

# Crop Report

**For the Period June 10 to June 16, 2025**

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## One year ago

Seeding has largely wrapped up in Saskatchewan as 99 per cent of acres have been seeded. Frequent rainfall and excess moisture in certain areas have resulted in some unseeded fields. Crop development is overall slow due to cool temperatures paired with the abundance of moisture. Producers are hoping for warmer temperatures to support crop development.

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With seeding complete in the province, producers are busy with in-field spraying and other activities such as hauling grain. A good general rain is needed to help push crop development and ensure the crop doesn't begin to deteriorate in condition. There were some isolated showers over the past week with some areas seeing heavy rain and hail.

While the moisture was welcome, the intensity of these storms left some crops damaged. The most rainfall reported over the week was in the Meadow Lake area which received 64 millimeters (mm)

Other heavy rainfall amounts were reported in the Coleville area with 46 mm, the Bruno area with 40 mm and the Prince Albert area with 31 mm. Many other areas of the province received small spotty rains ranging between two to 10 mm, while others were fortunate enough to get upwards of 20 to 30 mm over the week.

Even with the rainfall over the past week, topsoil moisture conditions continue to decline provincially. Cropland topsoil moisture is rated as one per cent surplus, 40 per cent adequate, 45 per cent short and 14 per cent very short. Hay land topsoil moisture is rated as 34 per cent adequate, 41 per cent short and 25 per cent very short. Pasture land topsoil moisture is rated as 27 per cent adequate, 42 per cent short and 31 per cent very short.

Most crops are reported as being normal in their development for this time of year. However, many producers are reporting that without rain soon crop development will be delayed on later seeded crops and hastened for the more advanced crops as they respond to the drier conditions. Spring cereals are rated as 13 per cent ahead, 72 per cent normal and 15 per cent behind.

Oilseeds are rated as five per cent ahead, 68 per cent normal and 27 per cent behind. Finally, pulse crops are 14 per cent ahead, 77 per cent normal and nine per cent behind. Crop conditions across the province are mainly rated as fair to good. Producers are reporting that crop conditions will quickly deteriorate if rain is not received soon.

Dry conditions coupled with windy days continues to be the largest source of crop damage, and severity ranges from minor to moderate depending on the region. There were many scattered hail events this past week with damage ranging from minor to severe. Fall seeded crops in later development stages were heavily impacted and are unlikely to recover, but less advanced crops should be able to bounce back. The heavy rains resulted in some flooding which has left crops washed out or sitting in standing water. Pressure from grasshoppers and flea beetles remains rated as minor to moderate, and producers are actively working to control these pests to minimize damage.

For further information, contact Matthew Struthers, BSc, AAg,  
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Also available on the Ministry of Agriculture website at [saskatchewan.ca/crop-report](http://saskatchewan.ca/crop-report).



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Producers will continue to actively scout and apply crop protection products to ensure pest pressures are managed while conducting other farming activities. Cattle producers are frequently evaluating pasture conditions and hauling water and feed as necessary. Producers and the public are reminded that conditions remain dry across the province, and every precaution should be taken to limit the risk of fires.

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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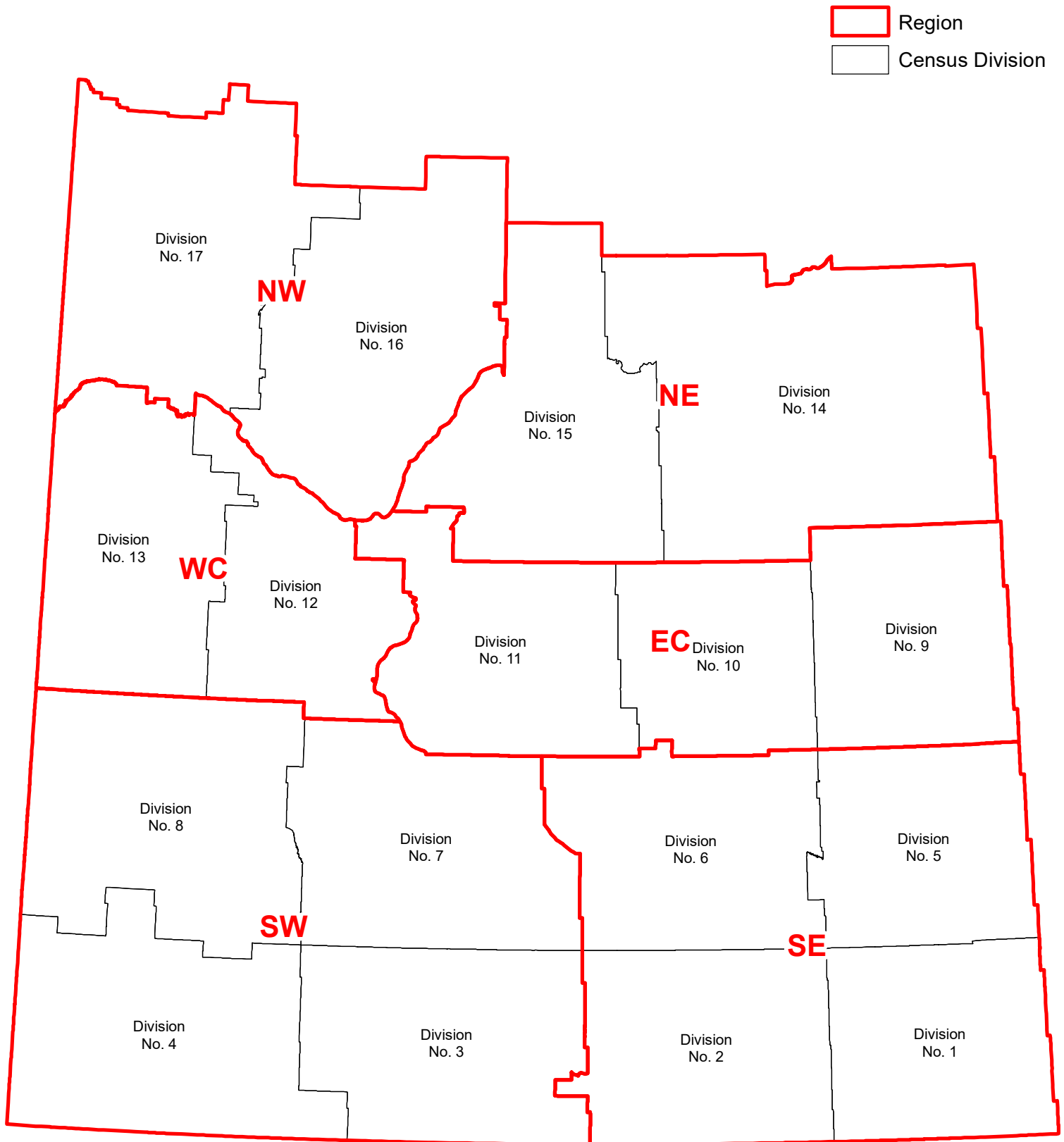


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# Crop Report Regions & Census Divisions



**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

Growing conditions remain relatively good in the region following some very small showers this past week. Producers are hoping for good general rains to help further development and avoid seeing their crops begin to deteriorate. Those areas that did not receive rain this past week report that crops appear to be holding on for now, but the relentless wind is quickly drying out the topsoil and rain will be needed soon.

The Ituna area reported the most rain for the region with 18 millimeters (mm) followed by the Strasbourg area with ten mm, the Big Beaver area with nine mm and the Frobisher area with five mm. The rain received across the region was not enough to improve topsoil moisture, and this week's update indicates that the moisture ratings have declined.

