

Crop Report

For the Period July 7 to July 13, 2026

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Last week, warmer temperatures, increased sunshine and limited precipitation helped fields to dry, allowing crops to catch up. Producers made progress with spraying and began haying, though high humidity continues to slow drying. Producers remain optimistic while monitoring pests, disease and localized weather impacts.

Isolated storms moved through the province, bringing varying amounts of moisture, with some areas also reporting hail. The highest rainfall recorded was 88 millimetres (mm) in the Prince Albert area, followed by 72 mm in the Foam Lake area. The Blaine Lake and Redberry areas received 65 mm and 62 mm of precipitation, respectively.

Despite the relatively warm weather, with some areas experiencing dry conditions due to higher temperatures and wind, topsoil moisture levels in many regions remained relatively stable.

Cropland topsoil moisture is:

- 17 per cent surplus;
- 80 per cent adequate; and
- 3 per cent short.

Hayland topsoil moisture is:

- 14 per cent surplus;
- 83 per cent adequate; and
- 3 per cent short.

Pasture topsoil moisture is:

- 9 per cent surplus;
- 84 per cent adequate; and
- 7 per cent short.

While crop development varies considerably across the province due to differing environmental conditions, most crops are at the normal development stage.

Provincial Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	2%	82%	16%
Spring Cereals	2%	68%	30%
Oilseeds	2%	63%	35%
Pulse Crops	3%	75%	22%
Perennial Forage	2%	82%	16%
Annual Forage	3%	76%	21%

One year ago

Over the past week, some areas received welcome rainfall that will benefit most crops. However, this precipitation has delayed haying operations in those areas. Cooler conditions over the past week will benefit some crops by slowing development. Many regions are hoping for additional moisture to help support crop development, reduce crop stress and sustain topsoil moisture conditions.

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For further information, contact Davidson Ugheoke, MSc, AAg,
Crops Extension Specialist, Extension Services Branch,
Toll Free: 1-866-457-2377 or 306-694-3721, Email: cropreport@gov.sk.ca.
Also available on saskatchewan.ca/crop-report.



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Saskatchewan

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- 82 per cent of fall cereals are at normal stages of development, with 2 per cent ahead and 16 per cent behind.
- 68 per cent of spring cereals are at normal stages of development, with 2 per cent ahead and 30 per cent behind.
- 63 per cent of oilseeds are at normal stages of development, with 2 per cent ahead and 35 per cent behind.
- 76 per cent of pulse crops are at normal stages of development, with 3 per cent ahead and 21 per cent behind.
- 82 per cent of perennial forages and 75 per cent of annual forages are at the normal stages of development for this time of year.

Although crop conditions vary across the province, most crops are rated in good to fair condition. Cereal crops have the highest proportion rated as excellent, followed by oilseeds and pulses close behind. In regions experiencing surplus moisture, some crops are rated as poor due to moisture-related stress.

Currently, 10 per cent of the province's first cut of hay has been baled or put up as silage, while 20 per cent has been cut, and 70 per cent remains standing. Overall, hay quality is rated as 27 per cent excellent, 66 per cent good, six per cent fair and one per cent poor. Some producers have started their second cut of hay due to the significant rainfall.

Producers in the east-central region, along with some areas of the northeast and northwest, are reporting moderate to minor crop damage due to excess moisture and hail. Additional crop damage reported this past week was primarily due to gophers. Overall pest pressure remains relatively low, while producers continue to monitor fields for any changes. Fungicides and insecticides continue to be applied in crops where excess moisture and prolonged canopy humidity have created favourable conditions for disease development.

Over the coming weeks, producers will be busy completing fungicide applications, finishing haying operations and preparing equipment for harvest. Producers are reminded to prioritize safety and exercise caution when working in the field and around farm equipment.

For any crop or livestock questions, producers are encouraged to call the Agriculture Knowledge Centre toll-free at 1-866-457-2377.

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Saskatchewan The logo for the province of Saskatchewan, featuring a stylized sun and wheat stalks.

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

Warmer temperatures and the accumulation of heat units contributed to improved crop development across much of the province. Many producers are hoping for additional heat and favourable weather in the coming weeks to further advance crop growth and improve field conditions. Producers continue to monitor crops for pests and diseases while preparing for the upcoming harvest season.

Southeast Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	6%	87%	7%
Spring Cereals	0%	80%	20%
Oilseeds	1%	76%	23%
Pulse Crops	4%	85%	11%
Perennial Forage	2%	82%	16%
Annual Forage	2%	84%	14%

Rainfall across the region varied over the past week, with the highest amount reported in the Lipton area at 45 millimetres (mm). Fertile Belt received 40 mm, while Happy Valley and Laurier each received 10 mm. Precipitation levels reported within the region are currently adequate to support crop development and maintain overall crop conditions.

The relatively warm weather reported across the region has improved the topsoil moisture conditions over the past week.

Cropland topsoil moisture is:

- 12 per cent surplus;
- 87 per cent adequate; and
- 1 per cent short.

Hayland topsoil moisture is:

- 8 per cent surplus;
- 91 per cent adequate; and
- 1 per cent short.

Pasture topsoil moisture is:

- 6 per cent surplus;
- 92 per cent adequate; and
- 2 per cent short.

Most crops within the region are reported at the normal stages of development for this time of year. Oilseeds and spring cereals are estimated to be slightly behind their normal development stages, reflecting the impact of regional growing conditions.

Crop conditions across the region are predominantly rated as good to fair, with some areas also reporting excellent conditions. Poor conditions appear to be minimal.

Haying operations continue across the region as weather and field conditions permit. To date, 20 per cent of the hay crop has been cut, with 3 per cent baled or put up as silage. Hay quality is rated as 9 per cent excellent, 84 per cent good, 7 per cent fair.

Moderate to minor crop damage was reported in some areas due to excess. Additionally, localized crop damage over the past week was attributed to hail and gopher activity. Producers continue to monitor fields for aphids and cabbage seedpod weevil populations.

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

Warmer temperatures and accumulated heat units supported crop development in this region. Producers are hoping for continued favourable weather to further advance crop growth and improve field conditions. Crop monitoring for pests and diseases is currently ongoing, while preparations for harvest are underway.

Southwest Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	81%	19%
Spring Cereals	4%	77%	19%
Oilseeds	2%	77%	21%
Pulse Crops	4%	76%	20%
Perennial Forage	1%	93%	6%
Annual Forage	1%	89%	10%

Rainfall amounts reported varied considerably across the region this past week. The Auvergne area received the highest precipitation at 35 millimetres (mm), followed by Stonehenge and Wood River at 30 mm and Pinto Creek at 24 mm. Soil moisture remains generally adequate, with recent precipitation helping to support ongoing crop development throughout the region.

Despite warm temperatures, topsoil moisture conditions changed over the past week. Some areas experienced drying due to heat and wind, moisture levels across much of this region remain adequate.

Cropland topsoil moisture is:

- 4 per cent surplus;
- 91 per cent adequate; and
- 5 per cent short.

Hayland topsoil moisture is:

- 94 per cent adequate; and
- 6 per cent short.

Pasture topsoil moisture is:

- 1 per cent surplus;
- 89 per cent adequate; and
- 10 per cent short.

Most crops in the region are at normal stages of development for this time of year. However, oilseeds are slightly behind in the average developmental stages.

Overall, crops in the region are reported to be in good to fair condition, with excellent ratings noted in some locations.

Producers are making steady progress with haying operations throughout the region. Cutting has been completed on 22 per cent of acres, with 19 per cent of the acres being baled. Hay quality is currently rated as 26 per cent excellent, 69 per cent good and 5 per cent fair.

Excess moisture remains the primary cause of crop damage across the region, with damage reported as minor. Minor damage from hail and gophers was also noted this past week. Producers are actively scouting for aphids and cabbage seedpod weevils as the growing season progresses.

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

Recent warmer temperatures have contributed to improved crop development across much of this region. Looking ahead, producers are hoping for favourable weather conditions to further advance crop progress and support crop maturity. Producers continue to scout for pests and diseases while preparing for the upcoming harvest season.

East-Central Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	12%	81%	7%
Spring Cereals	3%	59%	38%
Oilseeds	4%	58%	38%
Pulse Crops	4%	82%	14%
Perennial Forage	23%	60%	17%
Annual Forage	32%	57%	11%

Scattered rainfall was reported throughout the region over the past week, with amounts ranging from light showers to more significant precipitation. The highest rainfall was recorded in the Foam Lake area at 72 millimetres (mm), while Elfros received 59 mm and Kell Ross reported 41 mm. Overall, precipitation reported across the region was sufficient to support crop growth and development.

Relatively warm weather prevailed across the region this past week; however, topsoil moisture conditions remained generally stable. Increased temperatures and wind contributed to drying in some regions and maintained favourable conditions in many areas.

Cropland topsoil moisture is:

- 32 per cent surplus;
- 65 per cent adequate; and
- 3 per cent short.

Hayland topsoil moisture is:

- 33 per cent surplus;
- 60 per cent adequate; and
- 7 per cent short.

Pasture topsoil moisture is:

- 30 per cent surplus;
- 62 per cent adequate; and
- 8 per cent short.

Crop development across the region is generally progressing at a normal pace for this time of year. While most crops are reported to be near their expected growth stages, oilseeds and spring cereals remain the furthest behind normal development and will benefit from continued heat accumulation.

Most crops throughout the region are rated as good to fair, while pockets of excellent conditions continue to be reported. Minimal crops are reported as poor.

Haying activity remains ongoing across the region where conditions have allowed producers to access fields. Currently, 23 per cent of the first cut hay crop has been cut and 6 per cent has been baled or silaged. Overall, hay quality is reported as 24 per cent excellent, 69 per cent good, 5 per cent fair and 2 per cent poor.

Crop damage associated with excess moisture conditions was reported throughout parts of the region, with some areas experiencing moderate to minor impacts. Smaller pockets of damage caused by hail and gophers were also observed. Producers continue to assess insect pressure, particularly from aphids and cabbage seedpod weevils.

West-Central Saskatchewan:

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

Warmer temperatures and accumulated heat units helped advance crop development this week. Producers are hoping for continued heat and favourable weather to support further crop growth and improve field conditions. Monitoring for pests and diseases remains a priority as preparations for harvest get underway.

Rainfall across the region varied over the past week, with the highest amount reported in the Manitou Lake area at 10 millimetres (mm), while Glenside and Marriott received 8 mm each. Precipitation received throughout the region has generally been adequate to support continued crop development.

Topsoil moisture conditions remained largely unchanged across this region despite relatively warm weather. Although hot and windy conditions resulted in some drying of topsoil, overall soil moisture levels are maintained in many regions.

Cropland topsoil moisture is:

- 9 per cent surplus;
- 87 per cent adequate; and
- 4 per cent short.

Hayland topsoil moisture is:

- 8 per cent surplus;
- 84 per cent adequate; and
- 8 per cent short.

Pasture topsoil moisture is:

- 2 per cent surplus;
- 88 per cent adequate; and
- 10 per cent short.

West-Central Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	94%	6%
Spring Cereals	0%	69%	31%
Oilseeds	1%	72%	27%
Pulse Crops	1%	75%	24%
Perennial Forage	0%	68%	32%
Annual Forage	0%	56%	44%

Most crops throughout the region are reported to be at or near normal stages of development. Oilseed and spring cereal crops, as well as perennial forages, are estimated to be the least advanced relative to seasonal norms, although recent warm weather has helped support their development.

Crop conditions remain generally favourable across the region, with the majority rated as good or fair and some fields achieving excellent ratings.

Across the region, haying operations continue where field conditions are suitable. Currently, 23 per cent of the hay crop has been cut, with 9 per cent baled or put up as silage. Hay quality is currently rated as 27 per cent excellent, 69 per cent good and 5 per cent fair.

Reports indicate moderate to severe crop damage in areas affected by excess moisture. Minor damage from hail events, heat and gopher activity was also reported over the past week. Producers remain vigilant, regularly scouting fields for insect pests and diseases.

