	316	HARRIS	20	213	17	499	MERVIN	17.5	160.75
6	186	ABERNETHY	5	247.3	12	345	VANSCHOY	30	352.5	17	588	MEADOW LAKE	4	270
6	129	BRATT'S LAKE	33	283	12	346	PERDUE	25	310.5	17	468	MEOTA	N/A	125.49
6	219	LONGLAKETON	45	271	12	285	FERTILE VALLEY	0	353	17	561	LOON LAKE	6	208
6	159A	SHERWOOD	N/A	229	12	287	ST. ANDREWS	2	176					
6	190B	DUFFERIN	N/A	174	12	317A	MARRIOTT	12.5	288.2					
6	219B	LONGLAKETON	N/A	198.74	12	286	MILDEN	0	254					
6	220	McKILLOP	N/A	N/A	13	351	PROGRESS	0	321					
6	220B	McKILLOP	33	299	13	440	HILLSDALE	4.5	171.55					
6	221	SARNIA	6.6	231.8	13	292	MILTON	N/A	312.5					
7	165	MORSE	0	195.75	13	292A	MILTON	N/A	297.5					
7	161	MOOSE JAW	18	225	13	410	ROUND VALLEY	0	213					
7	162A	CARON	26	259	13	321	PRAIRIE DALE	0	344					
7	223	HURON	2	239	13	442	MANITOU LAKE	19	227.6					
7	132A	HILLSBOROUGH	N/A	195.4	13	290	KINDERSLEY	0	137.7					
7	193	EYEBROW	4	223	13	320A	OAKDALE	0	241					
7	132	HILLSBOROUGH	N/A	276	13	319	WINSLOW	N/A	N/A					
7	136	COULEE	5	154.5	13	320	OAKDALE	N/A	151					
7	191	MARQUIS	28.5	315.5	13	292	MILTON	N/A	N/A					
7	162	CARON	22.5	309.05	13	409A	BUFFALO	6	238.1					
					13	350	MARIPOSA	0	223					
					13	382	EYE HILL	0	344.19					
					13	409	BUFFALO	3	283					

