

Crop Report

For the Period June 3 to June 9, 2025

Published by the Ministry of Agriculture

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Report number 06, June 12, 2025

Almost all Saskatchewan producers have completed their seeding operations with 100 per cent of the 2025 crop seeded. Rain was welcome in many parts of the province this week. However, in areas that did not receive as much rain, topsoil moisture is continuing to decline.

Rain fell in many areas of the province over the last week with the southeast and east-central regions receiving the highest amounts. The Calder area reported the highest rainfall amount at 36 millimeters (mm) followed by the Stockholm area at 35 mm and the Rocanville area at 34 mm. Regions that did not receive significant amounts of precipitation have noted that rainfall is needed soon to avoid serious crop damage.

With sporadic rain across the province, moisture conditions overall remained at similar levels as last week. However, some areas continued to see a decline in topsoil moisture. Cropland topsoil moisture is rated as two per cent surplus, 44 per cent adequate, 42 per cent short and 12 per cent very short. Hayland topsoil moisture is reported at 38 per cent adequate, 41 per cent short and 21 per cent very short. Pasture topsoil moisture is 29 per cent adequate, 45 per cent short and 26 per cent very short.

Varying stages of crop development are reported given the varied amounts of rain throughout the province.

- Thirteen per cent of winter cereals are in the tillering stage, 20 per cent at stem elongation, 26 per cent at flag leaf, 36 per cent are heading and five per cent are in the dough stage.
- Nine per cent of spring cereals are at the pre-emergent stage with 47 per cent at the seedling stage, 38 per cent are tillering and six per cent in the stem elongation stage.
- Eight per cent of pulse crops are at the pre-emergent stage with 48 per cent at the seedling stage and 44 per cent reported at the vegetative stage of development.
- Eighteen percent of canola and mustard are at the pre-emergent stage, with 67 per cent at the seedling stage and 15 per cent at the rosette stage.
- Eighteen per cent of the flax is at the pre-emergent stage with 68 per cent at the seedling stage and 14 per cent starting stem elongation.

One year ago

Most producers had completed their seeding operations with 98 per cent of the 2024 crop seeded. Rainfall across the province, continued to increase topsoil moisture with a few more regions indicating a surplus. Cooler temperatures were delaying crop development despite adequate moisture. Minor crop damage was being reported due to excessive moisture, frost and wind.

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Seeding Progress in SK	
Per cent seeded	
Historical all Crops	
June 9, 2025	100
June 10, 2024	98
June 12, 2023	99
June 13, 2022	98
June 7, 2021	99
June 8, 2020	98
5 year avg. (2020-2024)	98
10 year avg. (2015-2024)	99

For further information, contact Kim Stonehouse, MSc, PAg,
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Toll Free: 1-866-457-2377 or 306-878-8807, Email: cropreport@gov.sk.ca.

Also available on the Ministry of Agriculture website at saskatchewan.ca/crop-report.



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Saskatchewan

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Environmental conditions contributing to crop damage this week include dry conditions, heat and wind. Damage overall was reported as minor to moderate. In addition to damage caused by hot, dry and windy conditions, producers also note that some minor damage was being caused by frost and wildlife in many regions of the province. Flea beetles, grasshoppers, cutworms and pea leaf weevil continue to cause crop damage throughout many regions with some areas reporting minor to moderate crop damage.

As producers have mostly wrapped up seeding, they are moving on to applying in-crop herbicides during appropriate weather. Crops will continue to be monitored for insects and environmental damage. As cattle are moved out to pasture, producers will monitor and fix fence where required.

For many producers, this is still a stressful time of year and producers are encouraged to take safety precautions in all the work they do. The Farm Stress Line can help by providing support for producers toll free at 1-800-667-4442.

A complete, printable version of the Crop Report is available online – Download Crop Report.

Follow the 2025 Crop Report on Twitter at @SKAgriculture.

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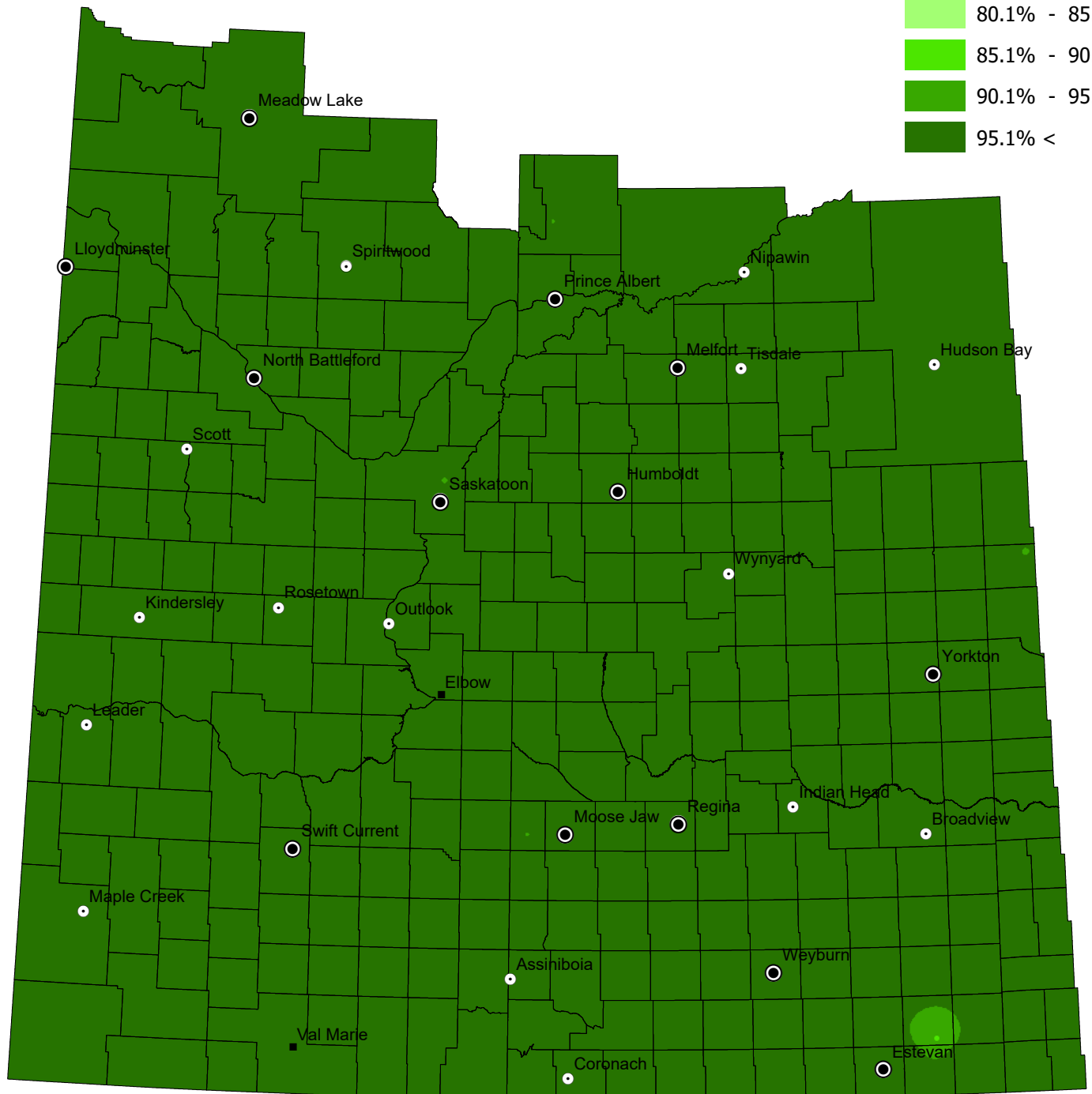
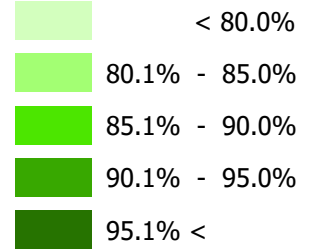
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Seeding Progress