Crop land topsoil moisture is rated as 61 per cent adequate, 34 per cent short and five per cent very short. Hayland is rated as 53 per cent adequate, 41 per cent short and six per cent very short. Pasture topsoil moisture is rated as 56 per cent adequate, 38 per cent short and six per cent very short. Producers report that crops in lower areas of both their crop and pasture fields look much better than the crops growing on hill tops.

Crop development remains strong across the region; producers report that most of their crops are rated as normal in their development stages. Spring moisture and some previous rains have allowed the crops in the region to sustain themselves as conditions become drier. Crop conditions in the region are rated from fair to good with some crops rated as excellent; the fall and spring cereals have the largest proportions rated as excellent compared to oilseeds and pulses.

While producers wait for more rain, they are busy applying the last applications of in-crop herbicides and will be beginning to apply fungicides to keep disease pressure in check. The leading causes of damage this past week were the dry conditions, wind and flea beetles which are feeding on young canola plants; producers believe that the crop will be able to outgrow the pest and will not see major damage.

**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

Conditions continue to worsen in the region as heavy isolated showers were received over the past week, which did very little to improve the overall growing conditions of the region. Producers are hoping their crops get a good steady rain soon that gives both annual crop land and pasture land a break from the extremely dry conditions so far this year. With the heavy rain also came hail, which ranged in severity, and producers are hopeful that their crops can recover.



The Tugaske area reported the most rainfall with 39 millimeters (mm) followed by Cabri with 21 mm and Shaunavon with 17 mm. Other areas of the region got spotty rains that ranged from one to 16 mm, and the continued lack of generalized rain has sharply lowered topsoil moisture conditions this week.

Crop land topsoil moisture is rated as 19 per cent adequate, 58 per cent short and 23 per cent very short. Hay land is rated as twelve per cent adequate, 36 per cent short and 56 per cent very short. Pasture land is rated as eleven per cent adequate, 43 per cent short and 46 per cent very short. Crops in the driest areas of the region are suffering badly with reports of crops ahead of their normal development due to the amount of stress they are under.

Crop development is still largely rated as normal for the region. However, the southwest has the largest proportion of crops rated as ahead in their development compared to any other region, there are reports of spring seeded cereals already well into the heading stage and oilseed crops that have begun to flower. Overall crop conditions range from poor to good with no crop type having a rating as excellent. Rain is desperately needed in the region to sustain and improve crops before more yield potential is lost.

The heat and dry conditions continue to be the leading cause of damage this week, followed by the relentless wind which physically damages the crop but also increasing the rate at which moisture is lost. Flea beetles and grasshoppers are also a problem for some producers and their severity ranges from minor to moderate. In the areas that saw some heavy rain over a short period of time there was some minor damage from flooding.

Producers are continuing to finish out their spraying operations to control weeds and insect pests. Some producers have started to cut their hay as plants are beginning to dry down and will quickly become less nutritional to their livestock if not cut and baled now.

#### **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

Much of the region missed out on any meaningful rains over the past week and producers are reporting that fields are rapidly drying out and the crops are beginning to show increased signs of stress.

The Calder area was fortunate enough to receive 24 millimeters of rain, while the Hanley area received 23 mm and the Kenaston area received 19 mm. No other meaningful rainfall amounts were reported with most amounts being less than 10 mm. Producers are hopeful that rain is in the forecast, and it is a steady generalized rain.

Topsoil moisture ratings fell across the region. Crop land soil moisture is rated as 47 per cent adequate, 38 per cent short and 15 per cent very short. Hayland is rated as 40 per cent adequate, 37 per cent short and 23 per cent very short, pastureland is rated as 38 per cent adequate, 32 per cent short and 30 per cent very short.

Crops in the region are struggling with the growing conditions and weather. While most crops are rated as normal, there is a large portion of spring cereals and oilseeds that are behind in development. This delay in development increases the risk of these crops being in their most vulnerable states

during the hottest days of the season. Crop conditions range from poor to good with most ratings being good.

Minor to moderate damage caused by wind, heat and dry conditions was reported this week. Minor to moderate crop damage was reported due to flea beetles and producers have begun to carry out control measures.

**West-Central Saskatchewan:**

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

Scattered rain showers did very little to improve growing conditions in the region, and areas that received rain were provided some relief that allowed them a chance to hold on a little longer. Pastures and hay land have continued to deteriorate, and producers are likely to begin cutting hay soon before they lose too much biomass. Producers also continue to apply in-crop pesticide applications when weather permits to keep weeds and pests under control.

The Coleville area received the most rain with 46 mm followed by the Smiley area with 25 mm and the Netherhill area with 20 mm. Receiving large amounts of rain over a short period of time combined with very dry soil resulted in flooding of some fields, which will likely dry up very quickly and crops will be largely unaffected.

Topsoil moisture levels in the region remain extremely low with crop land being rated as 22 per cent adequate, 57 per cent short and 21 per cent very short. Hay land is rated as 17 per cent adequate, 50 per cent short and 33 per cent very short, followed by pasture land with 16 per cent adequate, 53 per cent short and 31 per cent very short. Crops on sandier soils or hill tops are beginning to show increased signs of stress.

Despite the stress of dry conditions, crops are still rated as being largely in their normal stages of development; however, an increasing number of crops are being rated as behind in development as the crop struggles to maintain its growth without adequate moisture. Crop conditions range from poor to good, with the larger portion of crops being rated as fair. Crop conditions will continue to decrease if rainfall remains scarce.

Producers reported moderate to severe crop damage due to dry conditions, wind and heat within the region. Minor to severe damage was reported by hail and flooding. 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

Producers report that cool temperatures and rain showers were a welcome sight this past week, their crops have finally received some relief from the atypically dry conditions of this year. Due to the poor moisture conditions of the spring, crop stands remain patchy and uneven leading to varied crop stages.

The region finally received some decent precipitation, with the most reported rainfall from the Prince Albert area with 49 millimeters (mm), then the Bruno area received 40 mm and the RM Spruce Home area received 32 mm. There were several other areas that received heavy rainfall over the week; this will help crops in the region but also resulted in flooding and hailstorms.

Topsoil moisture ratings for the region improved following the rain. Cropland topsoil moisture ratings are now three per cent surplus, 54 per cent adequate, 38 per cent short and five per cent very short. Hayland is rated as 52 per cent adequate, 41 per cent short and seven per cent very short. Finally, pasture land is rated as 48 per cent adequate, 40 per cent short and twelve per cent very short. Hopefully more rain will be received in the coming weeks to help improve soil moisture.

Despite the abnormally dry start to the growing season, crops are still largely rated to be in their normal development stages for this time of year. Producers will keep a close eye on their crops and monitor if they begin to fall behind in their development. Crop conditions range from poor to good, and without more rain, crops will quickly deteriorate and lose yield potential.

Minor to moderate crop damage was reported in the region due to heat, wind and dry conditions over the past week. There were some large hailstorms reported, damage varied from minor to severe. Minor to moderate crop damage occurred due to flea beetles with some reports of more severe damage. Minor grasshopper, cutworm and pea leaf weevil damage 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

Precipitation was finally received across some areas of the region, however, not widespread enough or in quantities that drastically change the overall conditions. Producers remain hopeful that more rain will fall in the near future before crops begin to go backwards.

The Meadow Lake areas reported the most rain with 64 millimeters, which was desperately needed but likely resulted in flooding and was accompanied by hail. The Deer Ridge area received 25 mm and the North Battleford area received 14 mm, while the Rivercourse area only received eight mm.