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

Warmer temperatures and accumulated heat units over the past week supported continued crop development across the region, despite intermittent storm activity. Producers are hopeful that favourable weather will further advance crop maturity and improve field conditions. Crop scouting for pests, moisture-induced stress and diseases continues.

Northeast Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	64%	36%
Spring Cereals	4%	50%	46%
Oilseeds	2%	43%	55%
Pulse Crops	4%	53%	43%
Perennial Forage	0%	79%	21%
Annual Forage	0%	76%	24%

Rainfall amounts varied across the region over the past week, with the highest precipitation reported in the Prince Albert area at 88 millimetres (mm). The Rosthern area received 46 mm, while the Touch River recorded 40 mm. Recent precipitation has generally provided adequate moisture to support continued crop development throughout the region. Overall, moisture conditions remain favourable, with rainfall levels sufficient to sustain crop growth and development.

Topsoil moisture conditions were generally maintained over the past week.

Cropland topsoil moisture is:

- 28 per cent surplus; and
- 72 per cent adequate;

Hayland topsoil moisture is:

- 20 per cent surplus; and
- 80 per cent adequate;

Pasture topsoil moisture is:

- 17 per cent surplus; and
- 83 per cent adequate;

Crop development remains largely on track across the region, with most crops reported to be at normal stages for this time of year. Oilseeds, spring cereals and pulse crops continue to trail normal development. Producers are hoping for continued warm weather to help advance crop maturity.

Producers report that crop conditions are mainly good to fair across the region, with excellent conditions observed in some areas. Poor and very poor conditions are minimally noted.

Weather conditions have enabled continued progress in haying operations across much of the region. First-cut haying is 11 per cent complete, with 9 per cent of hay already baled or silaged. Hay quality is rated at 22 per cent excellent, 61 per cent good and 17 per cent fair.

Excess moisture and wind contributed to moderate-to-severe crop damage in portions of the region. Meanwhile, isolated reports of damage by hail or gophers were received during the past week. Producers continue to monitor insect populations, including aphids and cabbage seedpod weevils, to determine if management actions are required.

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

The combination of warmer temperatures and increasing heat units helped advance crop development across the region during the past week, despite localized storm activity. Producers remain hopeful that favourable weather will support further crop progress while continuing to monitor fields for insects, disease and moisture stress.

Varying amounts of precipitation were reported across the region this past week.

The Blaine Lake area received the highest rainfall at 70 millimetres (mm), followed by North Battleford with 65 mm and the Douglass area with 62 mm. Overall, rainfall has been adequate to support continued crop growth and development,

Northwest Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	100%	0%
Spring Cereals	5%	71%	24%
Oilseeds	2%	71%	27%
Pulse Crops	1%	82%	17%
Perennial Forage	0%	96%	4%
Annual Forage	3%	82%	15%

Topsoil moisture levels remained relatively stable. Scattered rainfall helped maintain moisture conditions and limited overall changes in topsoil moisture.

Cropland topsoil moisture is:

- 18 per cent surplus;
- 81 per cent adequate; and
- 1 per cent short.

Hayland topsoil moisture is:

- 15 per cent surplus; and
- 85 per cent adequate

Pasture topsoil moisture is:

- 14 per cent surplus;
- 85 per cent adequate; and
- 1 per cent short.

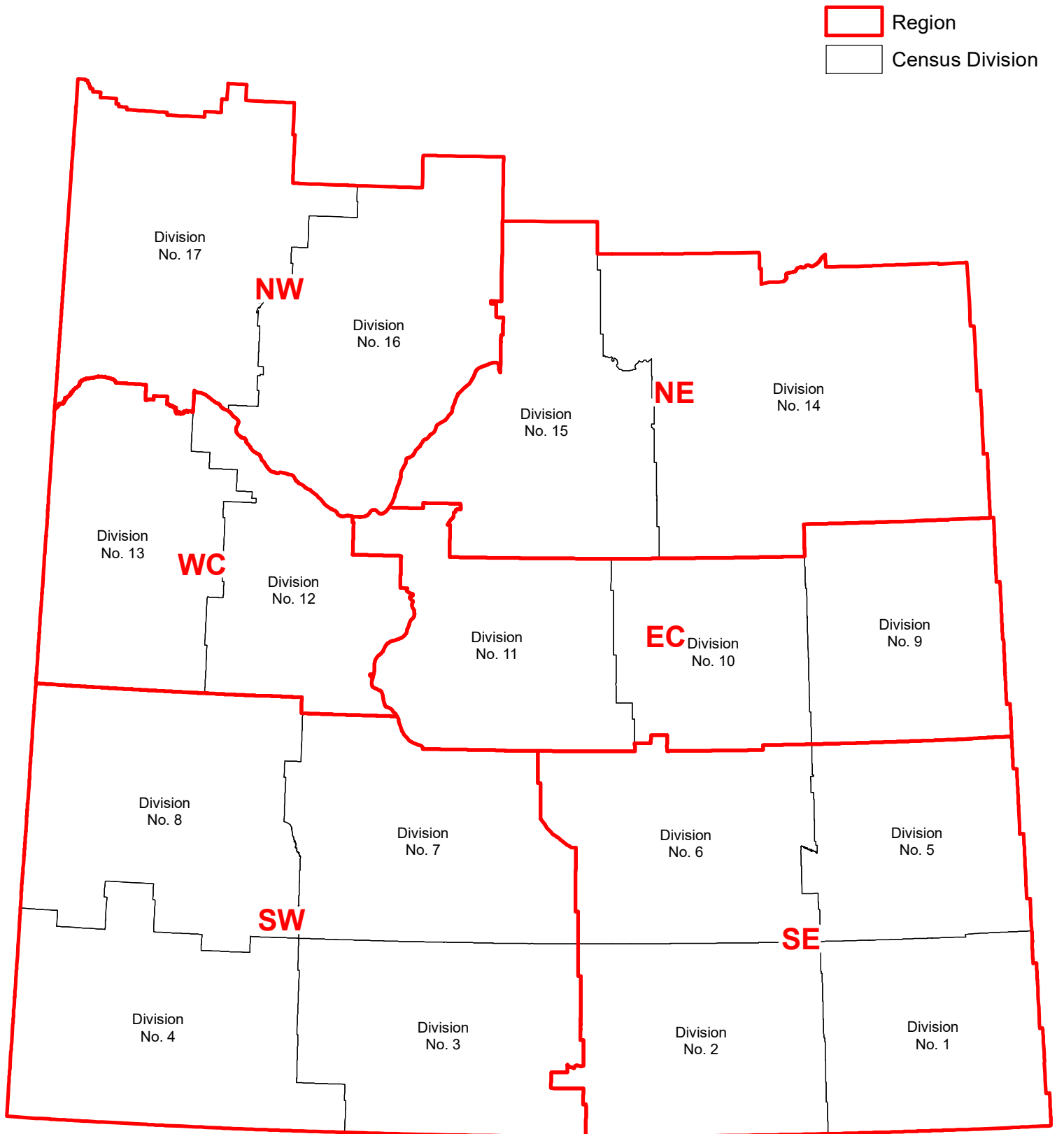
Most crops in the region are developing at expected rates for this time of year. However, oilseeds and spring cereals are reported to be slightly behind their typical developmental stages. Additional heat and favourable weather conditions would help these crops progress toward maturity.

Throughout the region, crop conditions are largely rated as good and fair, with excellent conditions also reported in select areas.

Producers are advancing haying operations as opportunities arise between weather events. At present, 15 per cent of the hay crop has been cut, and 7 per cent has been baled or silaged. Hay quality ratings are reported at 26 per cent excellent, 67 per cent good and 7 per cent fair.

Across the region, crop damage from excess moisture and wind ranged from minor to moderate. Smaller areas also reported damage caused by hail and gophers. Producers are keeping a close watch on aphid and cabbage seedpod weevil activity as they continue scouting fields for potential pest concerns.

Crop Report Regions & Census Divisions



Saskatchewan Crop Development (for the period of July 7 to July 13, 2026)

Provincial Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	2%	82%	16%
Spring Cereals	2%	68%	30%
Oilseeds	2%	63%	35%
Pulse Crops	3%	76%	21%
Perennial Forage	2%	82%	16%
Annual Forage	3%	75%	22%

Southeast Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	6%	87%	7%
Spring Cereals	0%	80%	20%
Oilseeds	1%	76%	23%
Pulse Crops	4%	85%	11%
Perennial Forage	2%	82%	16%
Annual Forage	2%	84%	14%

Southwest Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	81%	19%
Spring Cereals	4%	77%	19%
Oilseeds	2%	77%	21%
Pulse Crops	4%	76%	20%
Perennial Forage	1%	93%	6%
Annual Forage	1%	89%	10%

East-Central Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	12%	81%	7%
Spring Cereals	3%	59%	38%
Oilseeds	4%	58%	38%
Pulse Crops	4%	82%	14%
Perennial Forage	23%	60%	17%
Annual Forage	32%	57%	11%

West-Central Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	94%	6%
Spring Cereals	0%	69%	31%
Oilseeds	1%	72%	27%
Pulse Crops	1%	75%	24%
Perennial Forage	0%	68%	32%
Annual Forage	0%	56%	44%

Northeast Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	64%	36%
Spring Cereals	4%	50%	46%
Oilseeds	2%	43%	55%
Pulse Crops	4%	53%	43%
Perennial Forage	0%	79%	21%
Annual Forage	0%	76%	24%

Northwest Saskatchewan Crop Development			
Crop	% Ahead	% Normal	% Behind
Fall Cereals	0%	100%	0%
Spring Cereals	5%	71%	24%
Oilseeds	2%	71%	27%
Pulse Crops	1%	82%	17%
Perennial Forage	0%	96%	4%
Annual Forage	3%	82%	15%