from April 1 to June 9, 2025

Seeding Progress



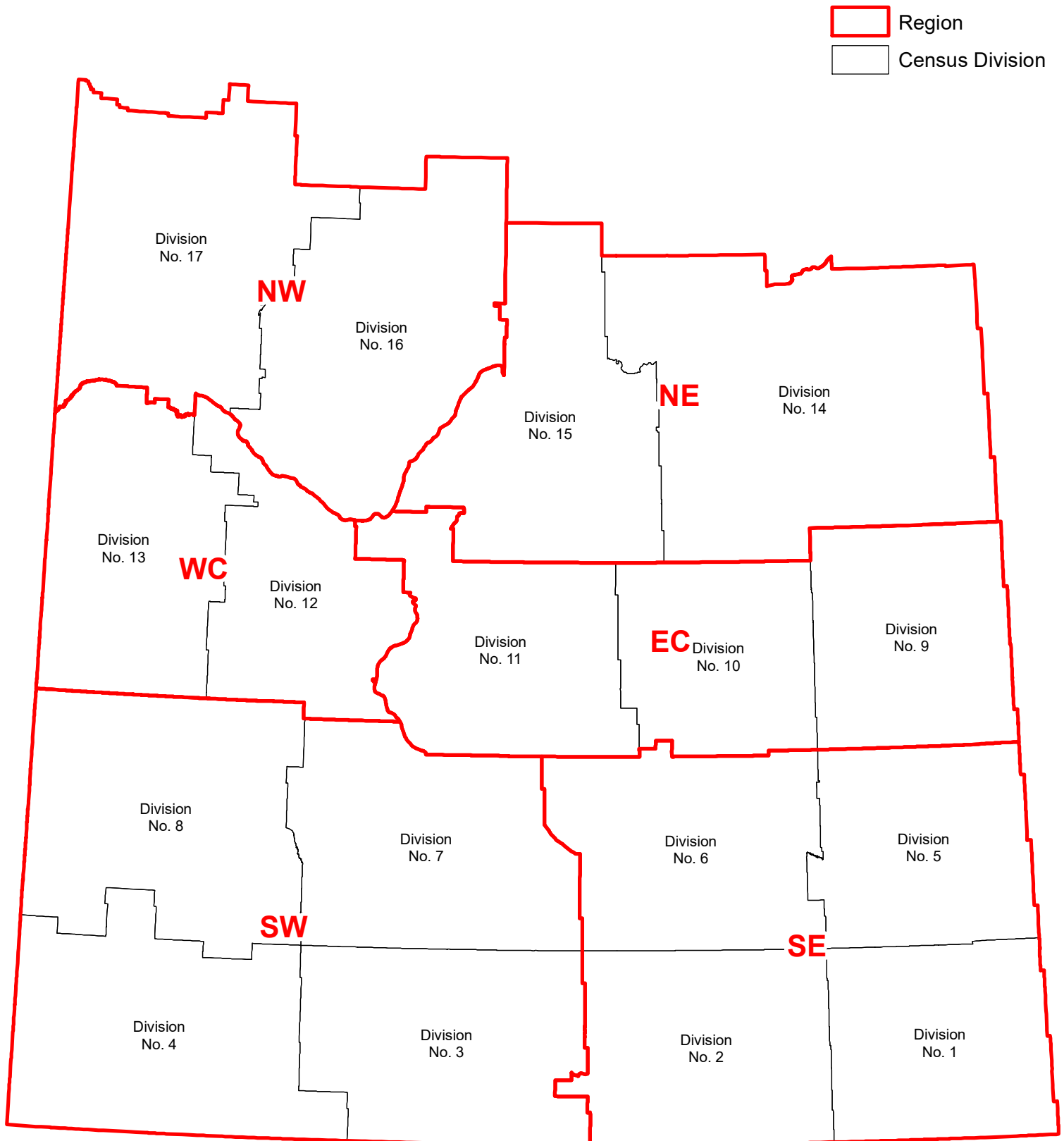
NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

Regional Seeding Progress by Crop Type

Per cent seeded by crop
for the period of June 3 to June 9, 2025

	South East	South West	East Central	West Central	North East	North West	Provincial
Spring Wheat	100%	100%	100%	100%	100%	100%	100%
Durum	99%	100%	92%	100%	89%	No Response(s)	98%
Oats	97%	100%	100%	98%	99%	99%	99%
Barley	100%	100%	100%	99%	100%	100%	100%
Triticale	69%	100%	75%	100%	50%	100%	98%
Flax	99%	100%	100%	100%	100%	100%	99%
Canola	99%	100%	99%	100%	100%	100%	100%
Mustard	89%	100%	93%	100%	69%	No Response(s)	98%
Soybeans	98%	100%	72%	100%	58%	No Response(s)	90%
Lentils	99%	100%	98%	100%	83%	100%	97%
Field Peas	100%	100%	100%	100%	100%	100%	100%
Canary Seed	96%	100%	72%	100%	95%	100%	95%
Chickpeas	92%	100%	30%	100%	63%	No Response(s)	94%
Perennial Forage	78%	100%	93%	86%	87%	70%	85%

Crop Report Regions & Census Divisions



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

Most producers have wrapped up seeding within the region apart from a few acres that are being seeded to chickpeas and perennial forage as conditions allow. Overall, producers are reporting good growing conditions with the timely rain that fell this week. Producers will be applying in-crop applications when weather permits and continuing to monitor crops over the coming week.

Rain fell throughout the north half of the region over the past week with a few scattered showers in the south half. The areas to report the highest amounts included the Stockholm area at 35 mm followed by the Rocanville area at 34 mm. The Saltcoats area received 30 mm and the Moosomin area received 25 mm. The Langenburg area reported 24 mm for the past week.

Topsoil moisture continues to be maintained in the region this week. Cropland topsoil moisture is four per cent surplus, 72 per cent adequate, 21 per cent short and three per cent very short. Hayland topsoil moisture is rated as 72 per cent adequate, 23 per cent short and five per cent very short. Pasture topsoil moisture is one per cent surplus, 70 per cent adequate, 25 per cent short and four per cent very short.

Varying stages of development are reported within the region given the varied amounts of rain that producers have received.

- Thirty-one per cent of winter cereals are in the tillering stage, 18 per cent at stem elongation, 37 per cent at flag leaf and 14 per cent heading.
- Thirteen per cent of spring cereals are at the pre-emergent stage with 48 per cent at the seedling stage, 32 per cent tillering and seven per cent starting stem elongation.
- Seven per cent of pulse crops are at the pre-emergent stage with 59 per cent at the seedling stage and 34 per cent reported at the vegetative stage of development.
- Twenty-two per cent of canola and mustard are at the pre-emergent stage, 65 per cent are at the seedling stage and 13 per cent at the rosette stage.
- Twenty-one per cent of the flax is at the pre-emergent stage, 73 per cent at the seedling stage and six per cent of these crops are beginning the stem elongation stage.

Minor to moderate crop damage was reported in the region due to wind, dry conditions and heat with some areas indicating more severe damage. Minor crop damage due to frost and flooding were also reported within the region over the past week. Producers will continue to monitor flea beetles and wildlife damage as the season continues but some minor to moderate crop damage has been reported in some areas.

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

As seeding wraps up in the region, producers are busy continuing to monitor their crops and are beginning spray operations as weather permits. Producers report that pasture and hayland are suffering due to dry conditions within the region.

Rain was limited throughout the region this week with the highest amount recorded in the Eston area at 13 mm. The Fillmore and Mossbank areas received only five mm while the rest of the region was less.

The lack of rainfall continued to reduce soil moisture within the region. Cropland topsoil moisture is three per cent surplus, 29 per cent adequate, 54 per cent short and 14 per cent very short. Hayland topsoil moisture is rated as 19 per cent adequate, 49 per cent short and 32 per cent very short. Pasture topsoil moisture is 16 per cent adequate, 52 per cent short and 32 per cent very short.