These showers were enough to improve top-soil moisture ratings for the region. Cropland topsoil moisture is rated as 24 per cent adequate, 55 per cent short and 21 per cent very short. Hayland is rated 16 per cent adequate, 50 per cent short and 34 per cent very short, while pasture land is rated as 17 per cent adequate, 47 per cent short and 36 per cent very short. While these moisture levels have risen slightly, there are still many areas of the region that are extremely dry.

The stressful growing conditions across the region have pushed crop development ahead for earlier seeded crops while those crops seeded a little later are rated as being behind. The crops rated as normal will begin to be delayed if growing conditions do not improve in the region. Crop conditions in the region range from poor to good, with the majority rated as being fair.

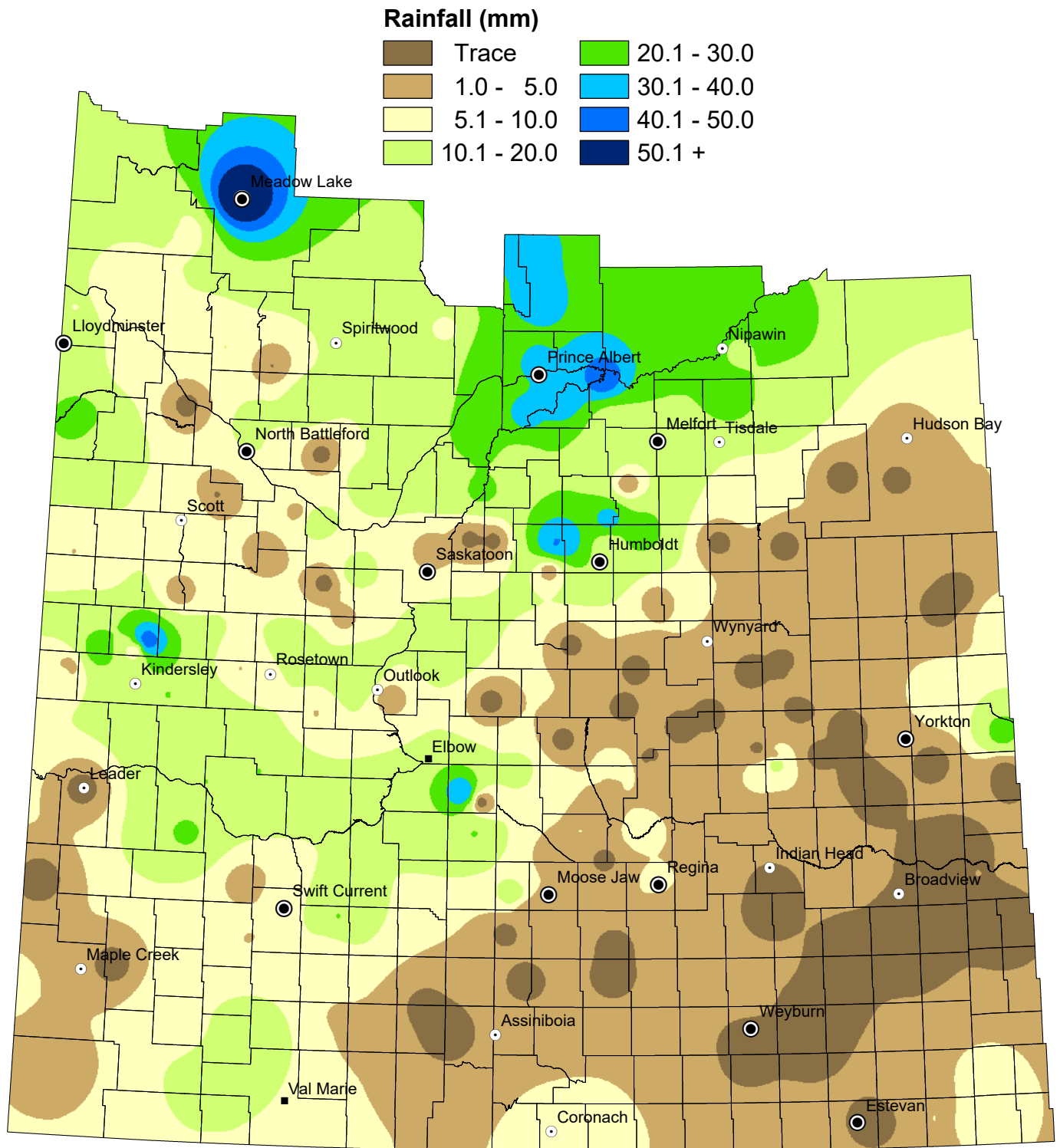
Minor to moderate crop damage was reported in the region due to wind, heat and dry conditions over the past week. Minor to moderate damage due to hail was also reported. Minor to moderate crop damage occurred due to flea beetles with some producers taking control measures. There were also some reports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