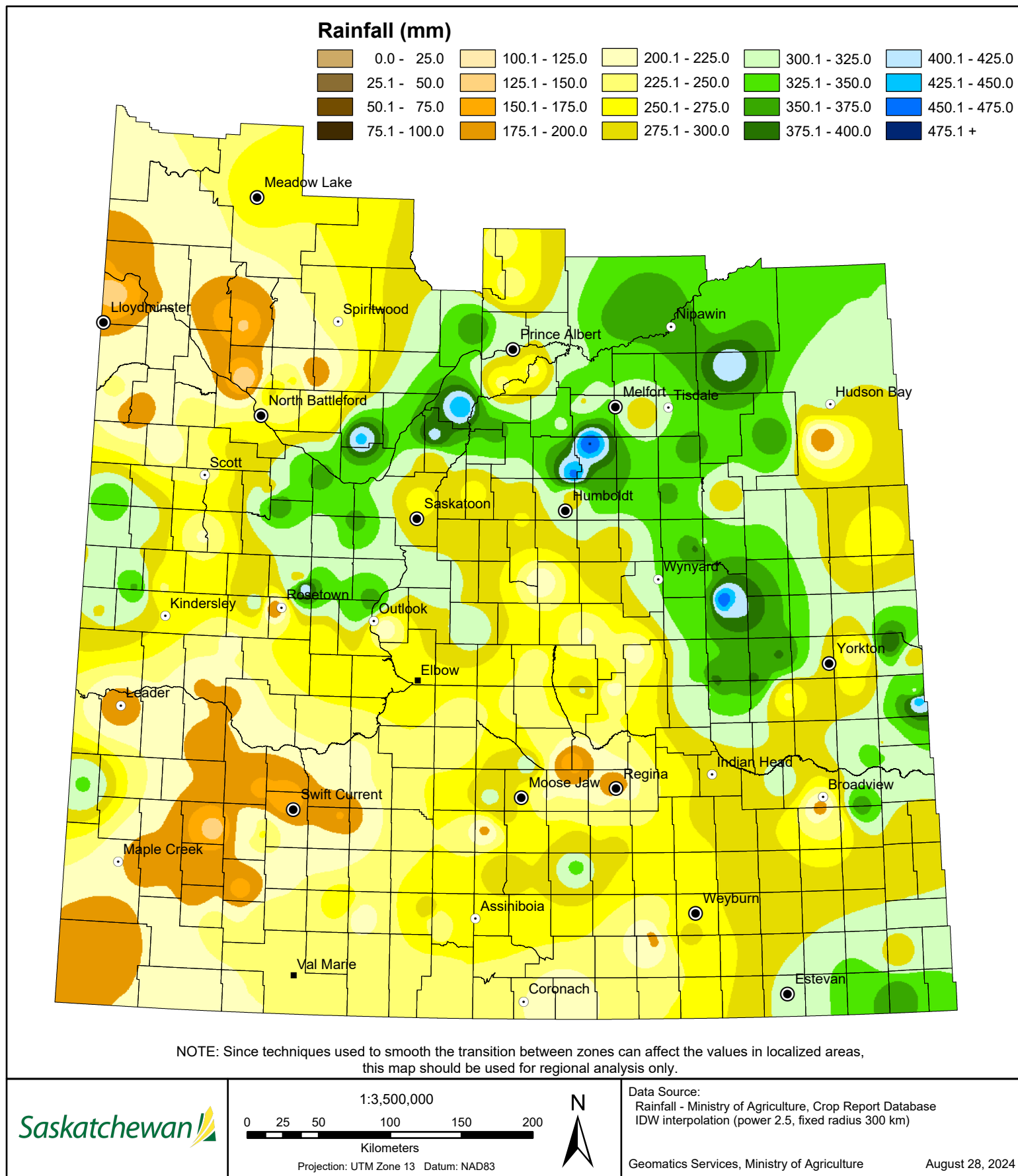
Municipality No: A, B, C and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.