Saskatchewan Crop Conditions -July 7 to July 13, 2026

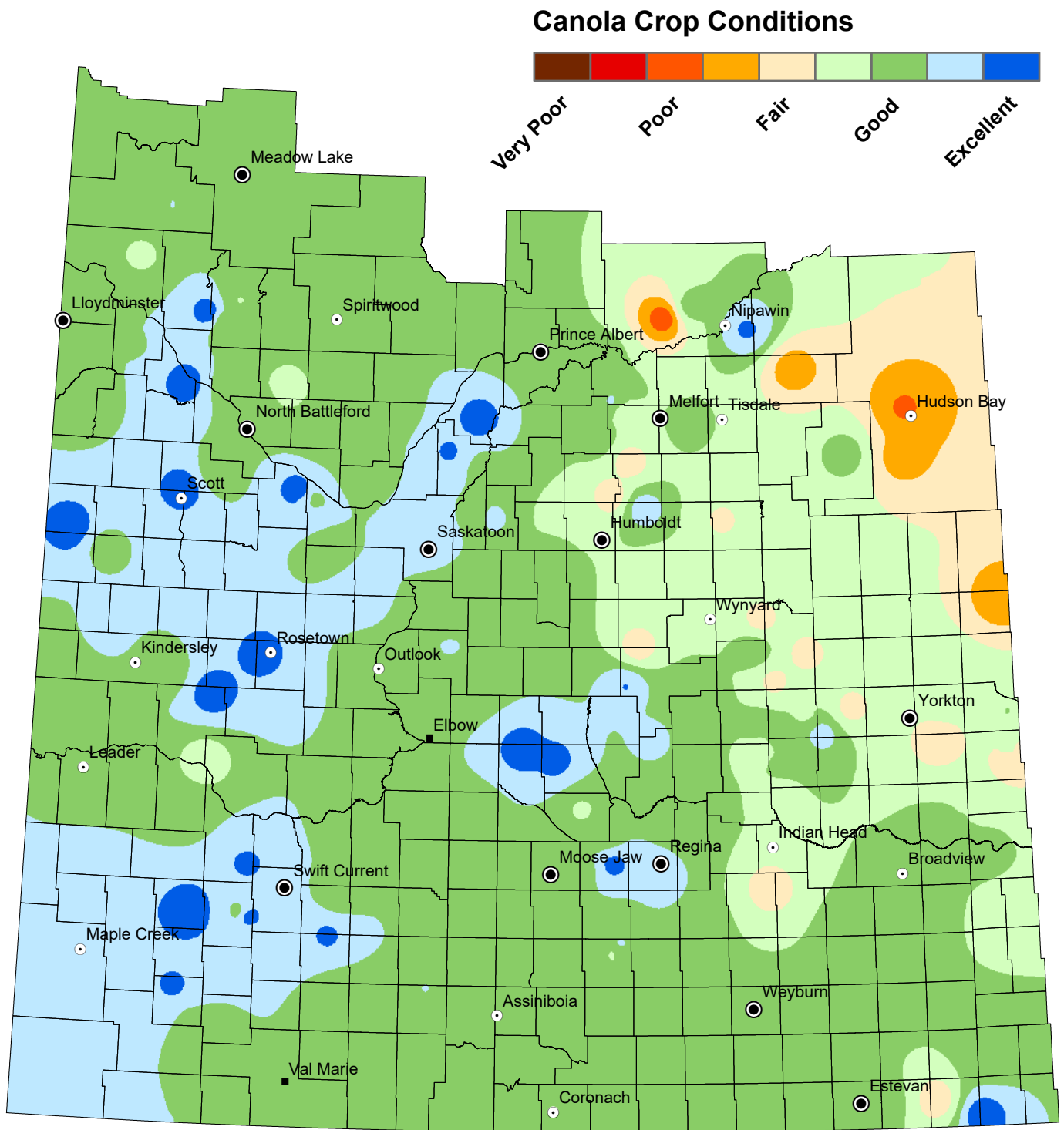
Provincial								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
excellent	22%	19%	30%	32%	21%	26%	25%	22%
good	57%	72%	55%	62%	62%	56%	58%	54%
fair	18%	9%	13%	6%	15%	14%	16%	19%
poor	3%	0%	2%	0%	2%	2%	1%	4%
very poor	0%	0%	0%	0%	0%	2%	0%	1%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
excellent	29%	38%	3%	19%	24%	14%	30%	
good	68%	55%	83%	54%	59%	65%	53%	
fair	3%	7%	12%	16%	13%	20%	12%	
poor	0%	0%	2%	9%	3%	1%	4%	
very poor	0%	0%	0%	2%	1%	0%	1%	
South East								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
excellent	8%	18%	23%	23%	13%	16%	13%	17%
good	71%	70%	64%	62%	78%	69%	67%	58%
fair	21%	12%	12%	13%	8%	12%	20%	21%
poor	0%	0%	1%	1%	1%	3%	0%	3%
very poor	0%	0%	0%	1%	0%	0%	0%	1%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
excellent	14%	18%	0%	7%	19%	0%	9%	
good	44%	65%	97%	48%	62%	74%	57%	
fair	42%	17%	2%	24%	12%	25%	13%	
poor	0%	0%	1%	15%	4%	1%	16%	
very poor	0%	0%	0%	6%	3%	0%	5%	
South West								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
excellent	25%	24%	37%	34%	34%	30%	39%	34%
good	63%	70%	57%	62%	64%	64%	54%	61%
fair	11%	6%	6%	4%	2%	6%	7%	5%
poor	1%	0%	0%	0%	0%	0%	0%	0%
very poor	0%	0%	0%	0%	0%	0%	0%	0%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
excellent	30%	25%	100%	23%	37%	28%	30%	
good	67%	71%	0%	55%	58%	60%	58%	
fair	3%	4%	0%	11%	5%	12%	9%	
poor	0%	0%	0%	9%	0%	0%	3%	
very poor	0%	0%	0%	2%	0%	0%	0%	
East Central								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
excellent	2%	92%	22%	31%	12%	21%	13%	15%
good	38%	4%	58%	64%	63%	55%	79%	56%
fair	58%	4%	16%	5%	19%	17%	8%	24%
poor	1%	0%	3%	0%	4%	2%	0%	3%
very poor	1%	0%	1%	0%	2%	5%	0%	2%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
excellent	30%	13%	0%	7%	19%	0%	20%	
good	70%	79%	76%	50%	52%	47%	50%	
fair	0%	8%	21%	27%	25%	53%	30%	
poor	0%	0%	0%	16%	3%	0%	0%	
very poor	0%	0%	3%	0%	1%	0%	0%	

Saskatchewan Crop Conditions Continued -July 7 to July 13, 2026

West Central								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
excellent	0%	1%	51%	46%	50%	54%	57%	48%
good	100%	98%	41%	44%	49%	42%	33%	43%
fair	0%	1%	7%	10%	1%	3%	9%	8%
poor	0%	0%	1%	0%	0%	1%	1%	1%
very poor	0%	0%	0%	0%	0%	0%	0%	0%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
excellent	No Response(s)	48%	50%	28%	26%	32%	74%	
good	No Response(s)	45%	50%	44%	64%	54%	22%	
fair	No Response(s)	7%	0%	20%	9%	12%	4%	
poor	No Response(s)	0%	0%	6%	1%	2%	0%	
very poor	No Response(s)	0%	0%	2%	0%	0%	0%	
North East								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
excellent	13%	13%	20%	37%	19%	21%	2%	15%
good	33%	17%	62%	55%	55%	51%	51%	46%
fair	54%	70%	17%	8%	25%	20%	45%	23%
poor	0%	0%	1%	0%	1%	7%	2%	14%
very poor	0%	0%	0%	0%	0%	1%	0%	2%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
excellent	0%	0%	0%	11%	15%	4%	0%	
good	50%	50%	7%	69%	48%	55%	45%	
fair	50%	50%	93%	12%	20%	30%	5%	
poor	0%	0%	0%	6%	12%	9%	50%	
very poor	0%	0%	0%	2%	5%	2%	0%	
North West								
	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oats	Barley	Flax	Canola
excellent	No Response(s)	0%	28%	No Response(s)	15%	24%	0%	17%
good	No Response(s)	100%	62%	No Response(s)	75%	64%	79%	68%
fair	No Response(s)	0%	10%	No Response(s)	9%	10%	21%	12%
poor	No Response(s)	0%	0%	No Response(s)	1%	2%	0%	3%
very poor	No Response(s)	0%	0%	No Response(s)	0%	0%	0%	0%
	Triticale	Mustard	Soybean	Lentil	Field Pea	Canaryseed	Chickpea	
excellent	2%	No Response(s)	No Response(s)	0%	5%	0%	No Response(s)	
good	83%	No Response(s)	No Response(s)	49%	67%	100%	No Response(s)	
fair	13%	No Response(s)	No Response(s)	32%	18%	0%	No Response(s)	
poor	2%	No Response(s)	No Response(s)	16%	7%	0%	No Response(s)	
very poor	0%	No Response(s)	No Response(s)	3%	3%	0%	No Response(s)	

Canola Crop Conditions

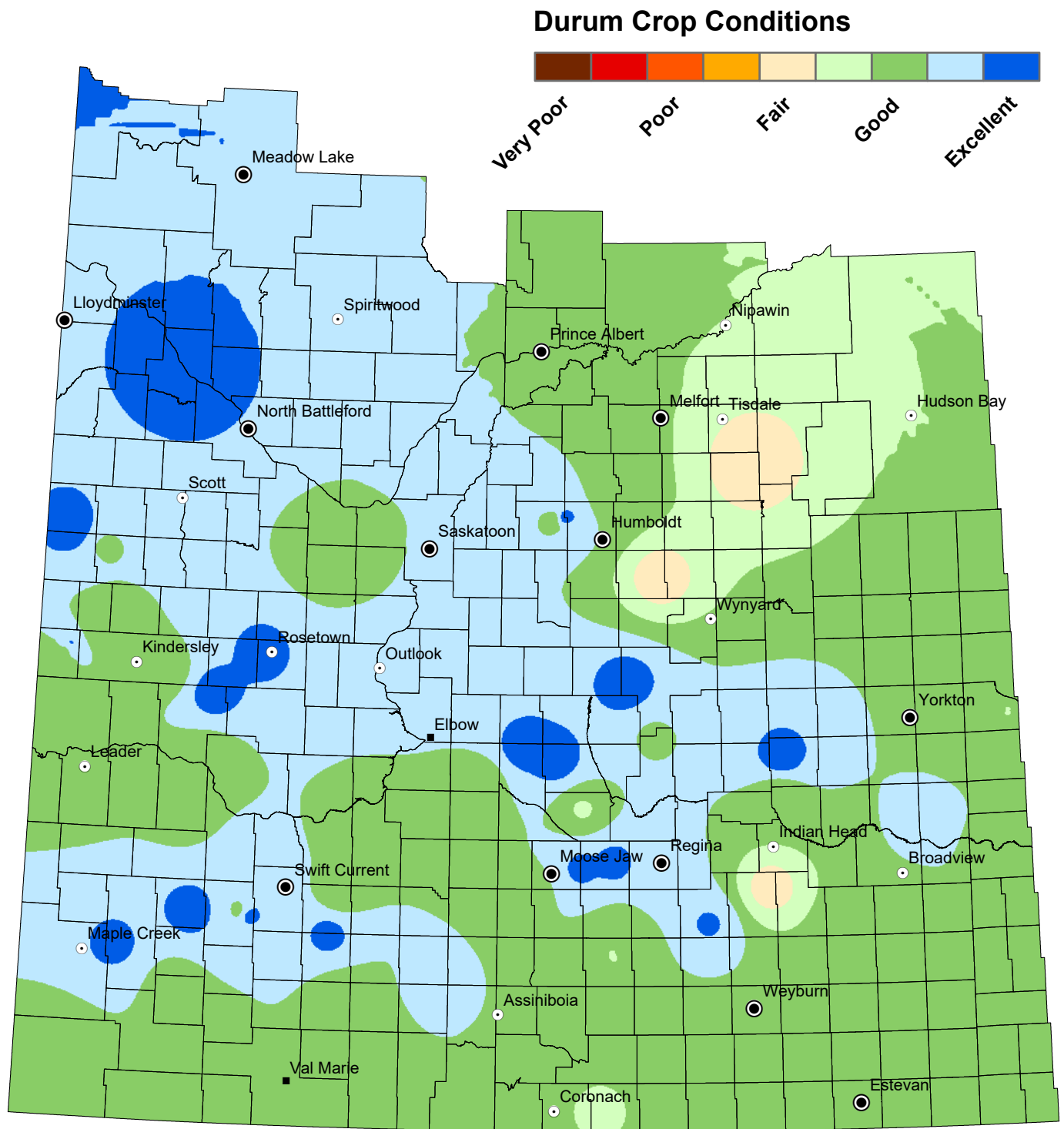
from July 7 to July 13, 2026



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.