Producers report a large variation in crop development given the dry and windy conditions throughout the region.

- Seven per cent of winter cereals are in the stem elongation stage, 23 per cent at flag leaf, 57 per cent are heading and 13 per cent are in the dough stage.
- Seven per cent of spring cereals are at the pre-emergent stage with 40 per cent at the seedling stage, 43 per cent are tillering, nine percent is in the stem elongation stage and one percent at flag leaf.
- Ten per cent of pulse crops are at the pre-emergent stage with 47 per cent at the seedling stage and 43 per cent at the vegetative stage of development.
- Thirteen per cent of canola and mustard are at the pre-emergent stage, 52 per cent are at the seedling stage and 33 per cent at the rosette stage while, one per cent is bolting and one per cent is flowering.
- Six per cent of the flax is at the pre-emergent stage, 70 per cent at the seedling stage and 24 per cent of these crops are starting stem elongation.

Dry conditions, wind and heat caused minor to moderate crop damage over the past week with some indications of more severe damage. Minor to moderate crop damage was reported due to wildlife with some producers reporting minor damage due to flea beetles, grasshoppers, wireworms and frost. Producers will continue to monitor their fields and apply in-crop weed control applications as weather permits.

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

Seeding was able to advance within the region despite earlier rain delays. The east-central region overall is reporting 99 per cent seeding completion although, some lower acreage crops have yet to be seeded.

Rain was widespread throughout the region the past week with a few areas reporting increased amounts. The Calder area reported the highest amount at 36 mm. The Yorkton area reported 33 mm, the Foam Lake area recorded 32 mm and the Pelly area reported 31 mm.

Topsoil moisture improved in the region this week. Cropland topsoil moisture is one per cent surplus, 53 per cent adequate, 35 per cent short and 11 per cent very short. Hayland topsoil moisture is rated as two per cent surplus, 47 per cent adequate, 32 per cent short and 19 per cent very short. Pasture topsoil moisture is two per cent surplus, 44 per cent adequate, 29 per cent short and 25 per cent very short.

Crop development is slower within the region relative to other areas of the province.

- Twenty-five per cent of winter cereals are in the tillering stage, 33 per cent at stem elongation, 23 per cent at flag leaf and 19 per cent is at the heading stage.
- Eleven per cent of spring cereals are at the pre-emergent stage, 45 per cent at the seedling stage, 35 per cent at the tillering stage with nine per cent starting stem elongation.
- Two per cent of pulse crops are at the pre-emergent stage with 30 per cent at the seedling stage, 67 per cent at the vegetative stage and one percent flowering.
- Twenty-five per cent of canola and mustard are at the pre-emergent stage, 63 per cent are at the seedling stage and 12 per cent at the rosette stage.
- Twenty-seven per cent of the flax is at the pre-emergent stage with 53 per cent at the seedling stage and 20 per cent beginning stem elongation.

Minor to moderate crop damage was reported in the region due to wind, dry conditions and heat. Elevated damage was also reported due to wind. Other environmental factors that were reported to have caused minor damage this week are frost, flooding, hail and wildlife. Minor to moderate crop damage was reported due to flea beetles with some producers ~~are~~ beginning to take control measures. Producers also noted that a number of crop diseases were beginning to cause minor crop damage.

West-Central Saskatchewan:

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

Most producers have wrapped up seeding within the region. Overall, producers are reporting growing conditions have deteriorated due to dry conditions. Pastures and hay have slowed in development, and producers are not optimistic about their potential if rain does not happen soon. Producers will be applying in-crop applications when weather permits and continuing to monitor crops over the coming week.

Rainfall was limited throughout the region with the east side of the region receiving slightly higher amounts of rain over the past week. The highest rainfall recorded was in the Harris area at 14 mm followed by the Rosetown and Major areas that each received nine mm.

Topsoil moisture decreased significantly in the region this week. Cropland topsoil moisture is 18 per cent adequate, 53 per cent short and 29 per cent very short. Hayland topsoil moisture is rated as 11 per cent adequate, 51 per cent short and 38 per cent very short. Pasture topsoil moisture is 11 per cent adequate, 49 per cent short and 40 per cent very short.

Crop development is advancing quicker than expected for some crops due to the dry, windy conditions.

- Sixty-eight per cent of winter cereals are in the flag leaf stage and 32 per cent are heading.
- Seven per cent of spring cereals are at the pre-emergent stage, 44 per cent at the seedling stage, 44 per cent are at tillering, four per cent are at stem elongation and one per cent is at the flag leaf stage.
- Five per cent of pulse crops are at the pre-emergent stage with 49 per cent at the seedling stage and 46 per cent at the vegetative stage of development.
- Fourteen per cent of canola and mustard are at the pre-emergent stage, 74 per cent are at the seedling stage and 12 per cent at the rosette stage.
- Eight per cent of the flax is at the pre-emergent stage with 79 per cent at the seedling stage and 13 per cent starting stem elongation.

Producers reported moderate to severe crop damage due to dry conditions, wind and heat within the region. Crop damage due to frost was also reported. Producers will continue to monitor flea beetle and grasshopper pressure; at this point most crop damage has been minor but some control measures are being taken.

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

Due to limited interruptions, seeding was able to advance within the region over the past week. Overall, the northeast region is reporting 100 per cent seeding completion. Although, some seeding of lower acreage crops still remains to be completed. Producers noted that crops with spotty emergence were beginning to fill in with the recent precipitation that was received.

Rain fell throughout most of the region this week. The highest amount recorded was in the Archerwill area at 30 mm. This was followed by the Kelvington area at 24 mm and the Rose Valley and Middle Lake areas that both received 22 mm. Hudson Bay recorded 21 mm while Nipawin, Lake Lenore and Kinistino each received 20 mm.

Topsoil moisture improved slightly with some areas reporting more adequate moisture conditions. Cropland topsoil moisture is 43 per cent adequate, 50 per cent short and seven per cent very short. Hayland topsoil moisture is rated as 25 per cent adequate, 58 per cent short and 17 per cent very short. Pasture topsoil moisture is 24 per cent adequate, 54 per cent short and 22 per cent very short.

Recent wet weather has allowed improved crop development within the region for crops that were slow to emerge.

- Five per cent of winter cereals are in the tillering stage, 36 per cent at stem elongation, nine per cent at flag leaf and 50 per cent at heading.
- Six per cent of spring cereals are at the pre-emergent stage, 54 per cent at the seedling stage, 36 per cent are tillering and four per cent are at the stem elongation stage.
- Forty-one per cent of pulse crops are at the seedling stage with 59 per cent at the vegetative stage of development.
- Seventeen per cent of canola and mustard are at the pre-emergent stage, 74 per cent are at the seedling stage and nine per cent at the rosette stage.
- Five per cent of the flax is at the pre-emergent stage with 85 per cent at the seedling stage and 10 per cent at stem elongation.

Minor to moderate crop damage was reported in the region due to heat over the past week. Increased levels of damage were reported due to dry and windy conditions. Some crop damage due to hail and frost was also reported. Minor to moderate crop damage occurred due to flea beetles with some reports of more severe damage. Minor grasshopper, cutworm and pea leaf weevil was noted within the region as well.

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

Most producers have wrapped up seeding within the region. Overall, producers are reporting growing conditions have deteriorated due to dry conditions. Pastures and hay have slowed in development, and producers are not optimistic about their potential if rain does not happen soon. Producers will be applying in-crop applications when weather permits and continuing to monitor crops over the coming week.

Limited rain fell throughout the region over the past week. The highest amount recorded was in the Shellbrook area at 16 mm followed by the Canwood area at 11 mm. The Meadow Lake area received 10 mm.

Topsoil moisture continues to decline within the region this week. Cropland topsoil moisture is 14 per cent adequate, 65 per cent short and 21 per cent very short. Hayland topsoil moisture is rated as eight per cent adequate, 60 per cent short and 32 per cent very short. Pasture topsoil moisture is seven per cent adequate, 57 per cent short and 36 per cent very short.