N/A indicates that rainfall was not reported for the week

# Cumulative Rainfall

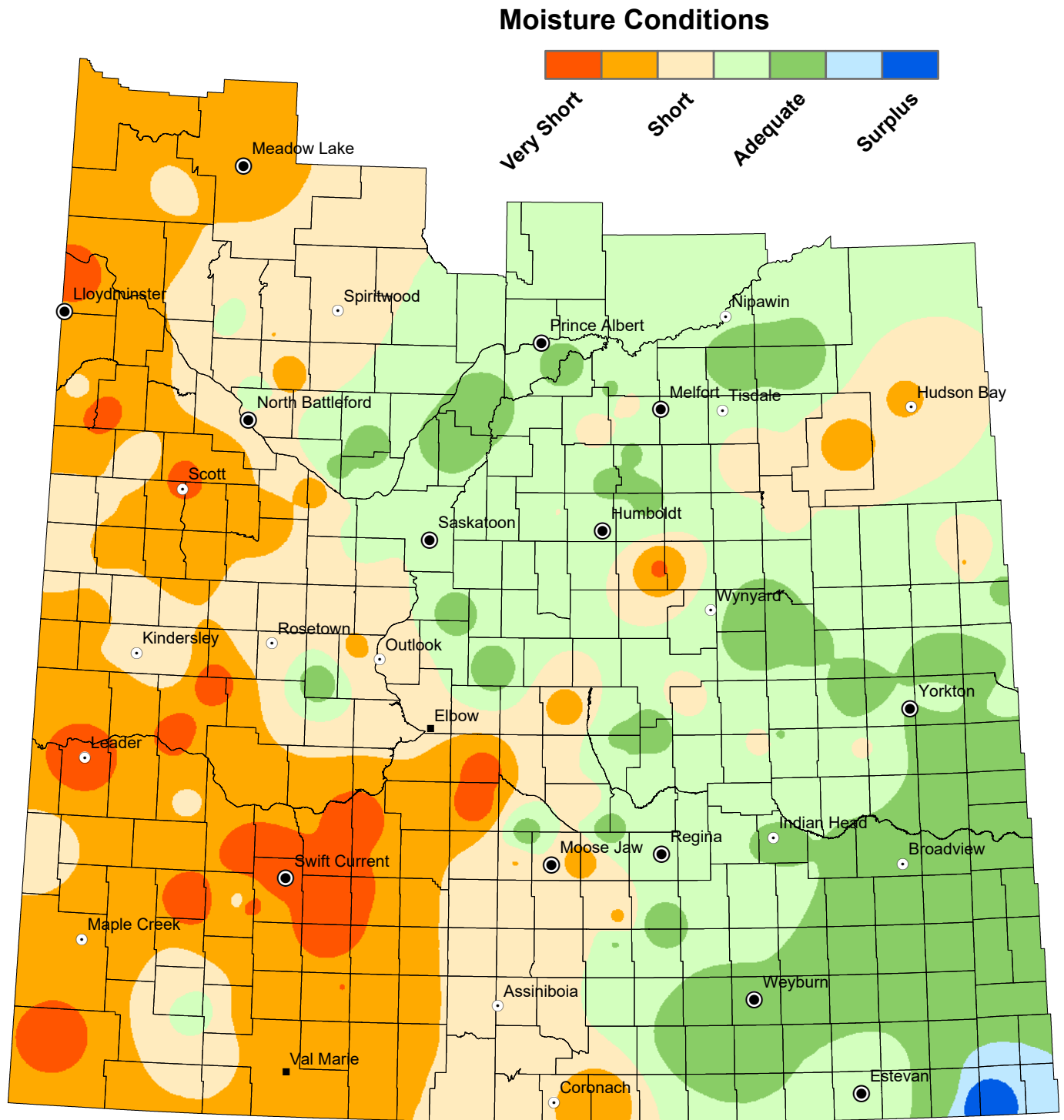
from April 1 to August 26, 2024