Durum Crop Conditions

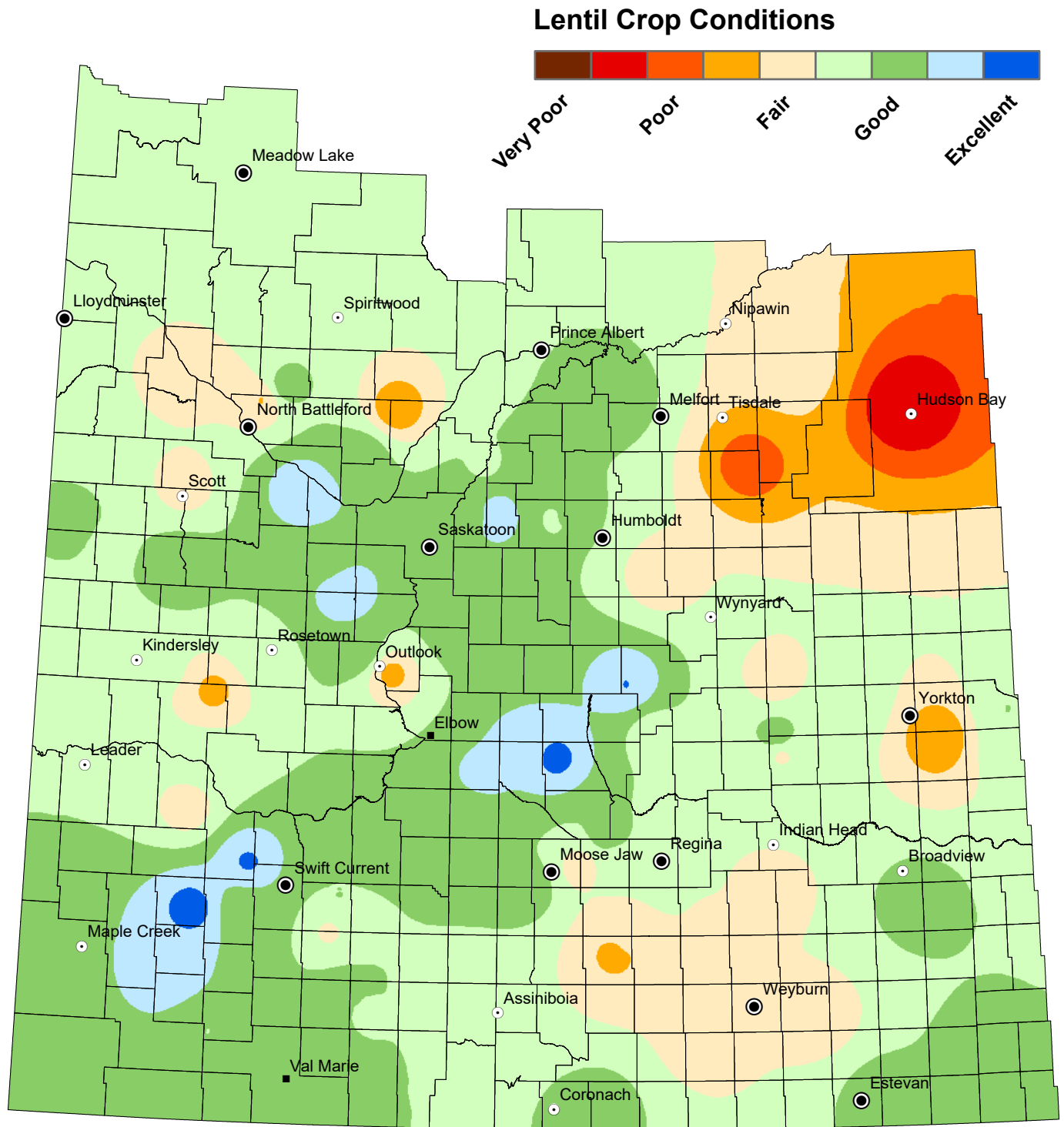
from July 7 to July 13, 2026



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.

Lentil Crop Conditions

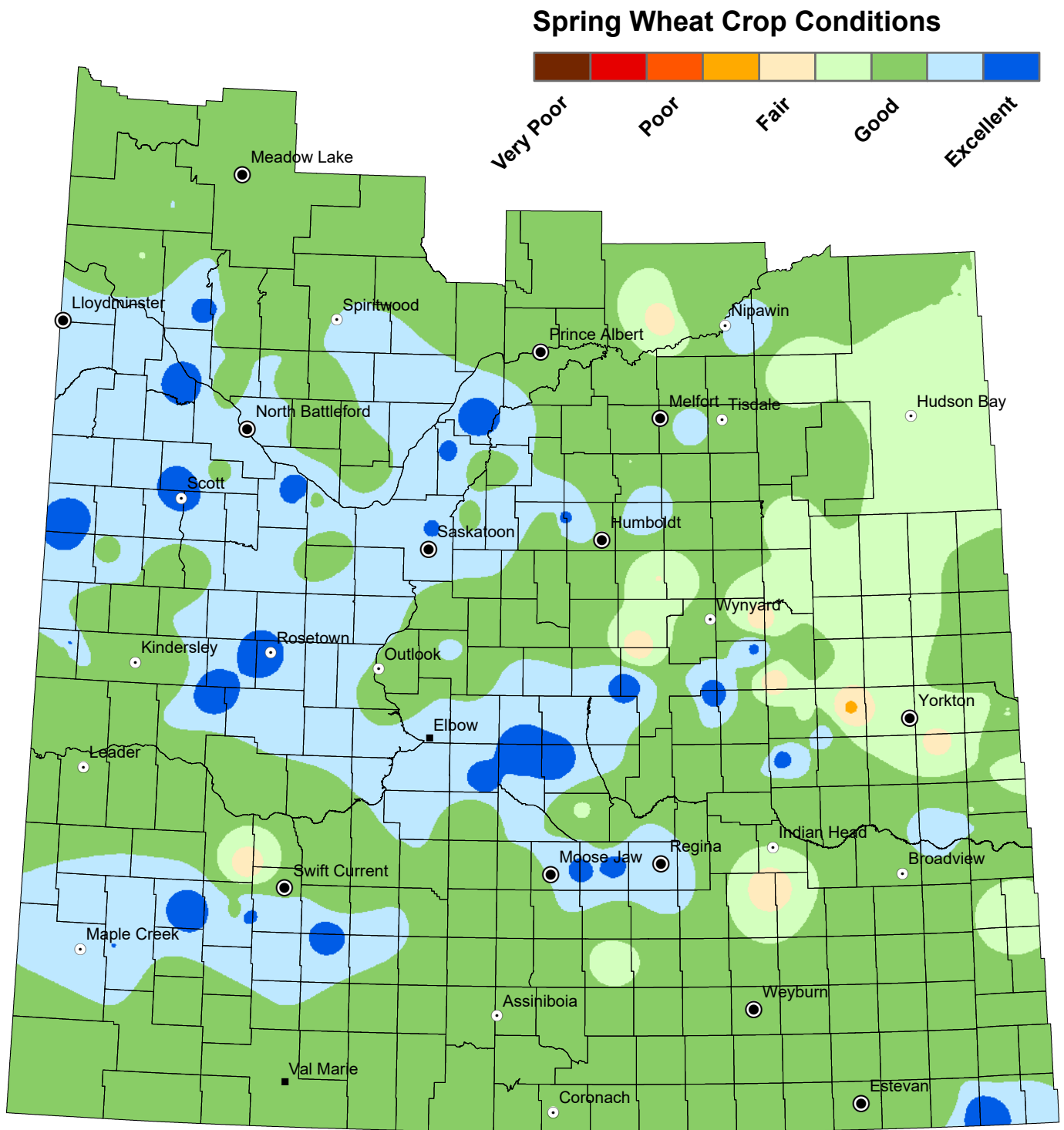
from July 7 to July 13, 2026



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.

Spring Wheat Crop Conditions

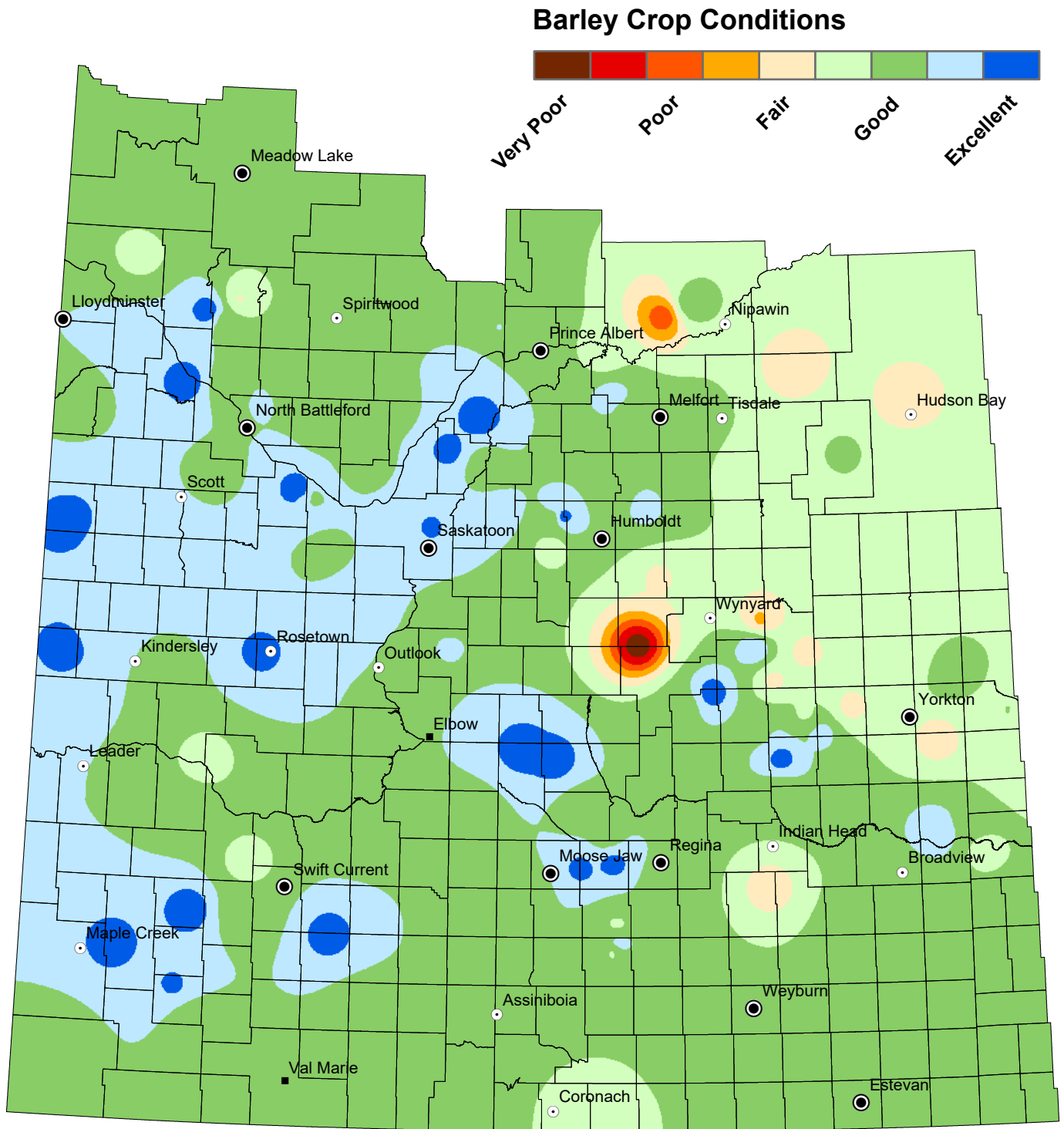
from July 7 to July 13, 2026



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.