for the period from June 10 to June 16, 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	6	136	8	137	SWIFT CURRENT	6	81	14	366	KELVINGTON	0	39
1	3	ENNISKILLEN	5	146	8	138	WEBB	9	97	14	367	PONASS LAKE	0	26
1	4	COALFIELDS	0	146	8	139	GULL LAKE	6	48	14	394	HUDSON BAY	4	27
1	32	RECIPROCITY	7	112	8	142	ENTERPRISE	0	24	14	395	PORCUPINE	0	30
1	34	BROWNING	2	166	8	168	RIVERSIDE	2	72	14	397	BARRIER VALLEY	7	40
1	94	HAZELWOOD	0	97	8	228	LACADENA	20	67	14	428	STAR CITY	N/A	7
1	95	GOLDEN WEST	0	128	8	229	MIRY CREEK	21	77	14	456	ARBORFIELD	14	37
1	2A	MOUNT PLEASANT	5	155	8	231	HAPPYLAND	0	21	14	457	CONNAUGHT	25	34
2	10	HAPPY VALLEY	9	113	8	259	SNIPE LAKE	17	62	14	486	MOOSE RANGE	28	41
2	38	LAURIER	2	127	8	260	NEWCOMBE	N/A	8	14	487	NIPAWIN	19	25
2	66	GRIFFIN	0	149	8	138A	WEBB	4	79	14	488	TORCH RIVER	28	42
2	67	WEYBURN	0	150	8	257A	MONET	20	70	14	394A	HUDSON BAY	1	40
2	70	KEY WEST	N/A	83	8	259A	SNIPE LAKE	17	80	14	397A	BARRIER VALLEY	8	46
2	96	FILLMORE	N/A	5	9	241	CALDER	24	85	14	488A	TORCH RIVER	N/A	0
2	100	ELMSTHORPE	0	133	9	243	WALLACE	N/A	63	14	488B	TORCH RIVER	N/A	16
2	38A	LAURIER	1	96	9	245	GARRY	0	33	15	369	ST. PETER	25	49
3	11	HART BUTTE	7	59	9	273	SLIDING HILLS	9	47	15	370	HUMBOLDT	14	31
3	73	STONEHENGE	0	37	9	274	GOOD LAKE	1	69	15	371	BAYNE	40	69
3	74	WOOD RIVER	0	28	9	301	ST. PHILIPS	8	56	15	372	GRANT	0	20
3	75	PINTO CREEK	4	64	9	331	LIVINGSTON	0	45	15	373	ABERDEEN	0	21
3	76	AUVERGNE	5	75	9	333	CLAYTON	0	30	15	399	LAKE LENORE	3	26
3	101	TRELL	N/A	26	9	241A	CALDER	N/A	104	15	400	THREE LAKES	34	63
3	102	LAKE JOHNSTON	N/A	87	9	245A	GARRY	0	40	15	402	FISH CREEK	12	23
3	106	WHISKA CREEK	6	91	10	246	ITUNA BON ACCORD	0	32	15	429	FLETT'S SPRINGS	11	36
3	74A	KEY WEST	0	73	10	247	KELLROSS	0	22	15	430	INVERGORDON	15	30
4	51	RENO	3	27	10	248	TOUCHWOOD	0	33	15	459	KINISTINO	14	39
4	79	ARLINGTON	6	48	10	277	EMERALD	N/A	46	15	460	BIRCH HILLS	38	48
4	110	PIAPOT	0	25	10	279	MOUNT HOPE	0	33	15	461	PRINCE ALBERT	33	38
4	77A	WISE CREEK	16	53	10	307	ELFROS	N/A	48	15	463	DUCK LAKE	26	46
4	78A	GRASSY CREEK	17	58	10	309	PRAIRIE ROSE	0	39	15	491	BUCKLAND	32	45
4	79A	ARLINGTON	9	50	10	336	SASMAN	3	55	15	520	PADDOCKWOOD	34	54
5	122	MARTIN	0	125	10	337	LAKEVIEW	N/A	45	15	521	LAKELAND	34	54
5	124	KINGSLEY	0	149	10	339	LEROY	4	35	15	371A	BAYNE	N/A	23
5	151	ROCANVILLE	1	109	10	246A	ITUNA BON ACCORD	N/A	39	15	371B	BAYNE	40	58
5	155	WOLSELEY	N/A	50	10	248A	TOUCHWOOD	0	52	15	403A	ROSTHERN	15	29
5	181	LANGENBURG	1	80	10	276A	FOAM LAKE	0	55	15	403B	ROSTHERN	N/A	36
5	183	FERTILE BELT	0	53	10	276B	FOAM LAKE	3	68	15	403C	ROSTHERN	23	42
5	211	CHURCHBRIDGE	0	51	10	276C	FOAM LAKE	0	60	15	461A	PRINCE ALBERT	49	67
5	213	SALT COATS	0	58	10	277A	EMERALD	0	51	16	406	MAYFIELD	N/A	0
5	214	CANA	0	72	10	279A	MOUNT HOPE	N/A	29	16	434	BLAINE LAKE	10	23
5	215	STANLEY	0	27	11	251	BIG ARM	0	29	16	435	REDBERRY	11	29
5	125A	CHESTERFIELD	0	92	11	282	MCCRANEY	0	25	16	436	DOUGLAS	0	10
5	154A	ELCAPO	N/A	72	11	283	ROSEDALE	23	47	16	437	NORTH BATTLEFORD	14	35
5	183A	FERTILE BELT	0	105	11	284	RUDY	3	28	16	466	MEETING LAKE	12	24
5	211A	CHURCHBRIDGE	0	52	11	310	USBORNE	0	25	16	467	ROUND HILL	13	25
6	127	FRANCIS	0	45	11	314	DUNDURN	19	63	16	493	SHELLBROOK	25	43
6	128	LAJORD	N/A	40	11	344	CORMAN PARK	3	23	16	494	CANWOOD	9	23
6	130	REDBURN	0	77	11	282A	MCCRANEY	N/A	17	16	497	MEDSTEAD	1	25
6	156	INDIAN HEAD	0	81	12	286	MILDEN	5	50	16	437A	NORTH BATTLEFORD	9	18
6	160	PENSE	N/A	50	12	287	ST. ANDREWS	6	51	16	467A	ROUND HILL	N/A	20
6	186	ABERNETHY	3	61	12	288	PLEASANT VALLEY	5	50	17	468	MEOTA	N/A	16
6	190	DUFFERIN	0	42	12	316	HARRIS	4	62	17	470	PAYNTON	0	2
6	216	TULLYMET	N/A	16	12	317	MARRIOTT	18	50	17	471	ELDON	8	31
6	217	LIPTON	6	81	12	345	VANSCOY	12	52	17	498	PARKDALE	10	18
6	219	LONGLAKETON	0	43	12	346	PERDUE	0	23	17	499	MERVIN	6	30
6	221	SARNIA	6	41	12	347	BIGGAR	2	16	17	501	FRENCHMAN BUTTE	N/A	0
6	159A	SHERWOOD	4	77	12	376	EAGLE CREEK	13	30	17	502	BRITANNIA	10	26
6	159B	SHERWOOD	6	57	12	377	GLENSIDE	4	14	17	561	LOON LAKE	12	48
6	190A	DUFFERIN	N/A	0	12	378	ROSEMOUNT	N/A	11	17	588	MEADOW LAKE	64	93
6	190B	DUFFERIN	2	33	12	285A	FERTILE VALLEY	20	70	17	501A	FRENCHMAN BUTTE	7	40
6	190C	DUFFERIN	5	43	13	290	KINDERSLEY	20	68	17	561A	LOON LAKE	6	25
6	216A	TULLYMET	18	35	13	292	MILTON	3	72					
6	219A	LONGLAKETON	7	71	13	321	PRAIRIE DALE	25	59					
6	219B	LONGLAKETON	2	36	13	350	MARIPOSA	3	24					
6	220A	McKILLOP	4	43	13	351	PROGRESS	8	22					
6	220B	McKILLOP	10	70	13	379	REFORD	N/A	27					
7	132	HILLSBOROUGH	2	84	13	382	EYE HILL	5	66					
7	136	COULEE	20	110	13	409	BUFFALO	1	18					
7	161	MOOSE JAW	N/A	60	13	410	ROUND VALLEY	N/A	18					
7	162	CARON	13	70	13	440	HILLSDALE	15	36					
7	165	MORSE	N/A	33	13	442	MANITOU LAKE	24	52					
7	191	MARQUIS	3	20	13	292A	MILTON	9	115					
7	193	EYEBROW	20	44	13	320A	OAKDALE	7	39					
7	223	HURON	0	21	13	320B	OAKDALE	46	81					
7	132A	HILLSBOROUGH	0	64	13	409A	BUFFALO	8	31					
7	162A	CARON	N/A	33										
7	222A	CRAIK	12	29										
7	223A	HURON	39	55										
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