Producers report a slow progression in crop development given the dry and windy conditions throughout the region.

- Eighty-two per cent of winter cereals are in the tillering stage, five per cent at stem elongation, one per cent at flag leaf and 12 per cent at heading.
- Four per cent of spring cereals are at the pre-emergent stage, 51 per cent at the seedling stage, 44 per cent are tillering and one per cent is at the heading stage.
- Nine per cent of pulse crops are at the pre-emergent stage with 27 per cent at the seedling stage and 64 per cent at the vegetative stage of development.
- Eleven per cent of canola and mustard are at the pre-emergent stage, 72 per cent are at the seedling stage and 17 per cent at the rosette stage.
- Seventy-five per cent of the flax is at the seedling stage with 25 per cent at the stem elongation stage.

Minor to moderate crop damage was reported in the region due to wind, heat and dry conditions over the past week. Minor damage due to frost was also noted. Minor to moderate crop damage occurred due to flea beetles with some producers taking control measures. There were also some reports of minor damage due to grasshoppers and pea leaf weevil.

Crop Staging Tables-June 3rd to June 9th, 2025

Winter Cereals	Tillering	Stem Elongation	Flag Leaf	Heading	Dough	Ripe
South East	31%	18%	37%	14%	0%	0%
South West	0%	7%	23%	57%	13%	0%
East Central	25%	33%	23%	19%	0%	0%
West Central	0%	0%	68%	32%	0%	0%
North East	5%	36%	9%	50%	0%	0%
North West	82%	5%	1%	12%	0%	0%
Provincial	13%	20%	26%	36%	5%	0%

Spring Cereals	Pre Emerging	Seedling	Tillering	Stem Elongation	Flag Leaf	Heading	Dough	Ripe
South East	13%	48%	32%	7%	0%	0%	0%	0%
South West	7%	40%	43%	9%	1%	0%	0%	0%
East Central	11%	45%	35%	9%	0%	0%	0%	0%
West Central	7%	44%	44%	4%	1%	0%	0%	0%
North East	6%	54%	36%	4%	0%	0%	0%	0%
North West	4%	51%	44%	1%	0%	0%	0%	0%
Provincial	9%	47%	38%	6%	0%	0%	0%	0%

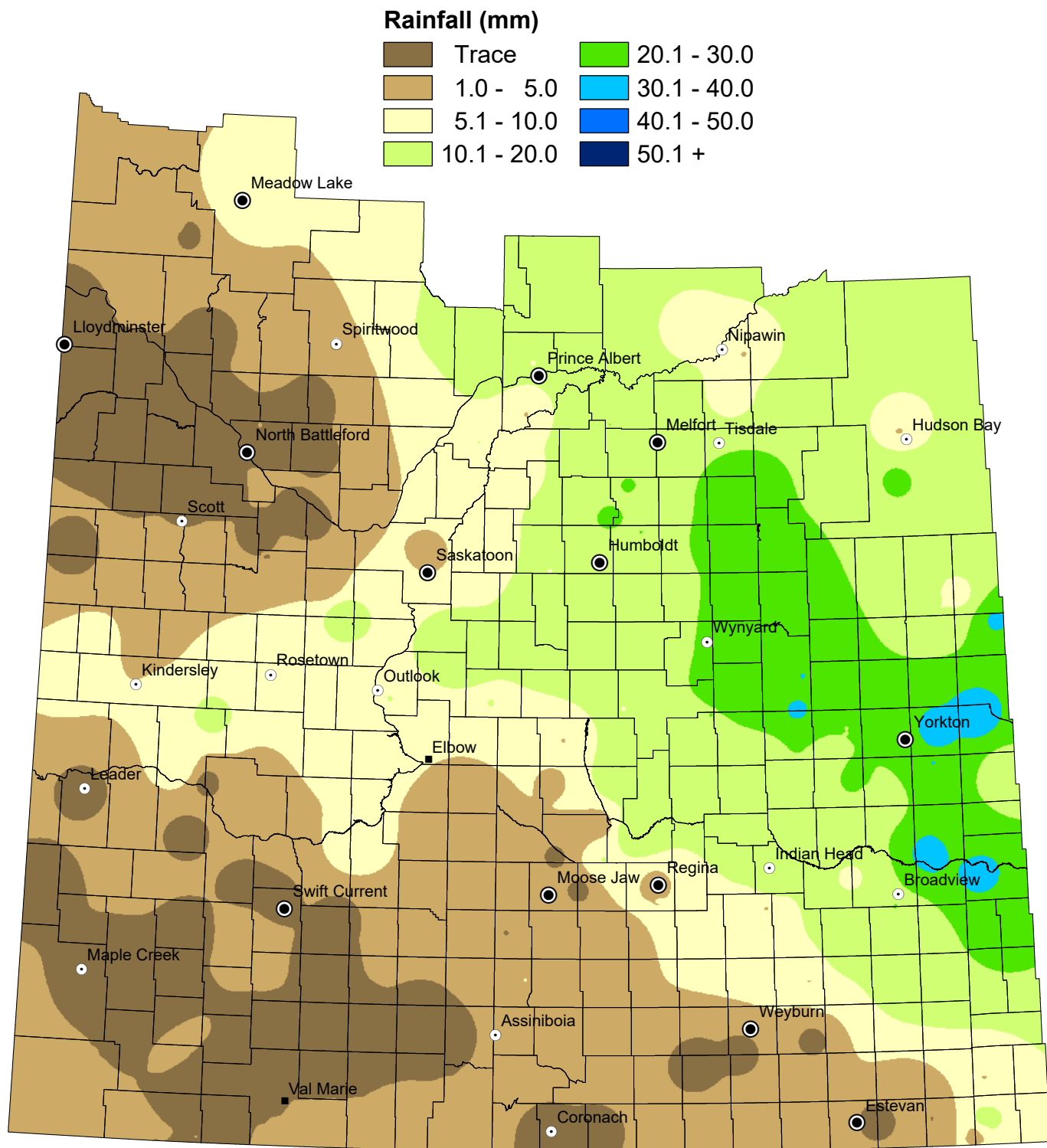
Flax	Pre Emerging	Seedling	Stem Elongation	Flowering	Boll	Ripe
South East	21%	73%	6%	0%	0%	0%
South West	6%	70%	24%	0%	0%	0%
East Central	27%	53%	20%	0%	0%	0%
West Central	8%	79%	13%	0%	0%	0%
North East	5%	85%	10%	0%	0%	0%
North West	0%	75%	25%	0%	0%	0%
Provincial	18%	68%	14%	0%	0%	0%

Canola and Mustard	Pre Emerging	Seedling	Rosette	Bolting	Flowering	Podded	Ripe
South East	22%	65%	13%	0%	0%	0%	0%
South West	13%	52%	33%	1%	1%	0%	0%
East Central	25%	63%	12%	0%	0%	0%	0%
West Central	14%	74%	12%	0%	0%	0%	0%
North East	17%	74%	9%	0%	0%	0%	0%
North West	11%	72%	17%	0%	0%	0%	0%
Provincial	18%	67%	15%	0%	0%	0%	0%

Pulse Crops	Pre Emerging	Seedling	Vegetative	Flowering	Podded	Ripe
South East	7%	59%	34%	0%	0%	0%
South West	10%	47%	43%	0%	0%	0%
East Central	2%	30%	67%	1%	0%	0%
West Central	5%	49%	46%	0%	0%	0%
North East	0%	41%	59%	0%	0%	0%
North West	9%	27%	64%	0%	0%	0%
Provincial	8%	48%	44%	0%	0%	0%