Barley Crop Conditions

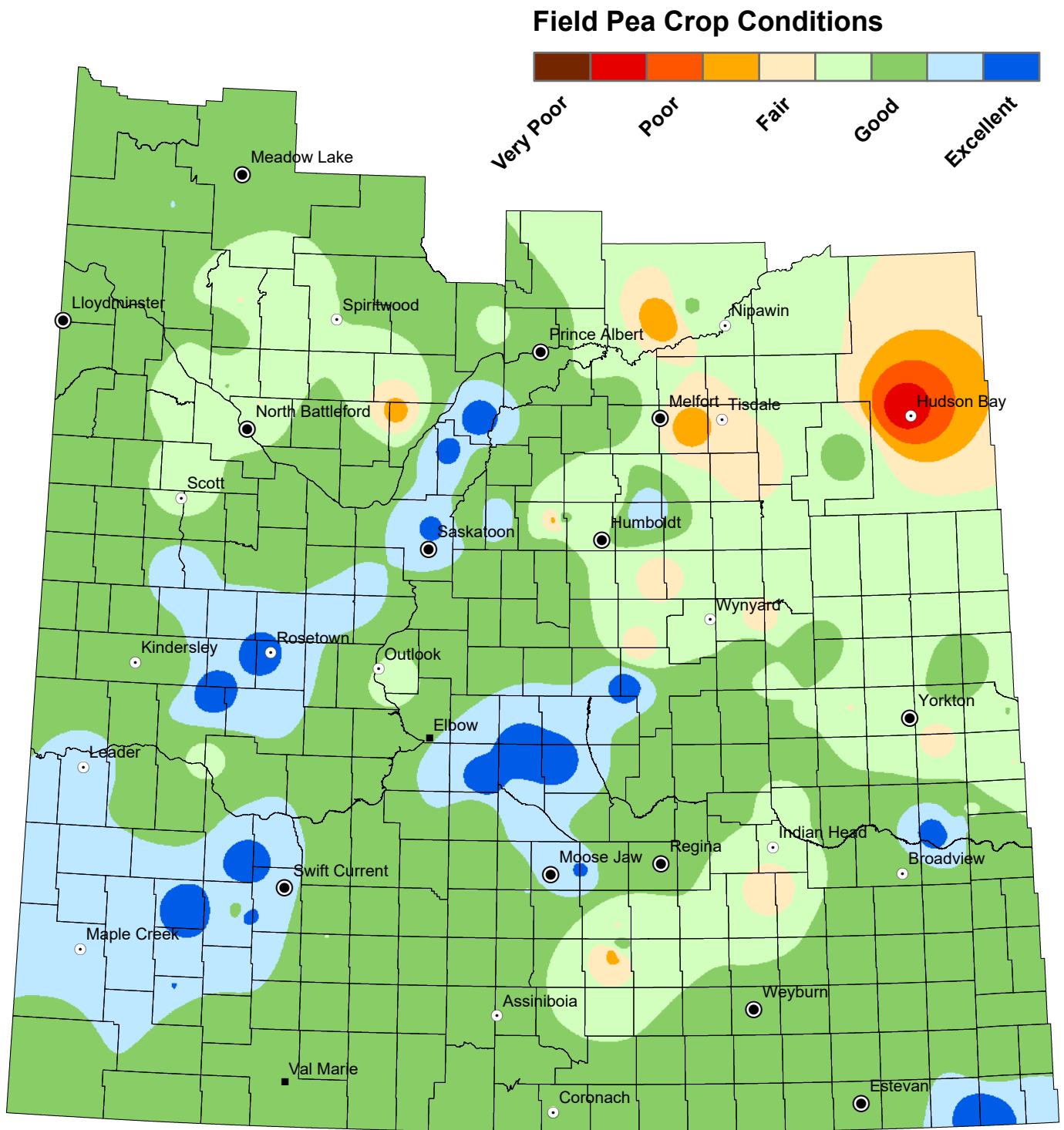
from July 7 to July 13, 2026



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.

Field Pea Crop Conditions

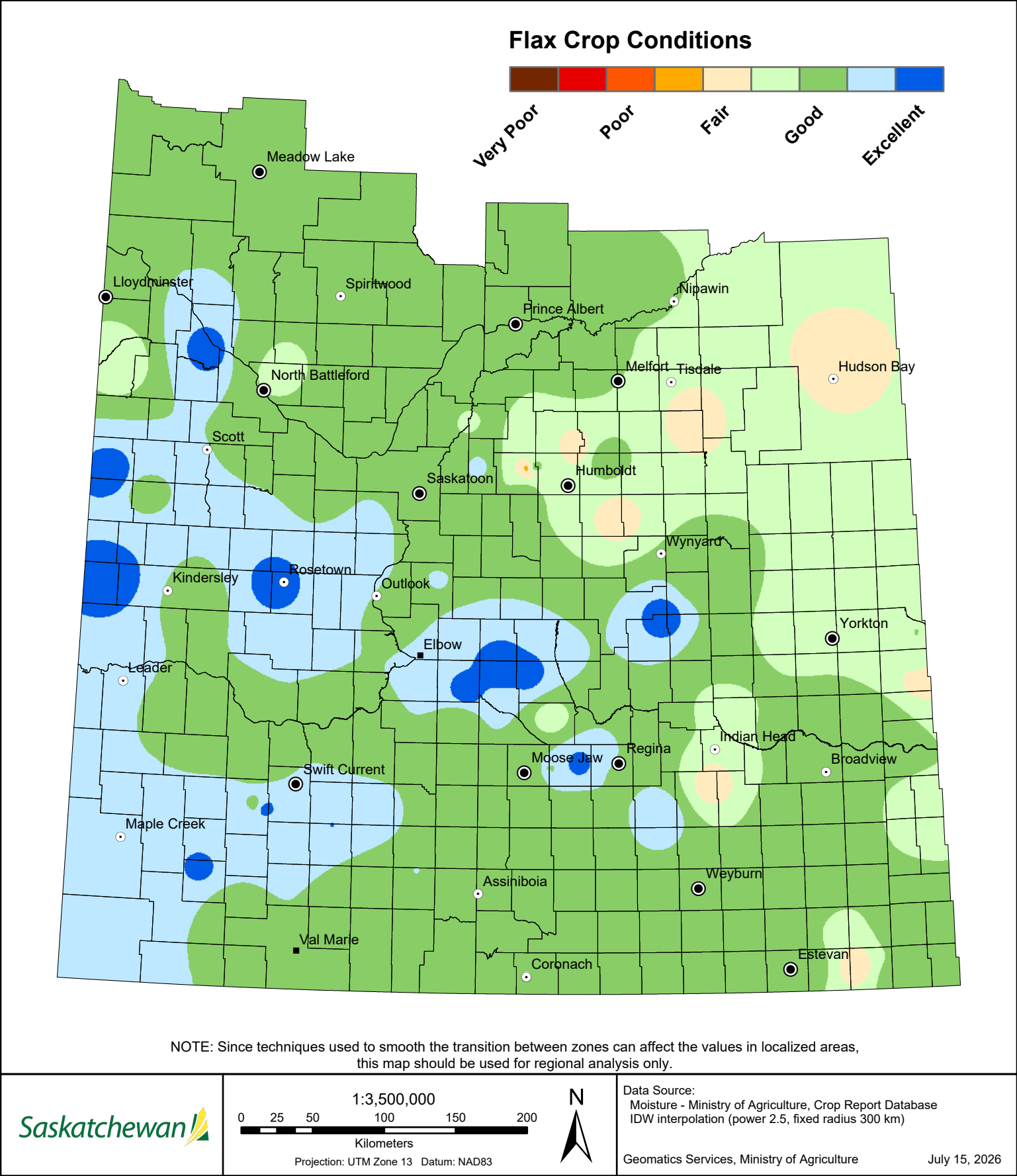
from July 7 to July 13, 2026



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.