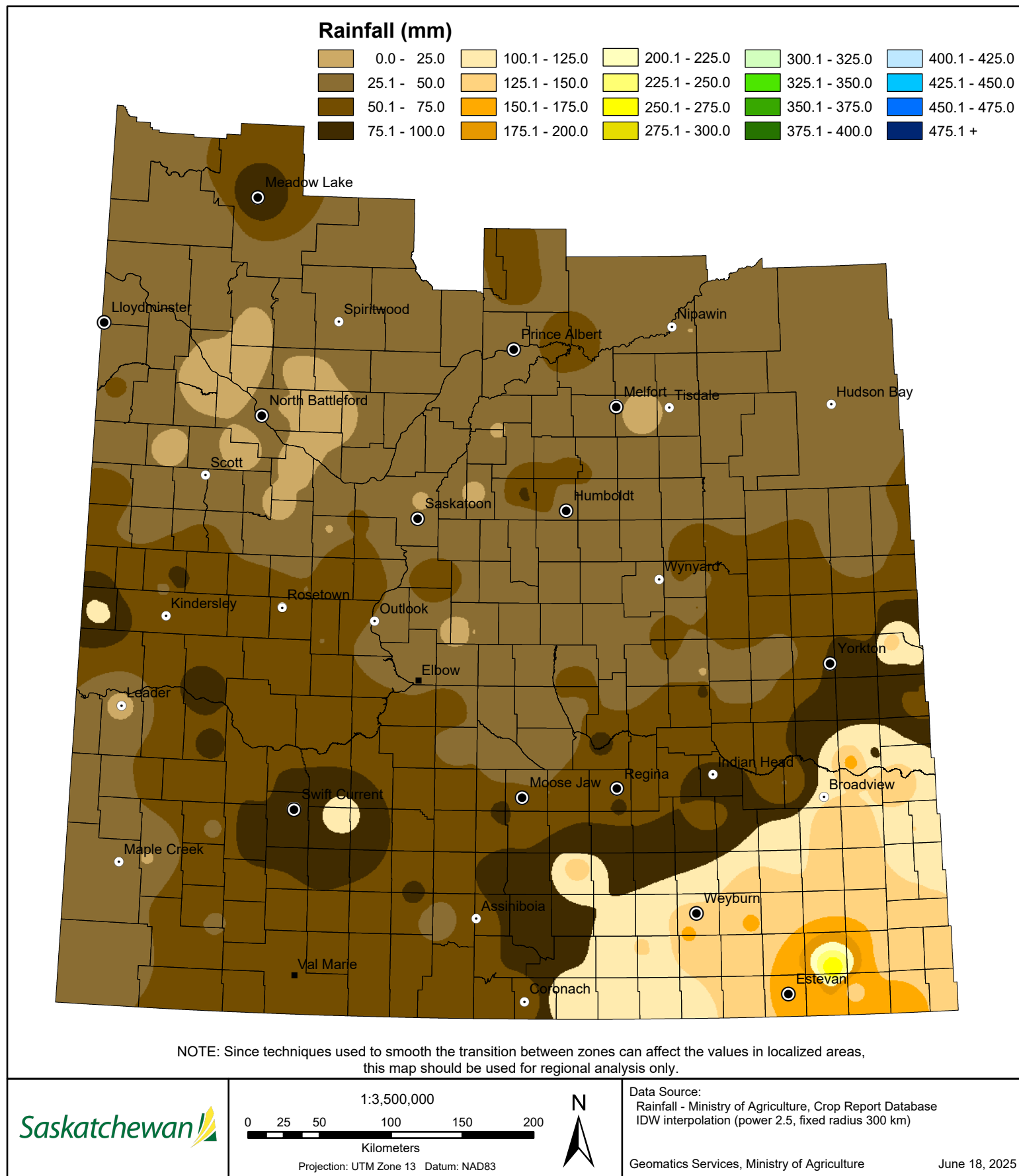
from June 10 to June 16, 2025



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.