Weekly Rainfall

from June 3 to June 9, 2025



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 June 3 to June 9, 2025

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	2	MOUNT PLEASANT	13	130	8	137	SWIFT CURRENT	0	75	14	366	KELVINGTON	24	39
1	3	ENNISKILLEN	1	141	8	138	WEBB	2	88	14	367	PONASS LAKE	22	26
1	4	COALFIELDS	0	146	8	139	GULL LAKE	0	42	14	394	HUDSON BAY	5	23
1	32	RECIPROCITY	5	105	8	142	ENTERPRISE	0	24	14	395	PORCUPINE	12	30
1	34	BROWNING	2	164	8	168	RIVERSIDE	0	70	14	397	BARRIER VALLEY	25	33
1	94	HAZELWOOD	19	97	8	228	LACADENA	0	47	14	428	STAR CITY	N/A	7
1	95	GOLDEN WEST	5	128	8	229	MIRY CREEK	0	56	14	456	ARBORFIELD	12	23
1	2A	MOUNT PLEASANT	4	150	8	231	HAPPYLAND	0	21	14	457	CONNAUGHT	8	10
2	10	HAPPY VALLEY	0	104	8	259	SNIPER LAKE	13	45	14	486	MOOSE RANGE	N/A	4
2	38	LAURIER	0	125	8	260	NEWCOMBE	N/A	8	14	487	NIPAWIN	20	21
2	66	GRIFFIN	0	149	8	138A	WEBB	2	75	14	488	TORCH RIVER	7	14
2	67	WEYBURN	0	150	8	257A	MONET	4	50	14	394A	HUDSON BAY	21	40
2	70	KEY WEST	3	83	8	259A	SNIPER LAKE	8	63	14	397A	BARRIER VALLEY	30	38
2	96	FILLMORE	5	5	9	241	CALDER	N/A	41	14	488A	TORCH RIVER	N/A	0
2	100	ELMSTHORPE	4	133	9	243	WALLACE	33	63	14	488B	TORCH RIVER	13	16
2	38A	LAURIER	0	95	9	245	GARRY	14	33	15	369	ST. PETER	20	24
3	11	HART BUTTE	0	52	9	273	SLIDING HILLS	N/A	29	15	370	HUMBOLDT	13	17
3	73	STONEHENGE	0	37	9	274	GOOD LAKE	24	68	15	371	BAYNE	14	29
3	74	WOOD RIVER	0	28	9	301	ST. PHILIPS	31	48	15	372	GRANT	8	20
3	75	PINTO CREEK	0	60	9	331	LIVINGSTON	8	45	15	373	ABERDEEN	8	21
3	76	AUVERGNE	0	70	9	333	CLAYTON	10	30	15	399	LAKE LENORE	20	23
3	101	TERRELL	4	26	9	241A	CALDER	36	104	15	400	THREE LAKES	22	29
3	102	LAKE JOHNSTON	5	87	9	245A	GARRY	20	40	15	402	FISH CREEK	7	11
3	106	WHISKA CREEK	0	85	10	246	ITUNA BON ACCORD	14	32	15	429	FLETT'S SPRINGS	19	25
3	74A	KEY WEST	0	73	10	247	KELLROSS	N/A	22	15	430	INVERGORDON	13	15
4	51	RENO	1	25	10	248	TOUCHWOOD	16	33	15	459	KINISTINO	20	25
4	79	ARLINGTON	2	42	10	277	EMERALD	26	46	15	460	BIRCH HILLS	10	10
4	110	PIAPOT	0	25	10	279	MOUNT HOPE	10	33	15	461	PRINCE ALBERT	5	5
4	77A	WISE CREEK	0	37	10	307	ELFROS	27	48	15	463	DUCK LAKE	10	20
4	78A	GRASSY CREEK	0	41	10	309	PRAIRIE ROSE	15	39	15	491	BUCKLAND	10	14
4	79A	ARLINGTON	0	41	10	336	SASMAN	27	52	15	520	PADDOCKWOOD	19	20
5	122	MARTIN	25	125	10	337	LAKEVIEW	21	45	15	521	LAKELAND	19	20
5	124	KINGSLEY	16	149	10	339	LEROY	18	31	15	371A	BAYNE	10	23
5	151	ROCANVILLE	34	108	10	246A	ITUNA BON ACCORD	25	39	15	371B	BAYNE	10	18
5	155	WOLSELEY	9	50	10	248A	TOUCHWOOD	20	52	15	403A	ROSTHERN	6	14
5	181	LANGENBURG	24	79	10	276A	FOAM LAKE	23	55	15	403B	ROSTHERN	N/A	36
5	183	FERTILE BELT	N/A	53	10	276B	FOAM LAKE	30	65	15	403C	ROSTHERN	7	19
5	211	CHURCHBRIDGE	15	51	10	276C	FOAM LAKE	32	60	15	461A	PRINCE ALBERT	18	19
5	213	SALTCOATS	30	58	10	277A	EMERALD	30	51	16	406	MAYFIELD	N/A	0
5	214	CANA	13	72	10	279A	MOUNT HOPE	22	29	16	434	BLAINE LAKE	N/A	13
5	215	STANLEY	22	27	11	251	BIG ARM	5	29	16	435	REDBERRY	2	18
5	125A	CHESTERFIELD	13	92	11	282	McCRANEY	10	25	16	436	DOUGLAS	0	10
5	154A	ELCAPO	20	72	11	283	ROSEDALE	16	24	16	437	NORTH BATTLEFORD	1	21
5	183A	FERTILE BELT	35	105	11	284	RUDY	10	25	16	466	MEETING LAKE	0	12
5	211A	CHURCHBRIDGE	16	52	11	310	USBORNE	14	25	16	467	ROUND HILL	0	12
6	127	FRANCIS	5	45	11	314	DUNDURN	15	44	16	493	SHELLBROOK	16	18
6	128	LAJORD	4	40	11	344	CORMAN PARK	3	20	16	494	CANWOOD	11	14
6	130	REDBURN	2	77	11	282A	McCRANEY	N/A	17	16	497	MEDSTEAD	N/A	22
6	156	INDIAN HEAD	12	81	12	286	MILDEN	7	45	16	437A	NORTH BATTLEFORD	0	9
6	160	PENSE	0	50	12	287	ST. ANDREWS	9	45	16	467A	ROUND HILL	0	20
6	186	ABERNETHY	13	58	12	288	PLEASANT VALLEY	7	45	17	468	MEOTA	0	16
6	190	DUFFERIN	10	42	12	316	HARRIS	14	58	17	470	PAYNTON	0	2
6	216	TULLYMET	N/A	16	12	317	MARRIOTT	8	33	17	471	ELDON	0	23
6	217	LIPTON	18	75	12	345	VANS COY	N/A	40	17	498	PARKDALE	N/A	8
6	219	LONGLAKETON	N/A	28	12	346	PERDUE	3	23	17	499	MERVIN	0	24
6	221	SARNIA	4	35	12	347	BIGGAR	1	14	17	501	FRENCHMAN BUTTE	N/A	0
6	159A	SHERWOOD	5	73	12	376	EAGLE CREEK	0	17	17	502	BRITANNIA	0	16
6	159B	SHERWOOD	4	51	12	377	GLENSIDE	0	10	17	561	LOON LAKE	3	36
6	190A	DUFFERIN	N/A	0	12	378	ROSEMOUNT	0	11	17	588	MEADOW LAKE	10	29
6	190B	DUFFERIN	2	31	12	285A	FERTILE VALLEY	8	51	17	501A	FRENCHMAN BUTTE	2	33
6	190C	DUFFERIN	3	38	13	290	KINDERSLEY	7	48	17	561A	LOON LAKE	0	19.45
6	216A	TULLYMET	N/A	18	13	292	MILTON	N/A	69					
6	219A	LONGLAKETON	19	64	13	321	PRAIRIEDALE	9	34					
6	219B	LONGLAKETON	15	34	13	350	MARIPOSA	4	21					
6	220A	McKILLOP	12	39	13	351	PROGRESS	N/A	12					
6	220B	McKILLOP	13	61	13	379	REFORD	4	27					
7	132	HILLSBOROUGH	3	82	13	382	EYE HILL	0	61					
7	136	COULEE	0	90	13	409	BUFFALO	0	17					
7	161	MOOSE JAW	2	60	13	410	ROUND VALLEY	0	18					
7	162	CARON	3	57	13	440	HILLSDALE	0	21					
7	165	MORSE	8	33	13	442	MANITOU LAKE	0	28					
7	191	MARQUIS	0	17	13	292A	MILTON	7	107					
7	193	EYEBROW	2	24	13	320A	OAKDALE	4	32					
7	223	HURON	3	21	13	320B	OAKDALE	3	35					
7	132A	HILLSBOROUGH	1	64	13	409A	BUFFALO	0	23					
7	162A	CARON	2	33										
7	222A	CRAIK	N/A	17										
7	223A	HURON	1	16										