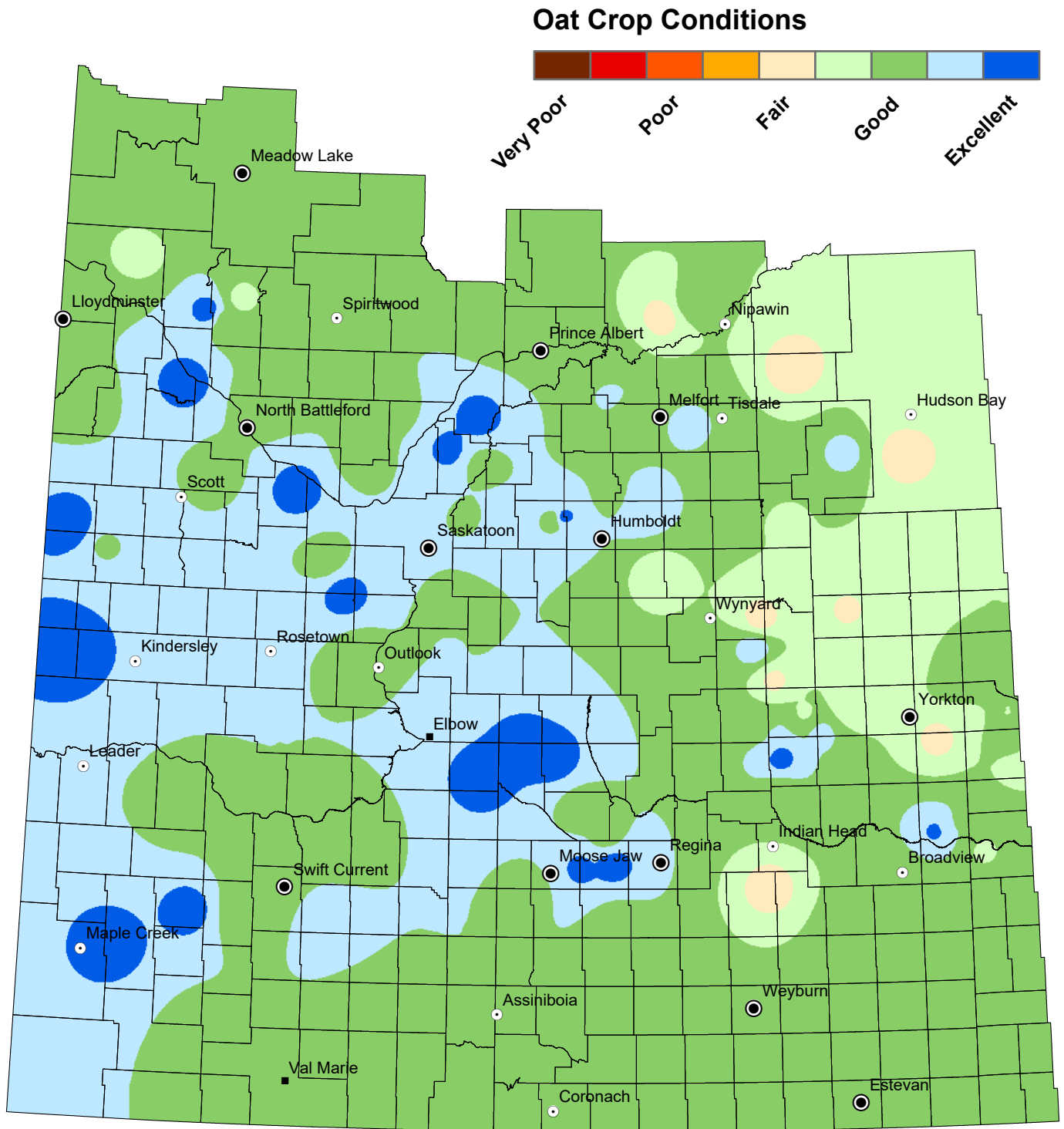
Flax Crop Conditions

from July 7 to July 13, 2026



Oat Crop Conditions

from July 7 to July 13, 2026



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 July 7 to July 13, 2026

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	3	ENNISKILLEN	1	282	8	138	WEBB	0	224	14	366	KELVINGTON	13	225
1	4	COALFIELDS	0	252	8	139	GULL LAKE	0	202	14	367	PONASS LAKE	31	301
1	32	RECIPROCITY	0	249	8	168	RIVERSIDE	0	193	14	394	HUDSON BAY	10	214
1	34	BROWNING	N/A	242	8	228	LACADENA	0	232	14	395	PORCUPINE	24	257
1	94	HAZELWOOD	N/A	0	8	229	MIRY CREEK	6	149	14	397	BARRIER VALLEY	5	171
1	95	GOLDEN WEST	0	225	8	231	HAPPYLAND	0	157	14	428	STAR CITY	20	196
1	2A	MOUNT PLEASANT	0	188	8	259	SNIFE LAKE	0	174	14	456	ARBORFIELD	24	225
2	10	HAPPY VALLEY	10	167	8	138A	WEBB	0	149	14	457	CONNAUGHT	N/A	67
2	38	LAURIER	10	242	8	228A	LACADENA	N/A	64	14	486	MOOSE RANGE	N/A	113
2	66	GRIFFIN	N/A	244	8	257A	MONET	0	188	14	487	NIPAWIN	N/A	163
2	67	WEYBURN	N/A	101	8	259A	SNIFE LAKE	N/A	141	14	488	TORCH RIVER	34	209
2	70	KEY WEST	N/A	12	9	241	CALDER	6	369	14	394A	HUDSON BAY	12	239
2	100	ELMSTHORPE	5	209	9	243	WALLACE	13	221	14	397A	BARRIER VALLEY	10	210
2	100A	ELMSTHORPE	8	221	9	245	GARRY	31	155	14	488A	TORCH RIVER	32	87
2	38A	LAURIER	3	209	9	273	SLIDING HILLS	10	285	14	488B	TORCH RIVER	N/A	5
3	73	STONEHENGE	31	209	9	274	GOOD LAKE	18	231	15	369	ST. PETER	9	202
3	74	WOOD RIVER	30	207	9	301	ST. PHILIPS	4	119	15	371	BAYNE	16	226
3	75	PINTO CREEK	24	145	9	305	INVERMAY	28	288	15	372	GRANT	8	169
3	76	AUVERGNE	35	197	9	331	LIVINGSTON	N/A	206	15	373	ABERDEEN	31	166
3	101	TERRELL	N/A	0	9	241A	CALDER	N/A	436	15	399	LAKE LENORE	0	232
3	102	LAKE JOHNSTON	N/A	173	9	245A	GARRY	25	211	15	400	THREE LAKES	23	301
3	106	WHISKA CREEK	0	178	10	246	ITUNA BON ACCORD	24	131	15	402	FISH CREEK	12	168
3	74A	KEY WEST	18	170	10	247	KELLROSS	41	213	15	429	FLETT'S SPRINGS	26	214
4	51	RENO	3	115	10	248	TOUCHWOOD	18	203	15	430	INVERGORDON	10	110
4	79	ARLINGTON	17	218	10	277	EMERALD	12	199	15	459	KINISTINO	46	245
4	110	PIAPOT	7	217	10	279	MOUNT HOPE	31	181	15	461	PRINCE ALBERT	65	224
4	77A	WISE CREEK	N/A	152	10	307	ELFROS	59	389	15	463	DUCK LAKE	28	204
4	78A	GRASSY CREEK	0	127	10	309	PRAIRIE ROSE	2	227	15	491	BUCKLAND	14	104
4	79A	ARLINGTON	0	226	10	336	SASMAN	N/A	282	15	520	PADDOCKWOOD	N/A	20
5	122	MARTIN	0	257	10	339	LEROY	23	223	15	521	LAKELAND	N/A	20
5	124	KINGSLEY	4	219	10	246A	ITUNA BON ACCORD	19	95	15	371A	BAYNE	20	174
5	151	ROCANVILLE	0	208	10	248A	TOUCHWOOD	28	339	15	371B	BAYNE	3	219
5	155	WOLSELEY	N/A	194	10	276A	FOAM LAKE	N/A	341	15	399A	LAKE LENORE	N/A	16
5	181	LANGENBURG	0	403	10	276B	FOAM LAKE	21	429	15	403A	ROSTHERN	40	221
5	183	FERTILE BELT	4	269	10	276C	FOAM LAKE	57	320	15	403C	ROSTHERN	25	236
5	211	CHURCHBRIDGE	1	287	10	276D	FOAM LAKE	72	227	15	461A	PRINCE ALBERT	88	187
5	213	SALT COATS	6	322	10	277A	EMERALD	32	258	15	461B	PRINCE ALBERT	N/A	2
5	215	STANLEY	N/A	218	10	279A	MOUNT HOPE	N/A	156	16	434	BLAINE LAKE	70	147
5	125A	CHESTERFIELD	8	188	11	251	BIG ARM	N/A	232	16	435	REDBERRY	14	262
5	154A	ELCAPO	5	211	11	280	WREFOED	N/A	83	16	436	DOUGLAS	62	181
5	183A	FERTILE BELT	40	332	11	283	ROSEDALE	0	244	16	437	NORTH BATTLEFORD	65	332
5	211A	CHURCHBRIDGE	0	303	11	284	RUDY	0	65	16	466	MEETING LAKE	N/A	131
6	127	FRANCIS	1	216	11	314	DUNDURN	0	188	16	467	ROUND HILL	N/A	95
6	128	LAJORD	0	111	11	344	CORMAN PARK	18	154	16	493	SHELLBROOK	46	163
6	130	REDBURN	5	238	11	282A	McCRANEY	5	155	16	494	CANWOOD	N/A	104
6	156	INDIAN HEAD	N/A	224	12	286	MILDEN	N/A	174	16	497	MEDSTEAD	N/A	191
6	160	PENSE	0	160	12	287	ST. ANDREWS	0	160	16	437A	NORTH BATTLEFORD	32	265
6	186	ABERNETHY	0	231	12	288	PLEASANT VALLEY	N/A	155	16	467A	ROUND HILL	54	232
6	190	DUFFERIN	3	178	12	316	HARRIS	0	128	17	468	MEOTA	50	193
6	216	TULLYMET	0	10	12	317	MARRIOTT	8	198	17	470	PAYNTON	N/A	44
6	217	LIPTON	45	329	12	345	VANS COY	0	130	17	471	ELDON	32	247
6	219	LONGLAKETON	12	238	12	346	PERDUE	0	158	17	498	PARKDALE	41	278
6	221	SARNIA	14	213	12	347	BIGGAR	N/A	204	17	499	MERVIN	17	193
6	127B	FRANCIS	N/A	116	12	376	EAGLE CREEK	5	212	17	502	BRITANNIA	16	174
6	159A	SHERWOOD	0	131	12	377	GLENSIDE	8	198	17	561	LOON LAKE	10	136
6	159B	SHERWOOD	3	187	12	285A	FERTILE VALLEY	0	143	17	588	MEADOW LAKE	N/A	210
6	160A	PENSE	0	138	13	290	KINDERSLEY	N/A	146	17	622	BEAVER RIVER	19	209
6	190A	DUFFERIN	3	119	13	292	MILTON	0	318	17	498A	PARKDALE	40	239
6	190B	DUFFERIN	N/A	202	13	321	PRAIRIEDALE	0	228	17	501A	FRENCHMAN BUTTE	33	203
6	190C	DUFFERIN	0	246	13	350	MARIPOSA	1	196	17	501C	FRENCHMAN BUTTE	N/A	50
6	216A	TULLYMET	N/A	75	13	351	PROGRESS	2	216	17	561A	LOON LAKE	10	149
6	217A	LIPTON	N/A	2	13	379	REFORD	N/A	93					
6	219A	LONGLAKETON	2	225	13	382	EYE HILL	0	187					
6	219B	LONGLAKETON	N/A	60	13	409	BUFFALO	4	251					
6	220A	McKILLOP	N/A	161	13	440	HILLSDALE	N/A	173					
7	132	HILLSBOROUGH	5	293	13	442	MANITOU LAKE	10	215					
7	136	COULEE	0	151	13	292A	MILTON	0	171					
7	161	MOOSE JAW	1	138	13	320A	OAKDALE	N/A	124					
7	162	CARON	N/A	207	13	321A	PRAIRIEDALE	N/A	35					
7	165	MORSE	0	238	13	409A	BUFFALO	0	204					
7	193	EYEBROW	10	239										
7	223	HURON	0	183										
7	132A	HILLSBOROUGH	5	118										
7	136A	COULEE	N/A	0										
7	161A	MOOSE JAW	0	38										
7	162A	CARON	N/A	183										
7	222A	CRAIK	10	225										
7	223A	HURON	0	167										

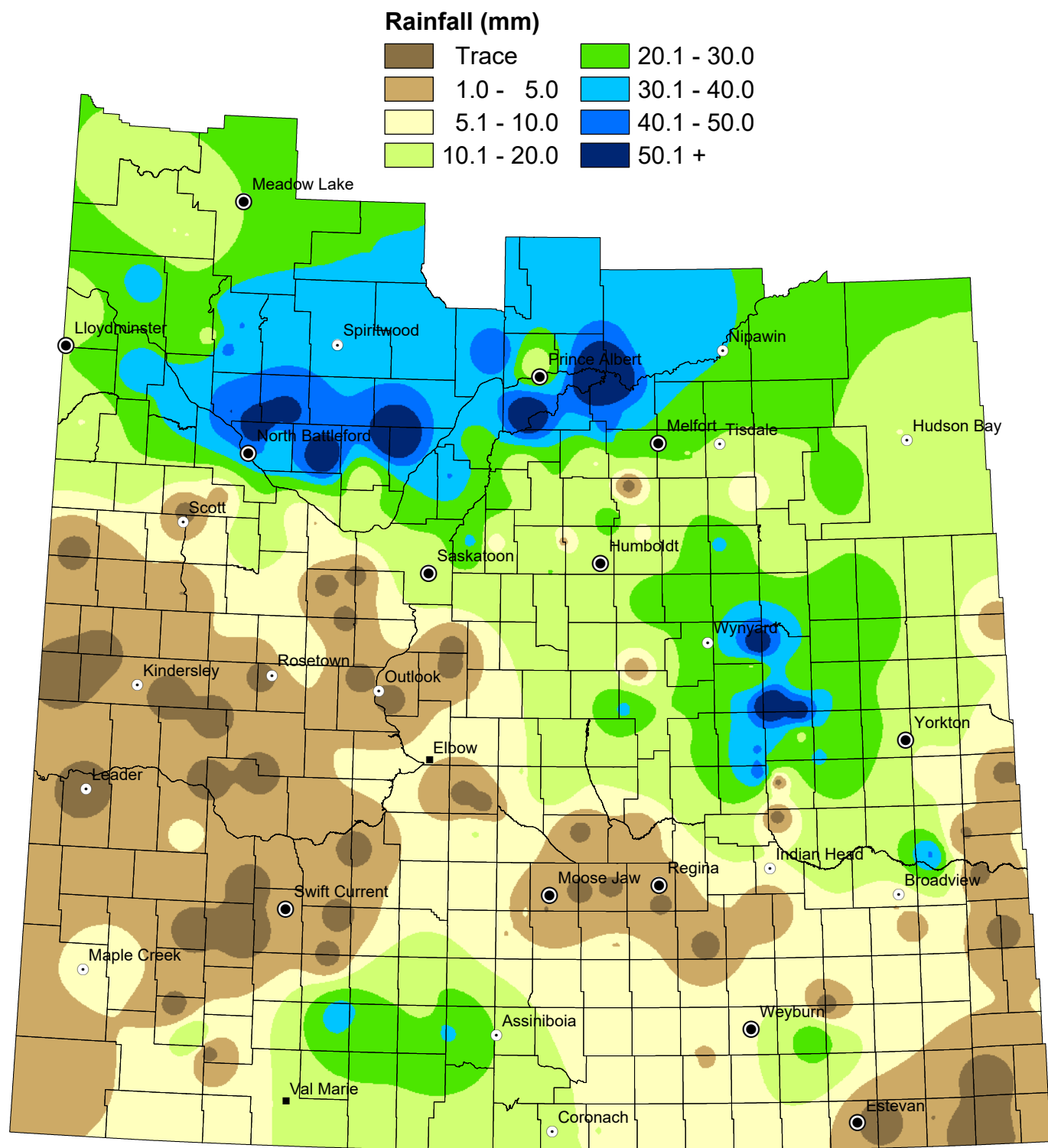
Municipality No: A, B, C and D - more than one reporter