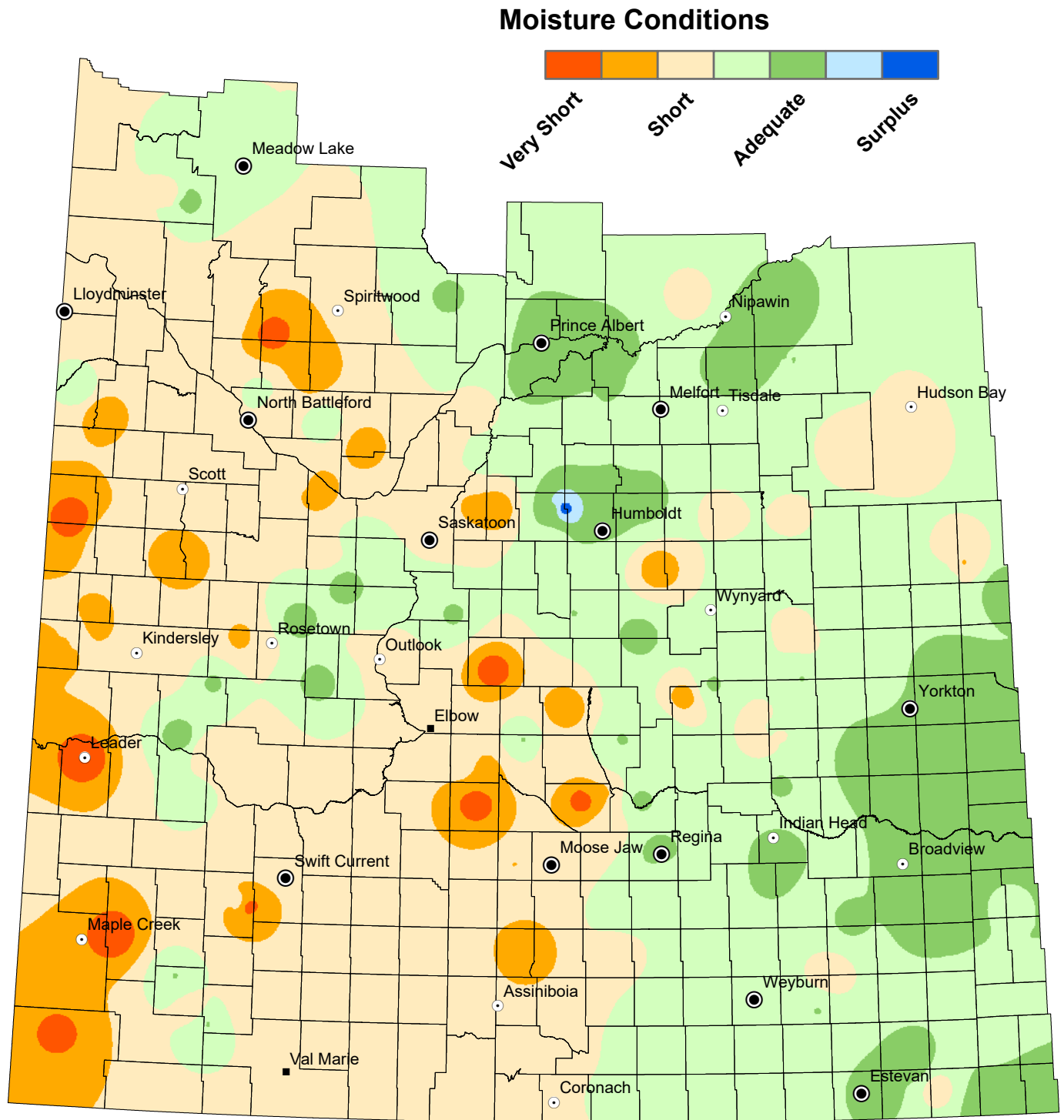
# Cumulative Rainfall

## from April 1 to June 16, 2025



# Cropland Topsoil Moisture Conditions

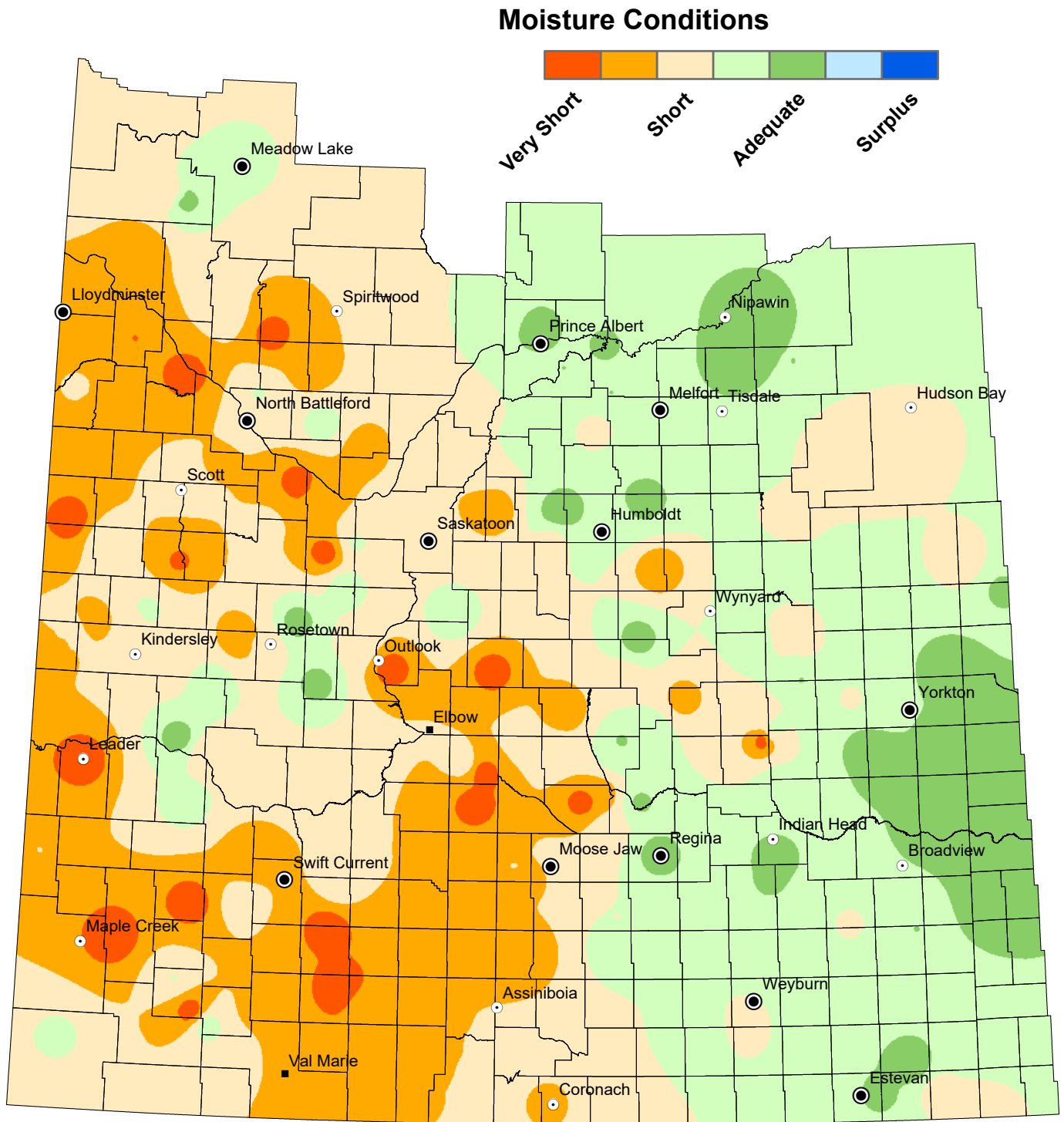
from June 10 to June 16, 2025



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# Hay Topsoil Moisture Conditions

from June 10 to June 16, 2025

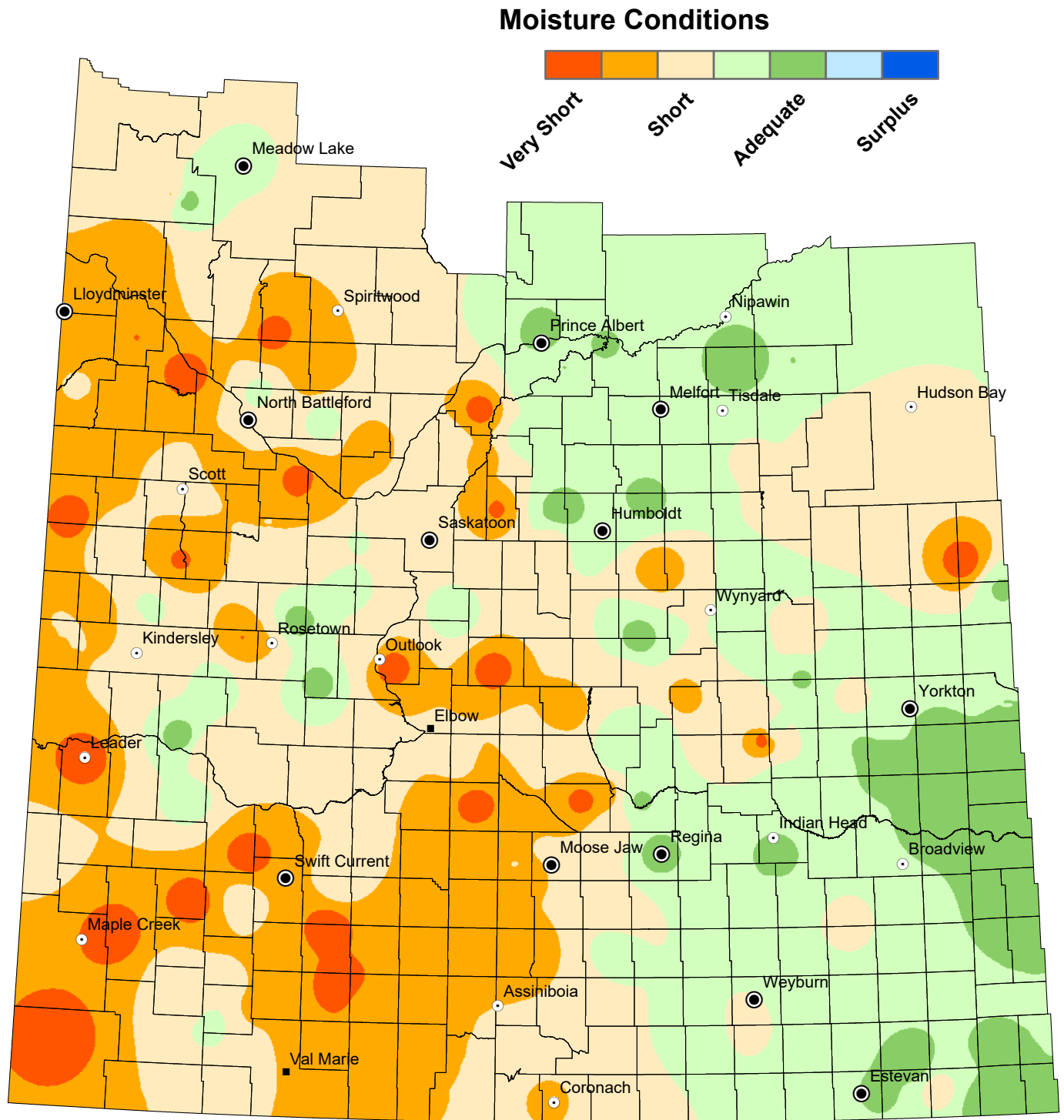


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# Pasture Topsoil Moisture Conditions