# Cropland Topsoil Moisture Conditions

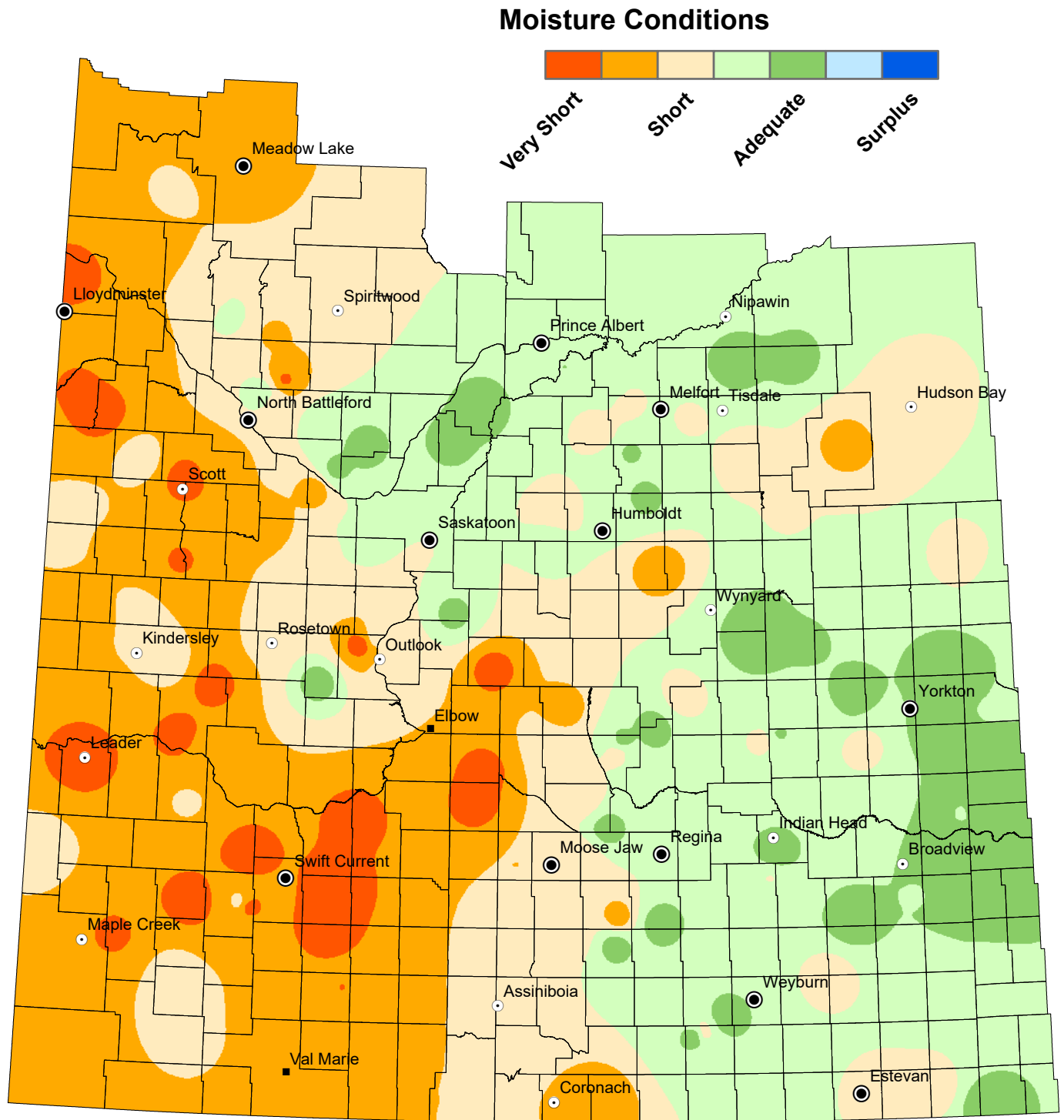
from August 20 to August 26, 2024



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Hay Topsoil Moisture Conditions