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

Weekly Rainfall

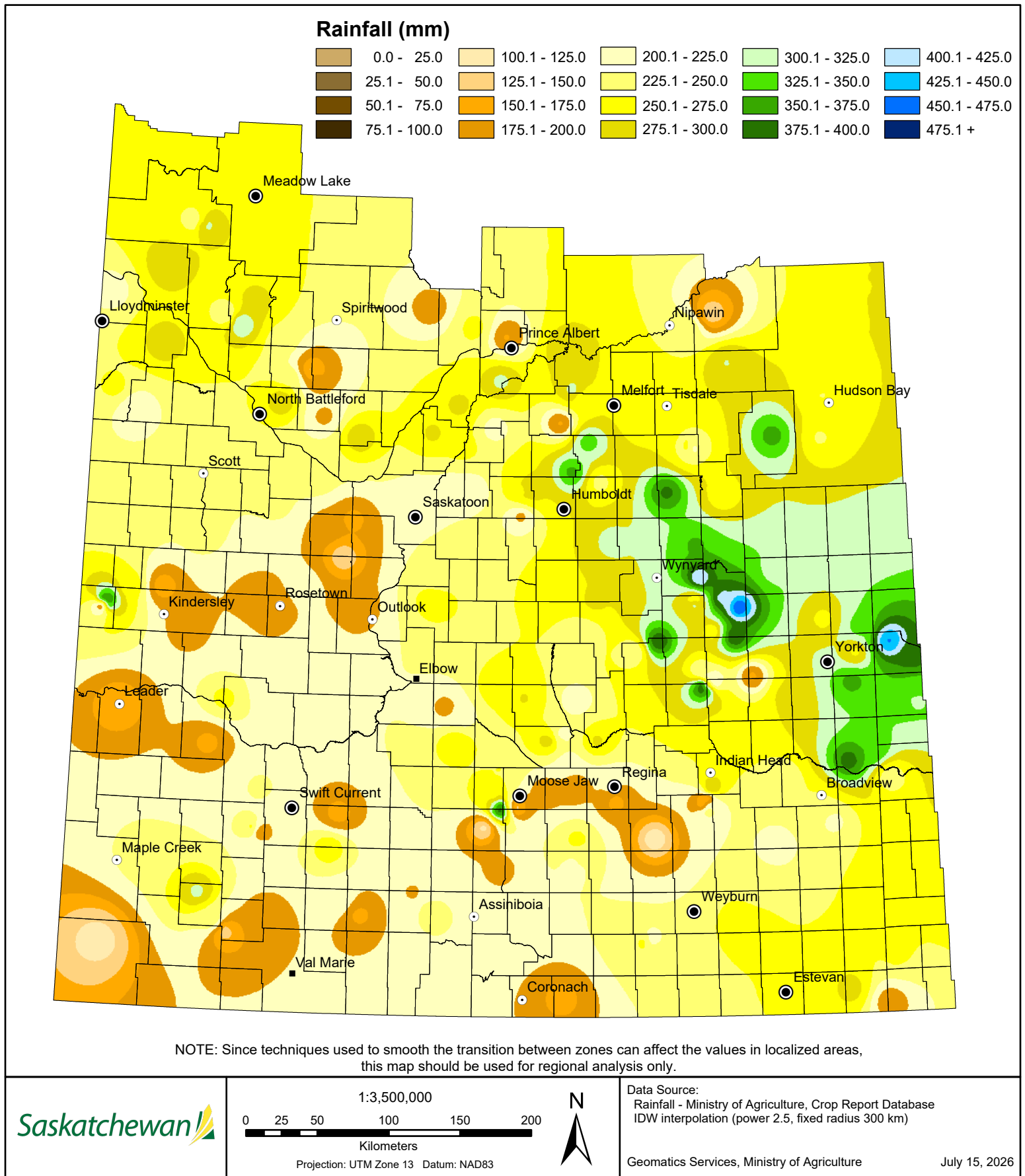
from July 7 to July 13, 2026



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.

Cumulative Rainfall

from April 1 to July 13, 2026



Topsoil Moisture Conditions-for the period of July 7 to July 13, 2026

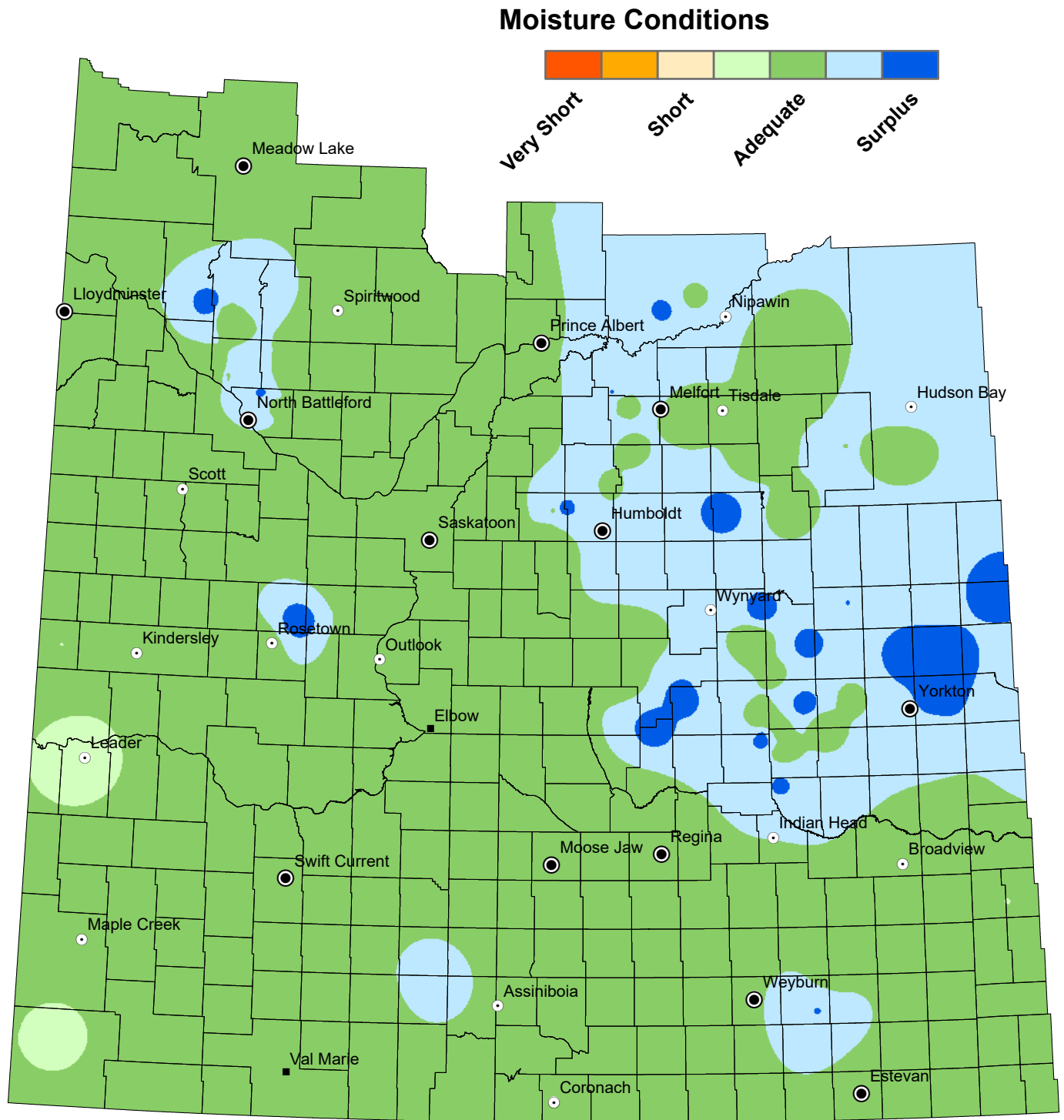
Cropland				
Region	Surplus	Adequate	Short	Very Short
South East	12%	87%	1%	0%
South West	4%	91%	5%	0%
East Central	32%	65%	3%	0%
West Central	9%	87%	4%	0%
North East	28%	72%	0%	0%
North West	18%	81%	1%	0%
Provincial Average	17%	80%	3%	0%

Hayland				
Region	Surplus	Adequate	Short	Very Short
South East	8%	91%	1%	0%
South West	0%	94%	6%	0%
East Central	33%	60%	7%	0%
West Central	8%	84%	8%	0%
North East	20%	80%	0%	0%
North West	15%	85%	0%	0%
Provincial Average	14%	83%	3%	0%

Pasture				
Region	Surplus	Adequate	Short	Very Short
South East	6%	92%	2%	0%
South West	1%	89%	10%	0%
East Central	30%	62%	8%	0%
West Central	2%	88%	10%	0%
North East	17%	83%	0%	0%
North West	14%	85%	1%	0%
Provincial Average	9%	84%	7%	0%