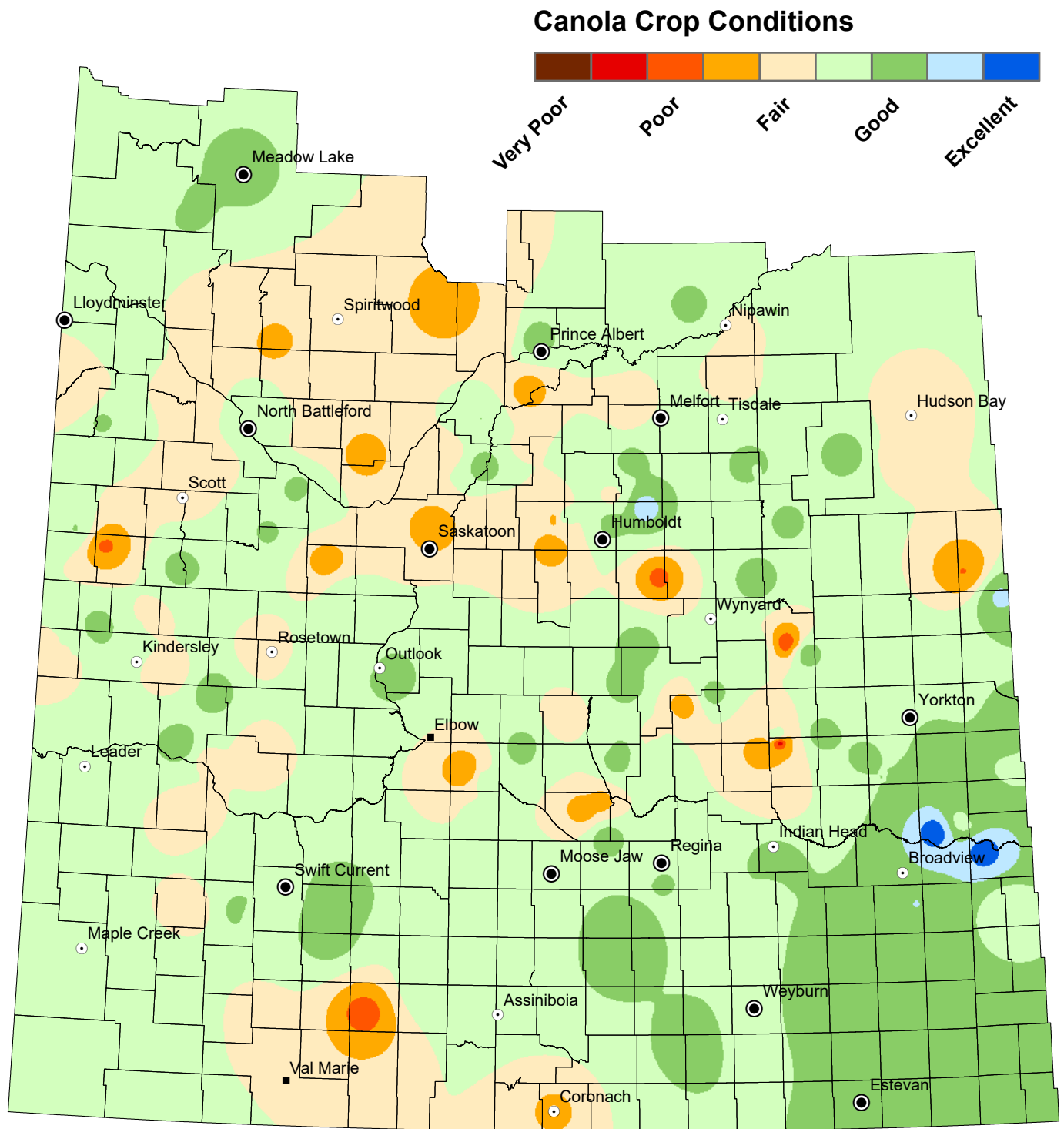
## from June 10 to June 16, 2025



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.

# Canola Crop Conditions

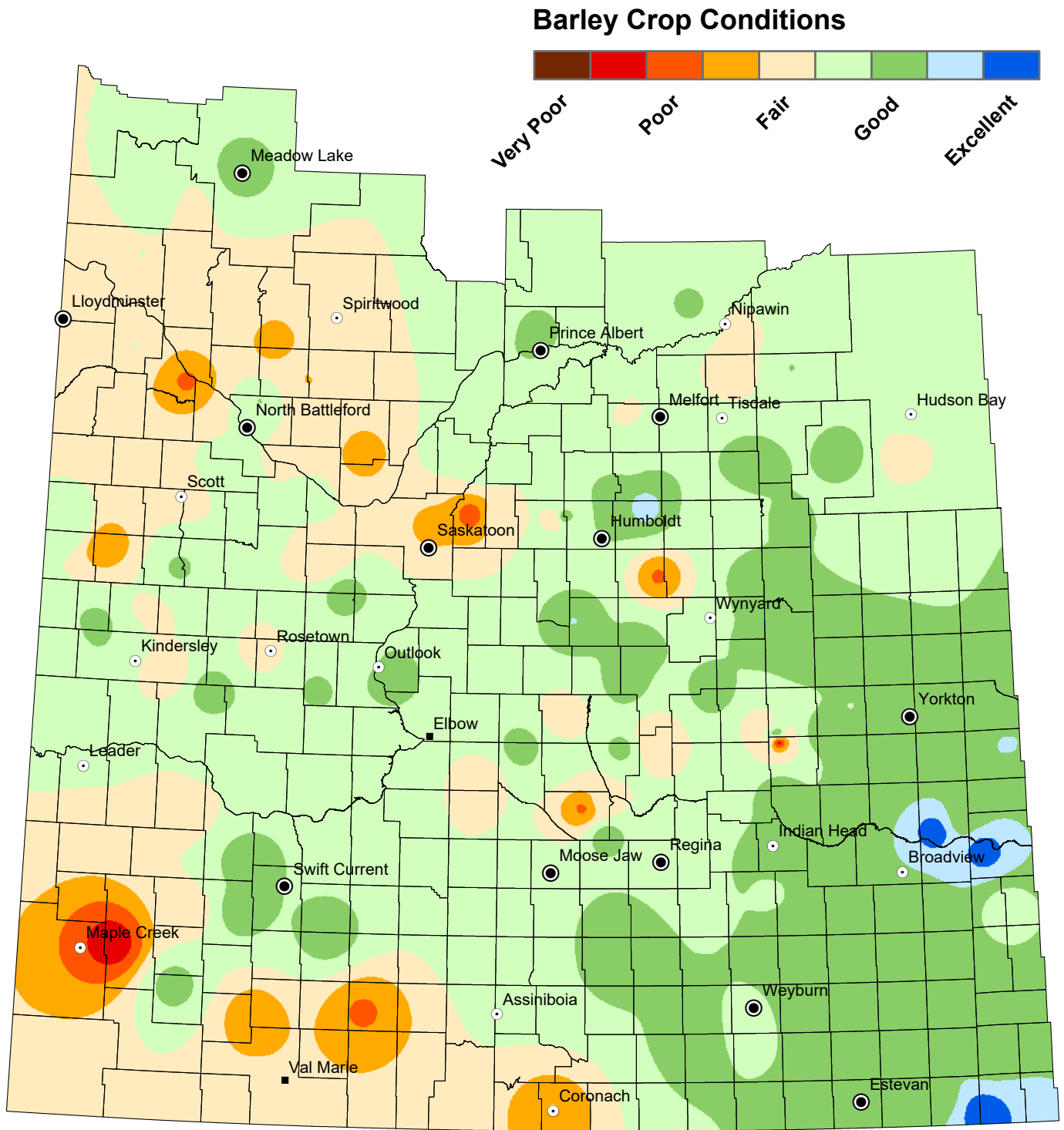
from June 10 to June 16, 2025



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.