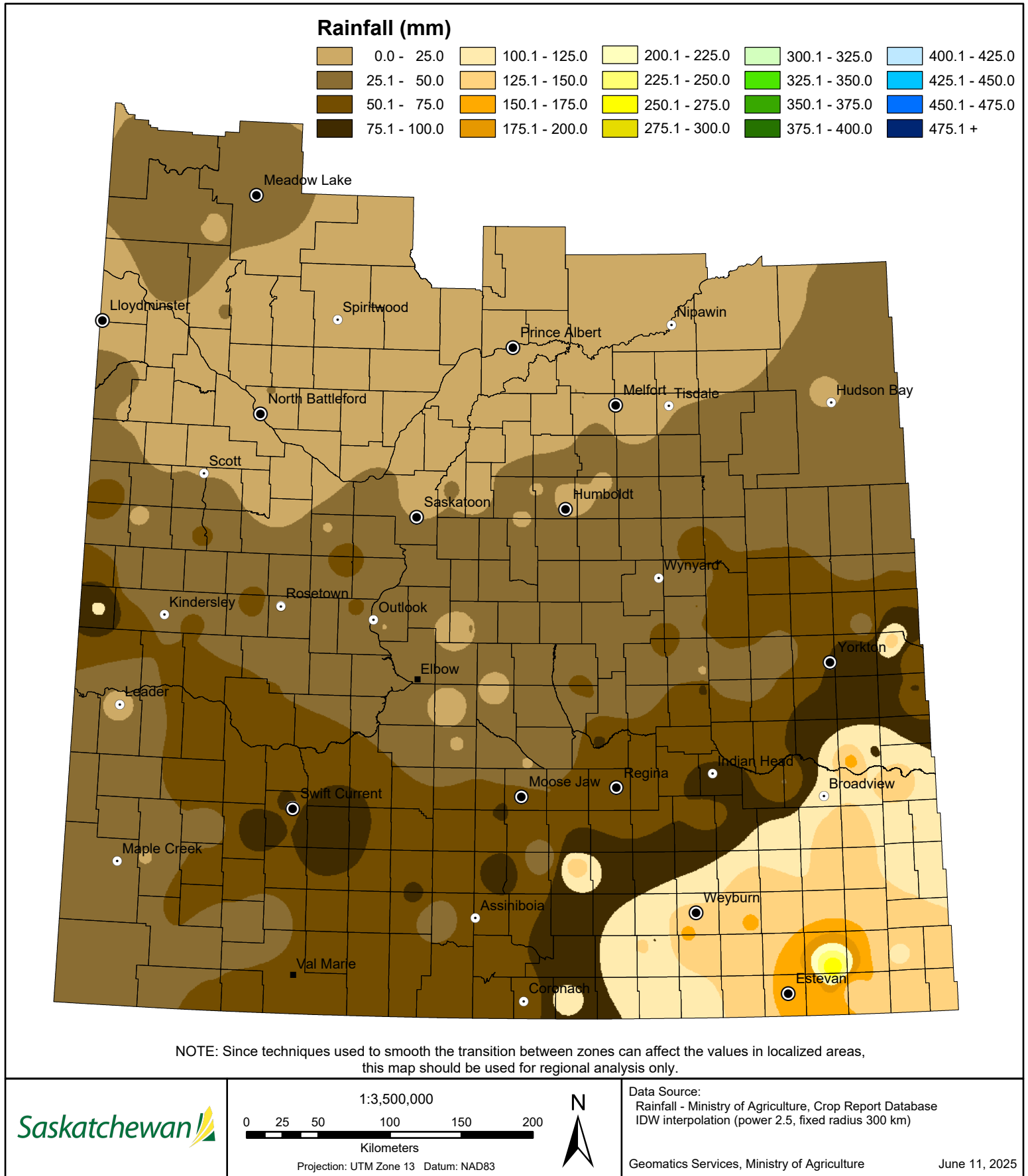
Municipality No: A, B, C and D - more than one reporter