Cropland Topsoil Moisture Conditions

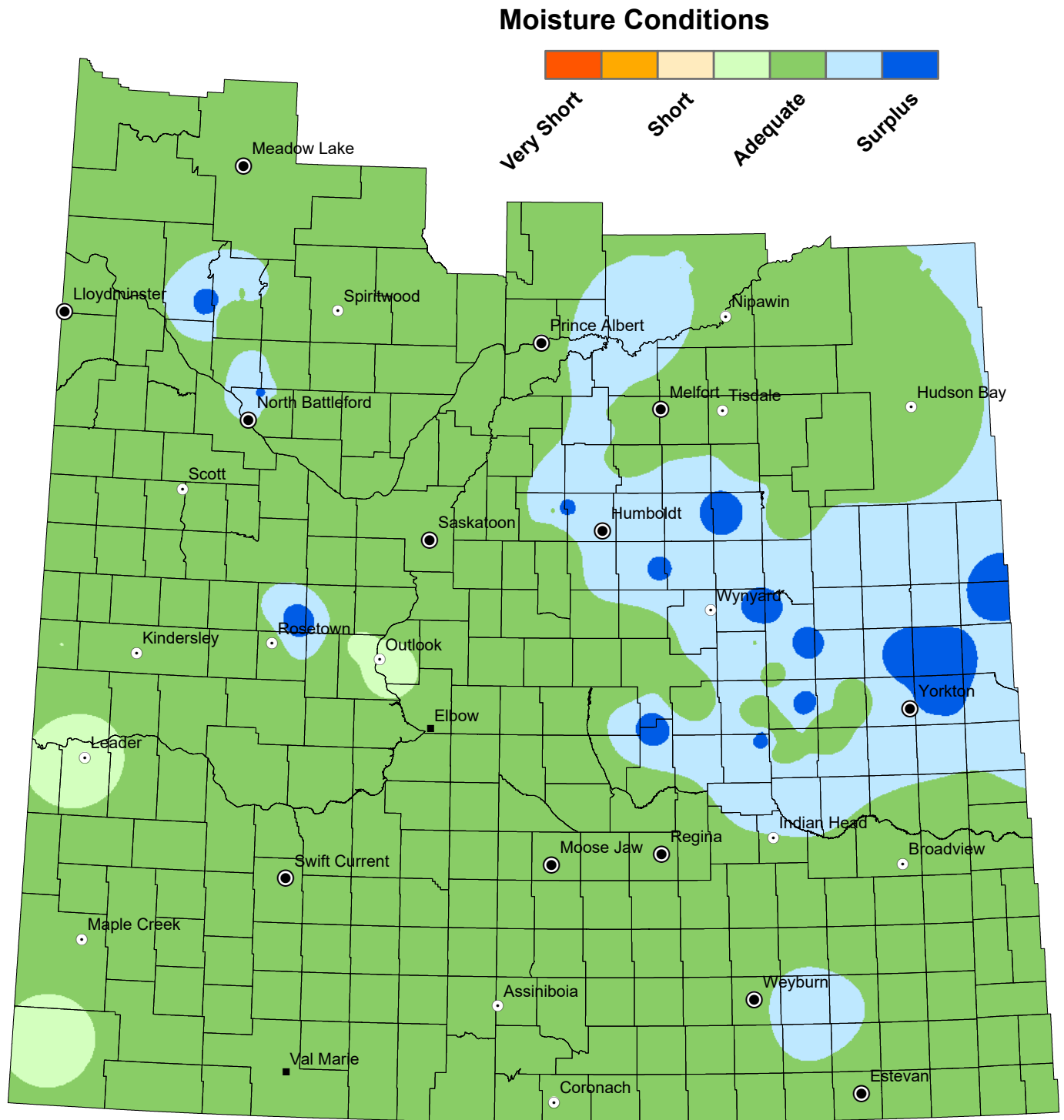
from July 7 to July 13, 2026



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

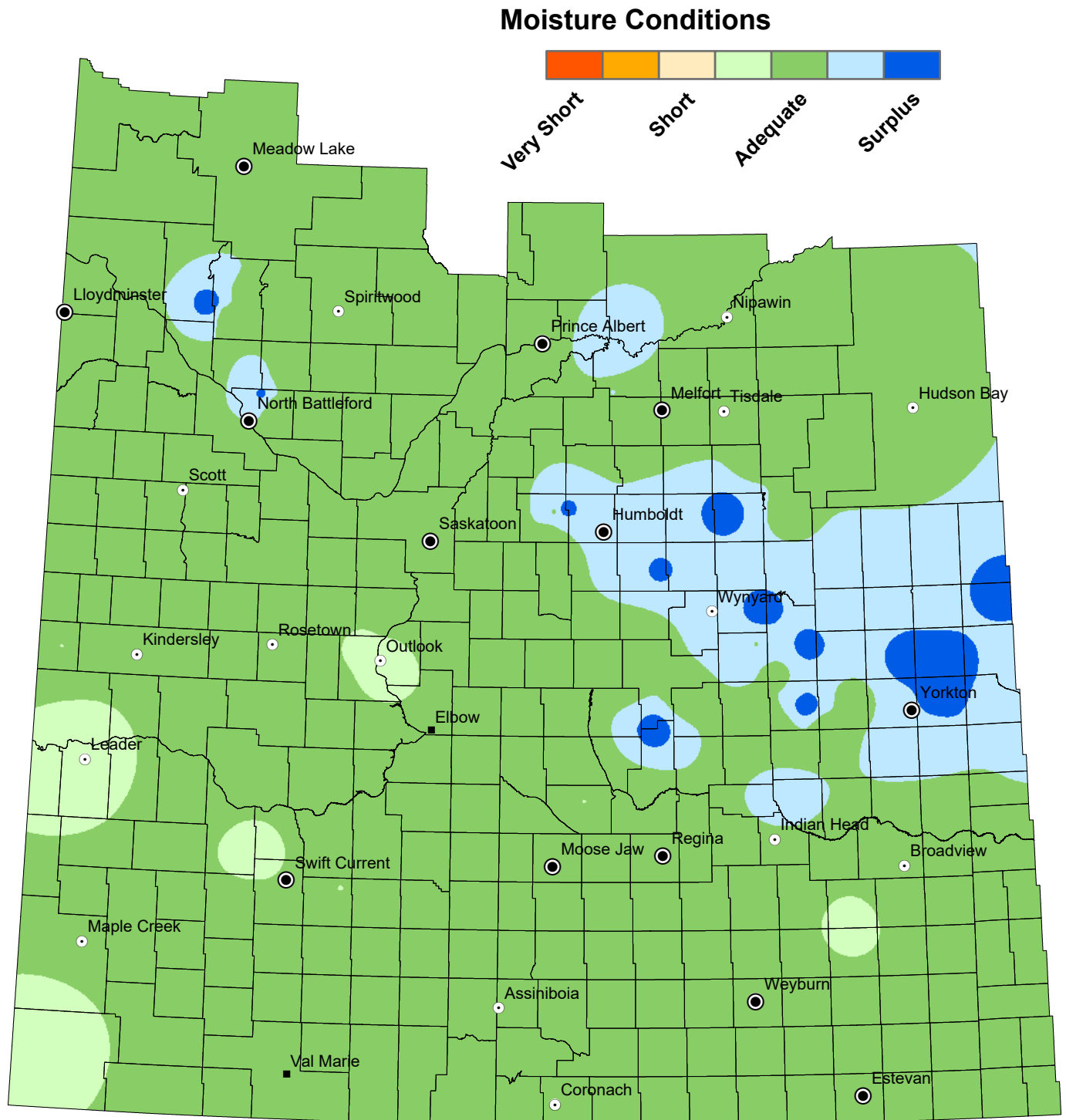
from July 7 to July 13, 2026



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

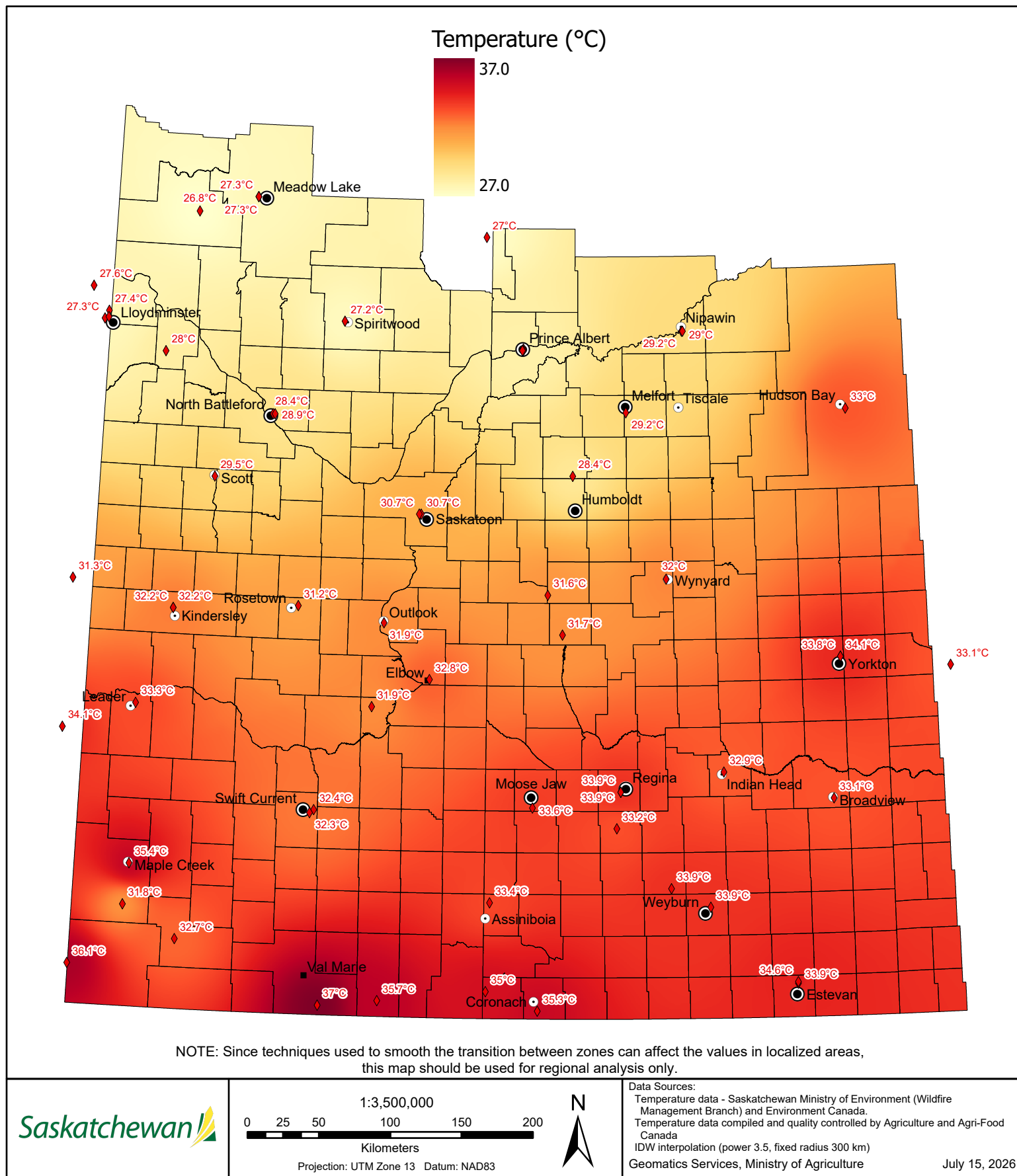
from July 7 to July 13, 2026



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.

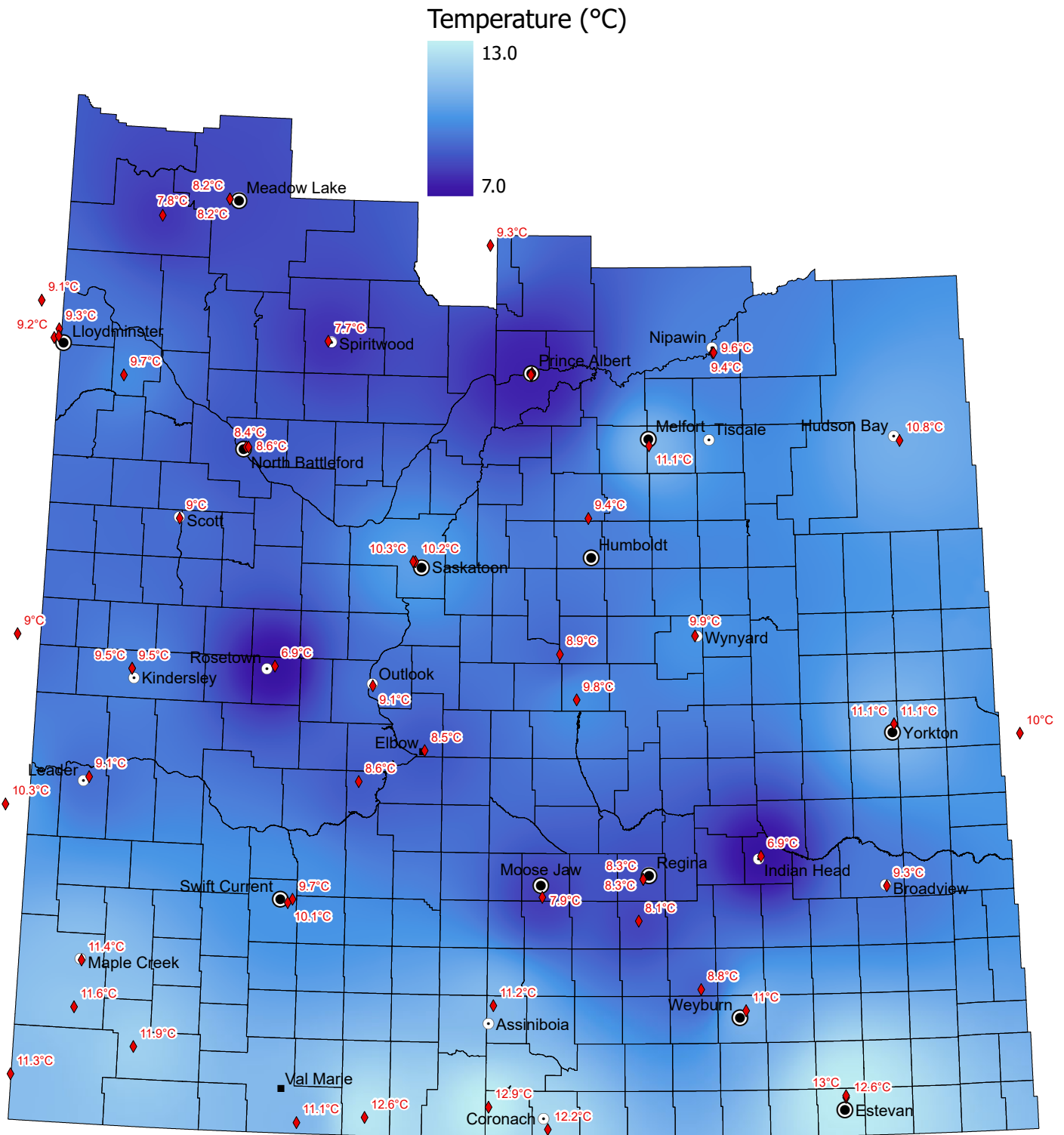
Maximum Temperature

from July 7 to July 13, 2026



Minimum Temperature

from July 7 to July 13, 2026



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

July 15, 2026