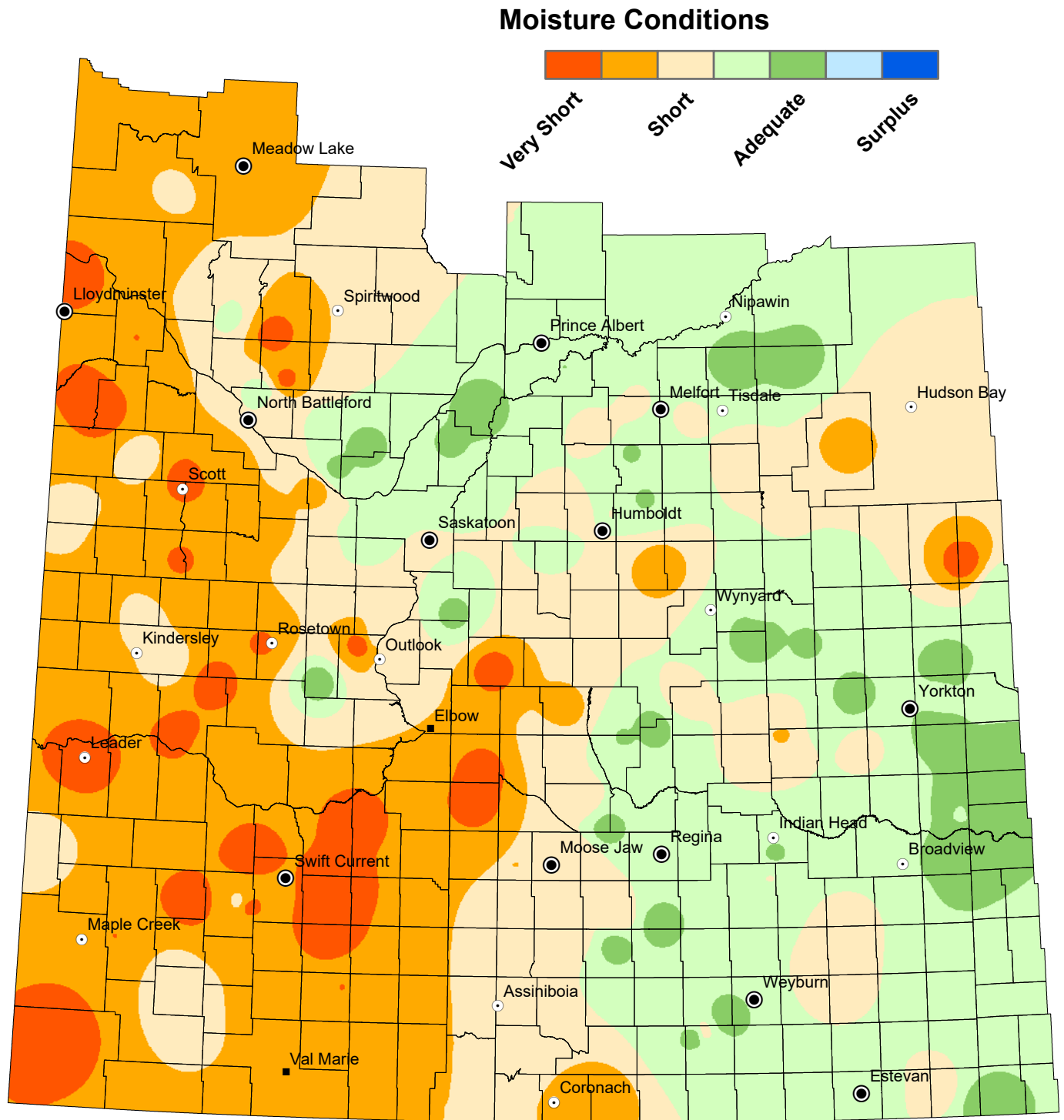
from August 20 to August 26, 2024



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Pasture Topsoil Moisture Conditions