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

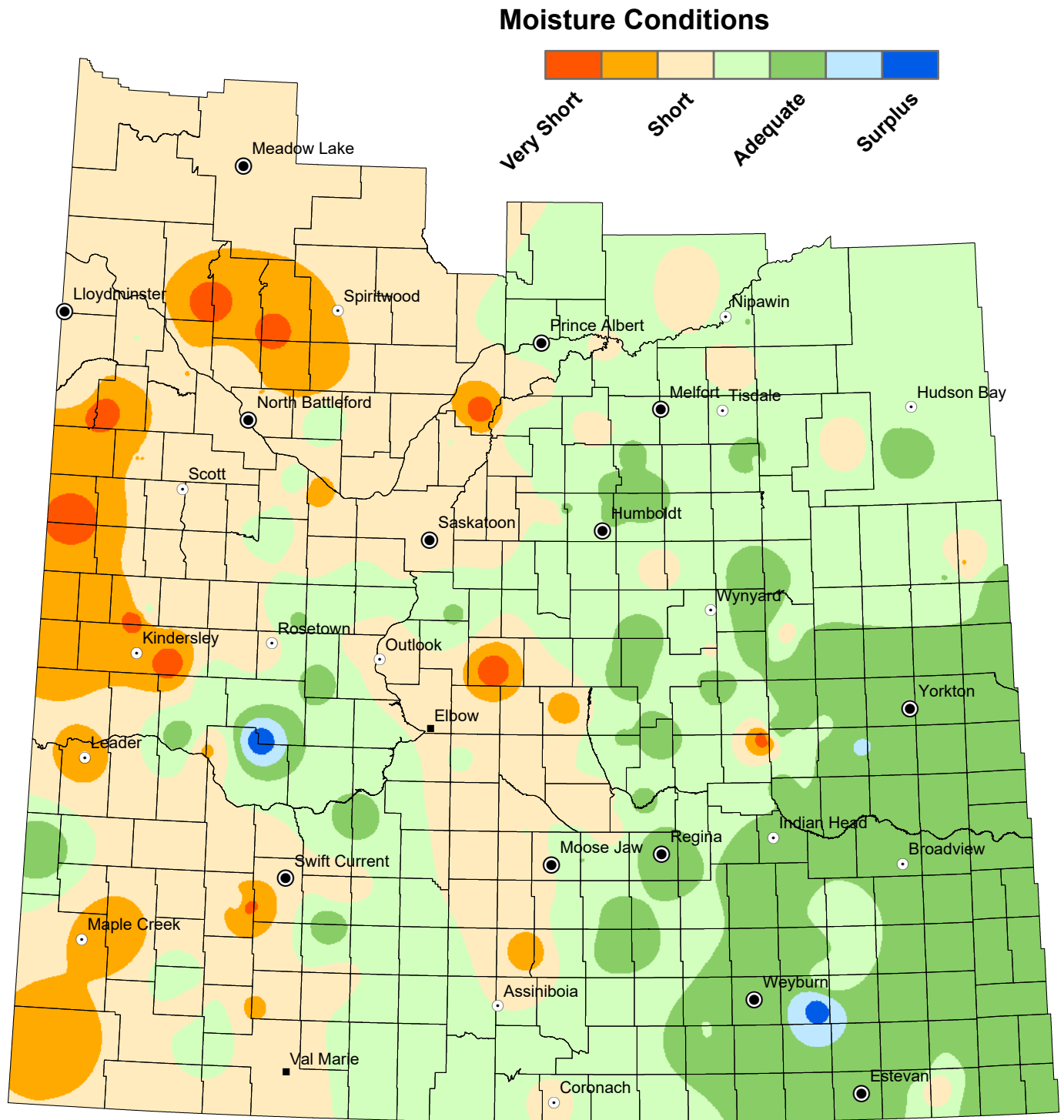
Cumulative Rainfall

from April 1 to June 9, 2025



Cropland Topsoil Moisture Conditions

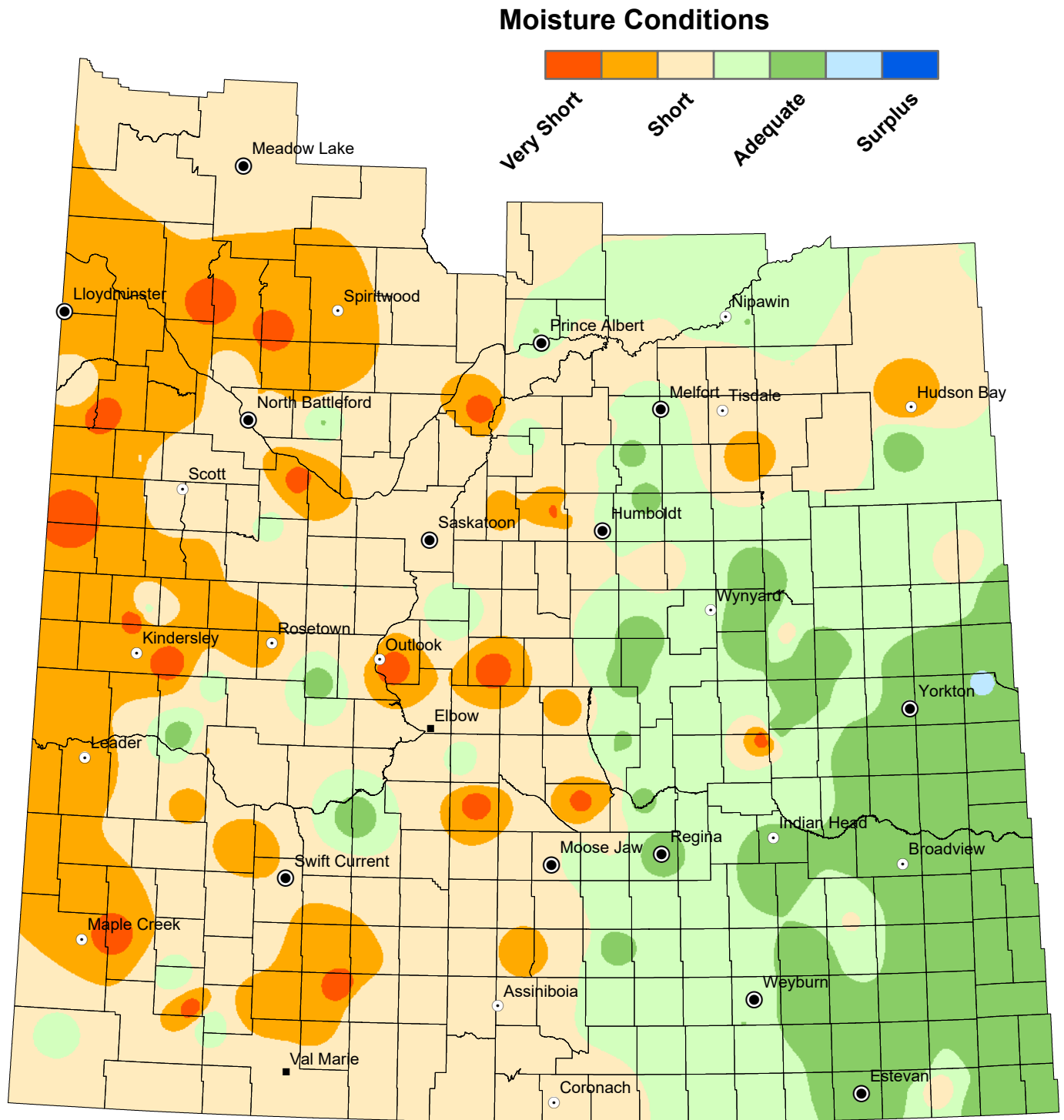
from June 3 to June 9, 2025



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

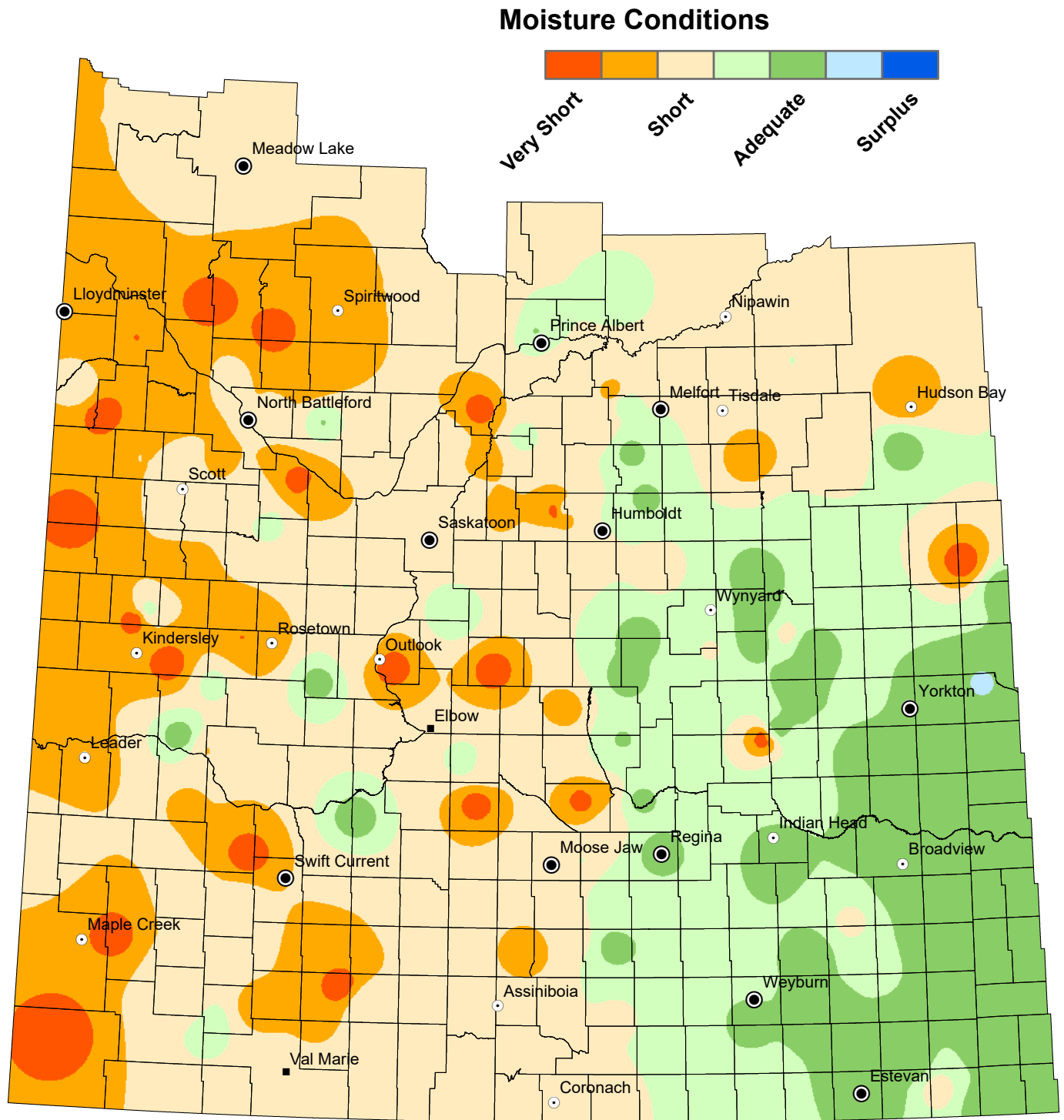
from June 3 to June 9, 2025