from August 20 to August 26, 2024



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

**Topsoil Moisture Conditions-for the period of August 20th to August 26th, 2024**

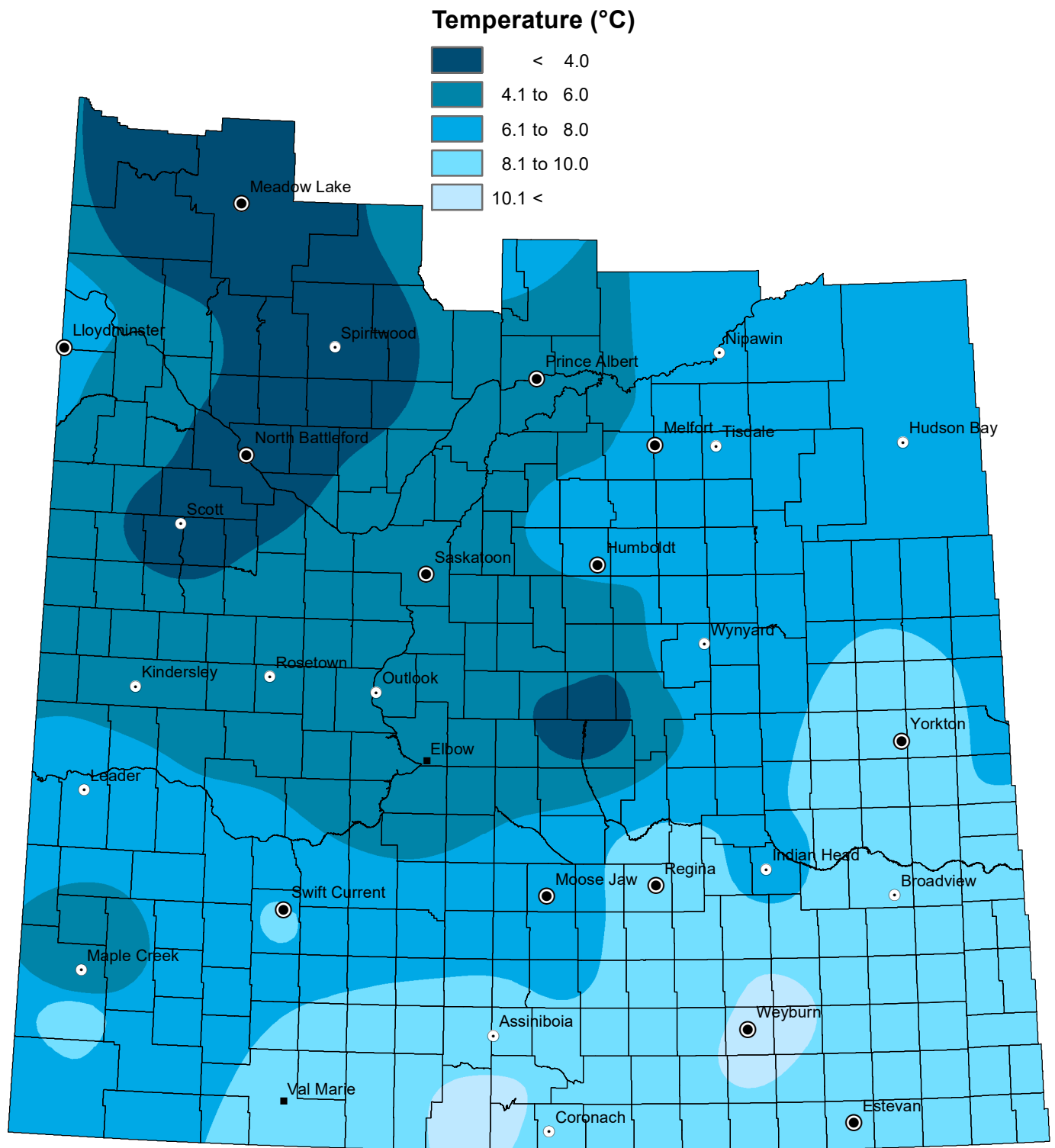
Cropland				
Region	Surplus	Adequate	Short	Very Short
South East	6%	70%	19%	5%
South West	0%	6%	36%	58%
East Central	0%	56%	34%	10%
West Central	0%	9%	62%	29%
North East	0%	55%	39%	6%
North West	0%	26%	48%	26%
<b>Provincial Average</b>	1%	39%	36%	24%

Hayland				
Region	Surplus	Adequate	Short	Very Short
South East	0%	56%	38%	6%
South West	0%	1%	41%	58%
East Central	0%	45%	37%	18%
West Central	0%	10%	54%	36%
North East	0%	47%	48%	5%
North West	0%	21%	48%	31%
<b>Provincial Average</b>	0%	33%	40%	27%

Pasture				
Region	Surplus	Adequate	Short	Very Short
South East	0%	54%	38%	8%
South West	0%	2%	40%	58%
East Central	0%	41%	35%	24%
West Central	0%	10%	50%	40%
North East	0%	42%	53%	5%
North West	0%	20%	42%	38%
<b>Provincial Average</b>	0%	22%	39%	39%

# Minimum Temperature

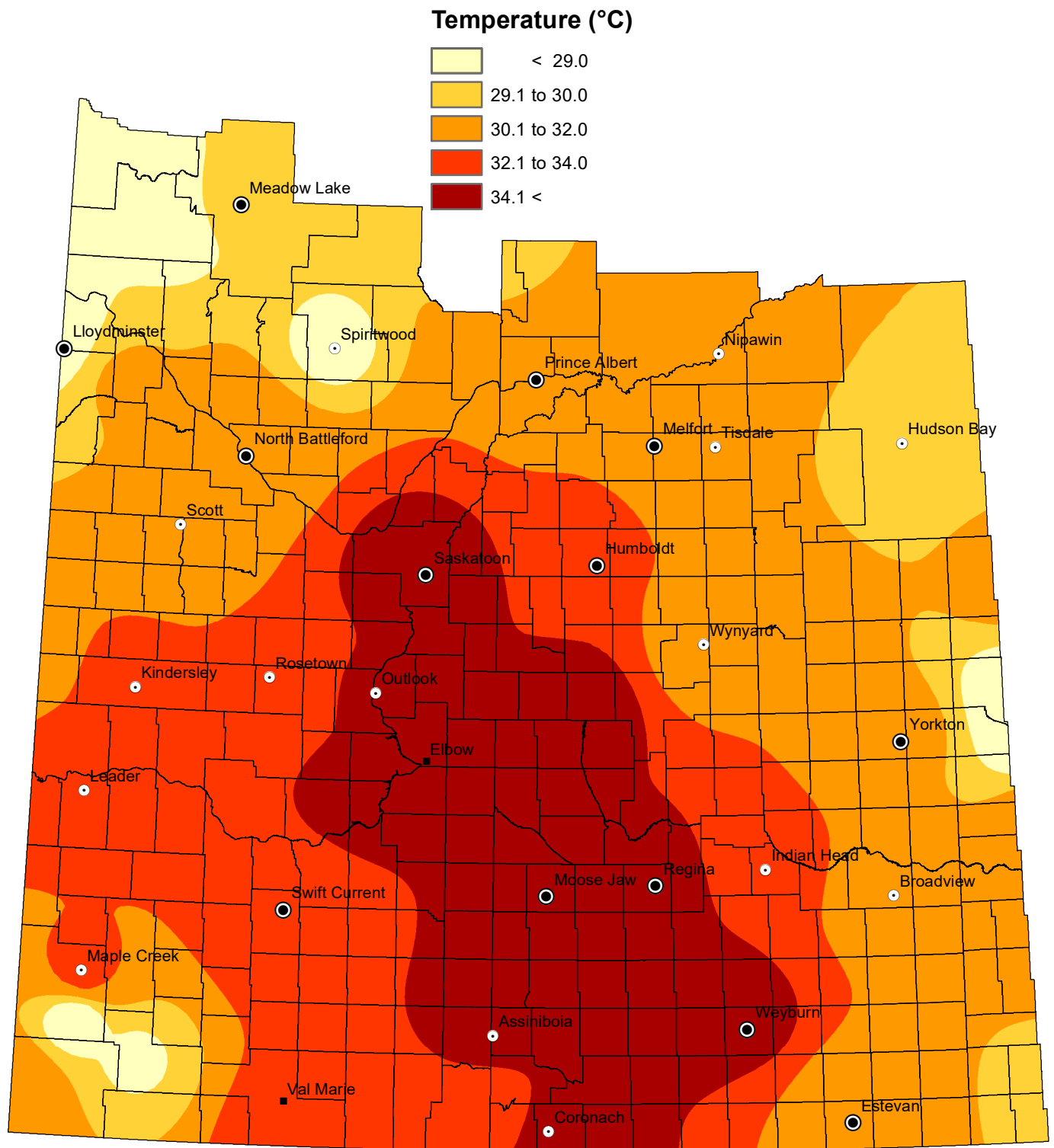
## from August 20 to August 26, 2024



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Maximum Temperature

from August 20 to August 26, 2024



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

**Saskatchewan**

1:3,500,000

0 25 50 100 150 200

Kilometers

Projection: UTM Zone 13 Datum: NAD83



Data Sources:  
 Temperature data - Saskatchewan Ministry of Environment (Wildfire Management Branch) and Environment Canada.  
 Temperature data compiled and quality controlled by Agriculture and Agri-Food Canada  
 IDW interpolation (power 3.5, fixed radius 300 km)  
 Geomatics Services, Ministry of Agriculture

August 28, 2024