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

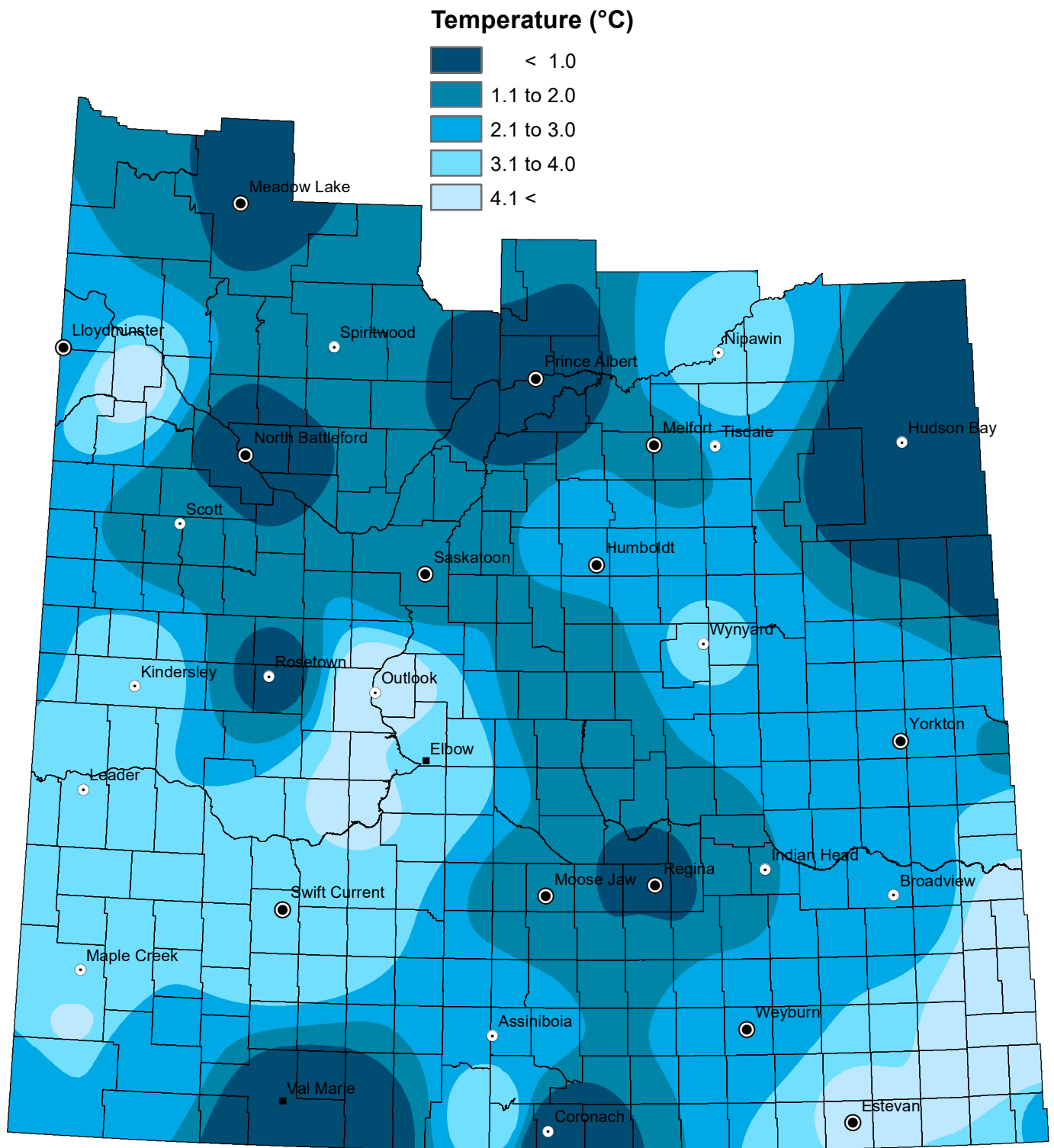
from June 3 to June 9, 2025



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.

Minimum Temperature

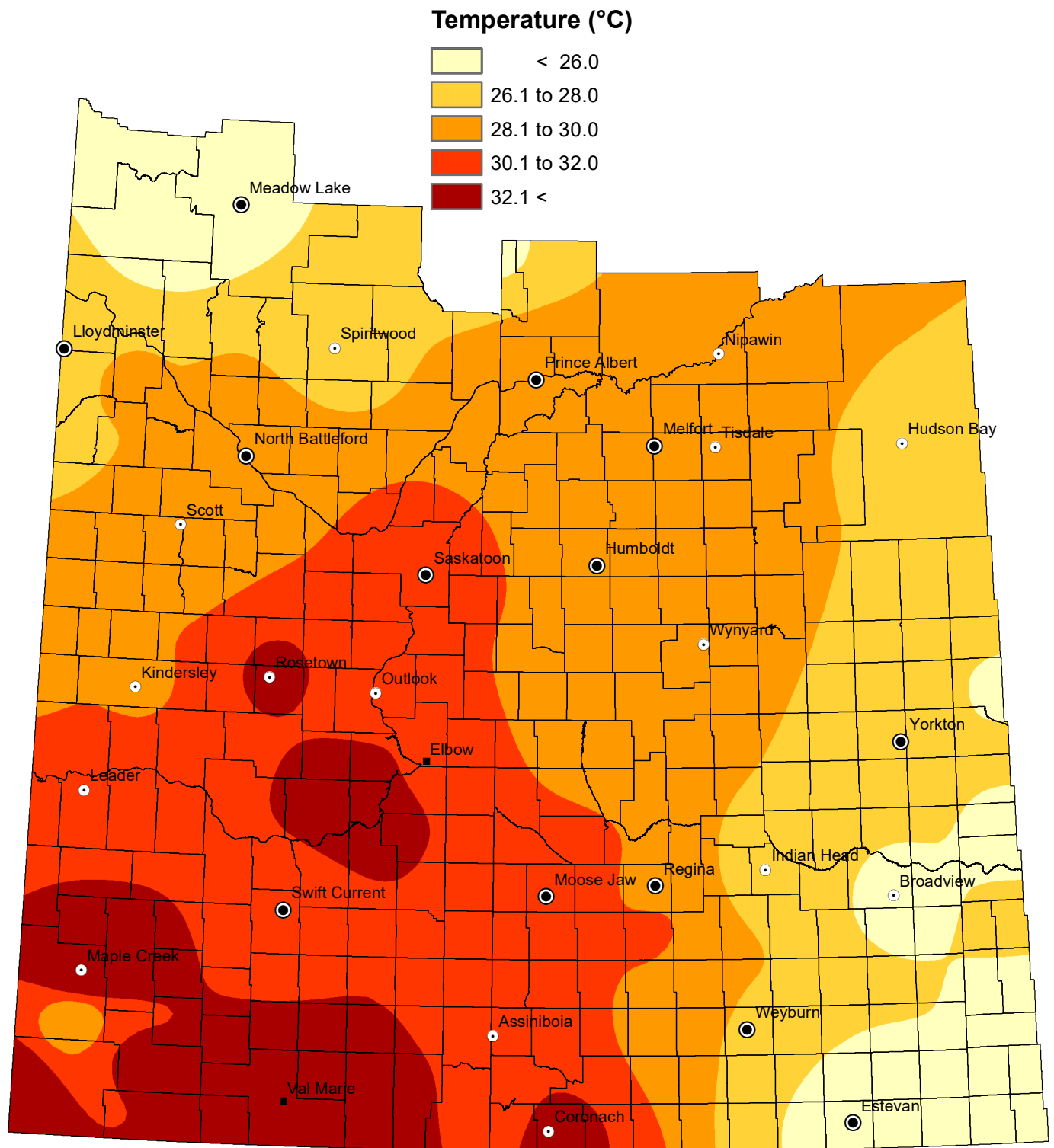
from June 3 to June 9, 2025



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 June 3 to June 9, 2025



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.