# Barley Crop Conditions

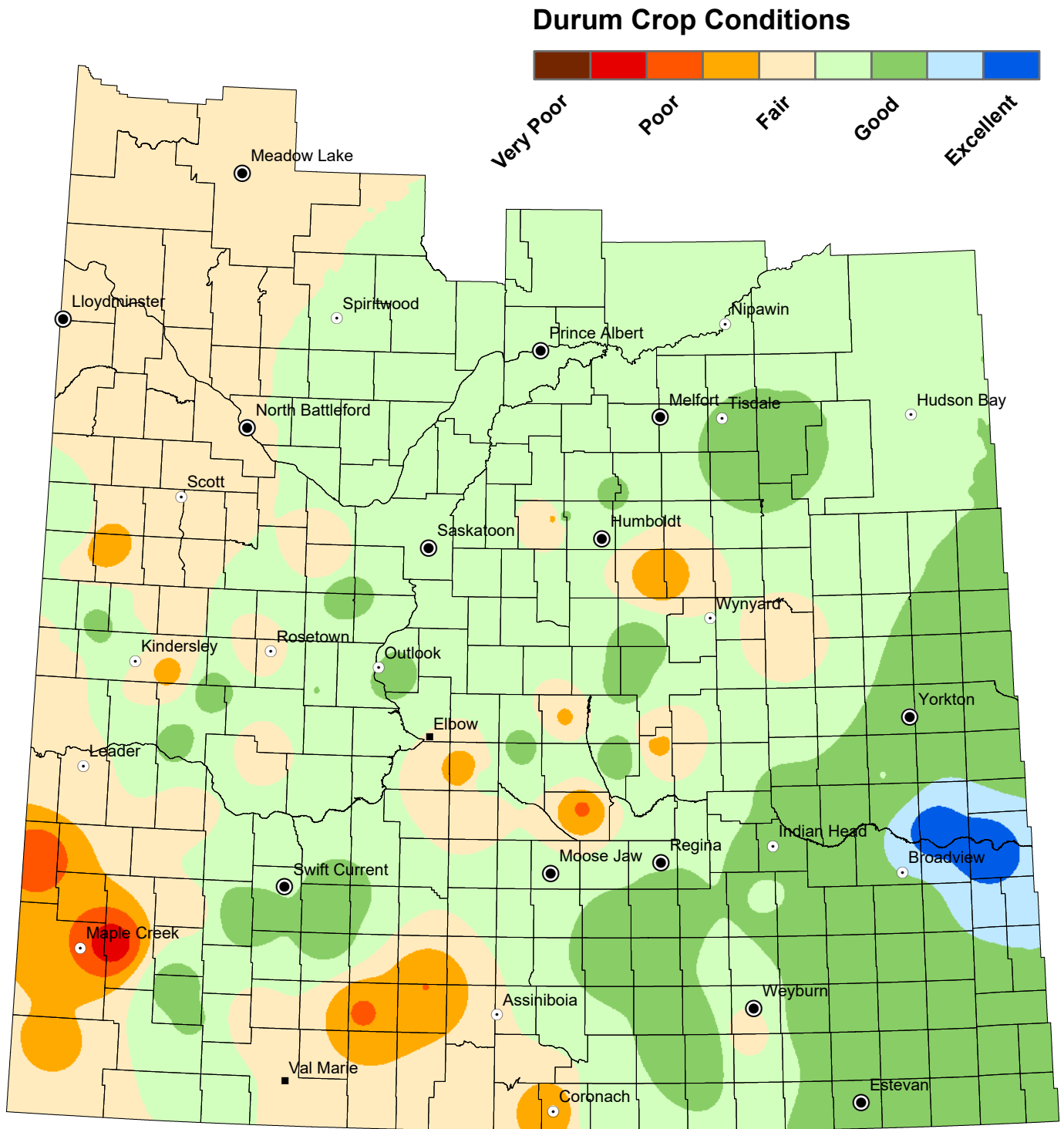
from June 10 to June 16, 2025



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.

# Durum Crop Conditions

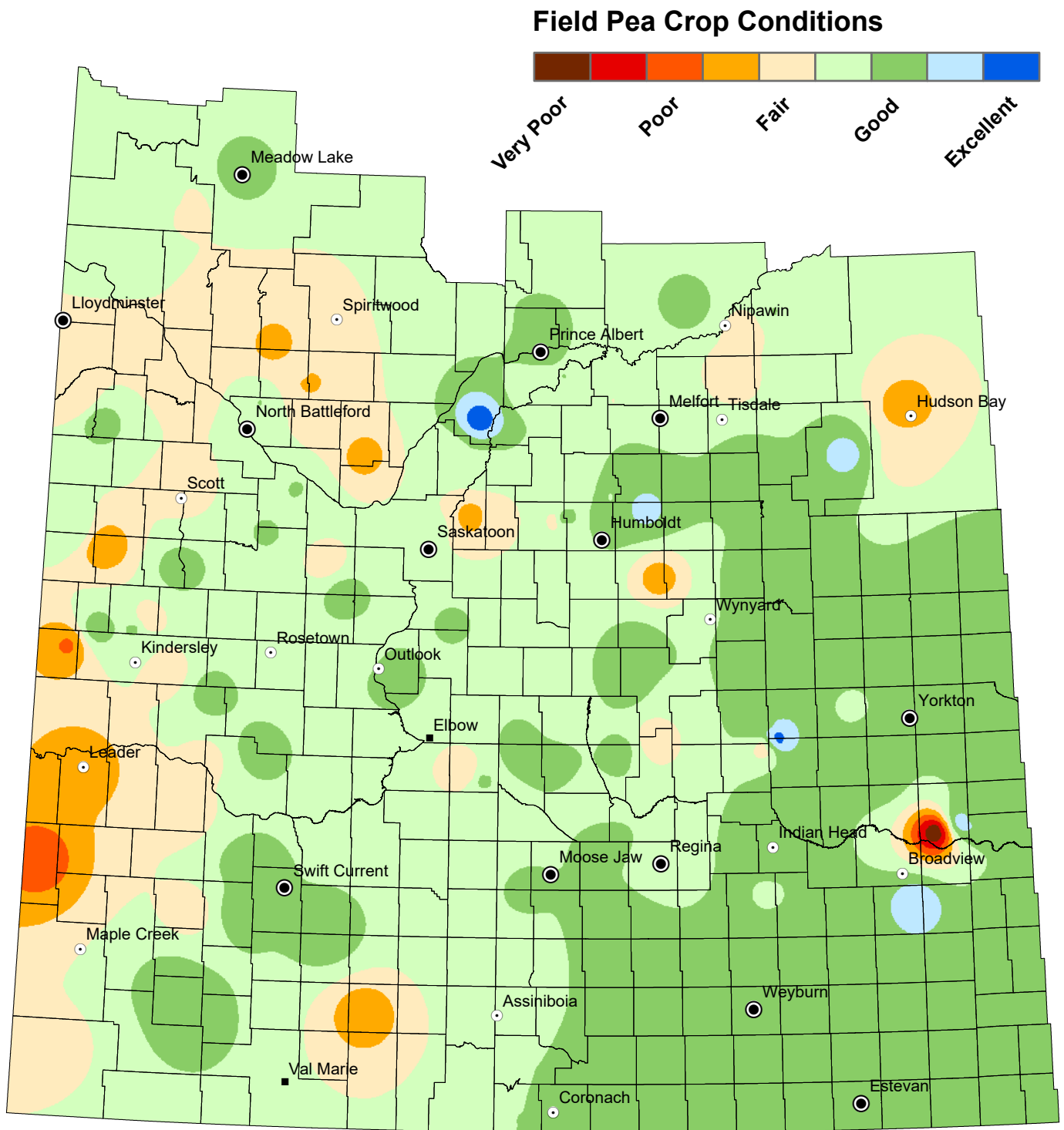
from June 10 to June 16, 2025



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.

# Field Pea Crop Conditions

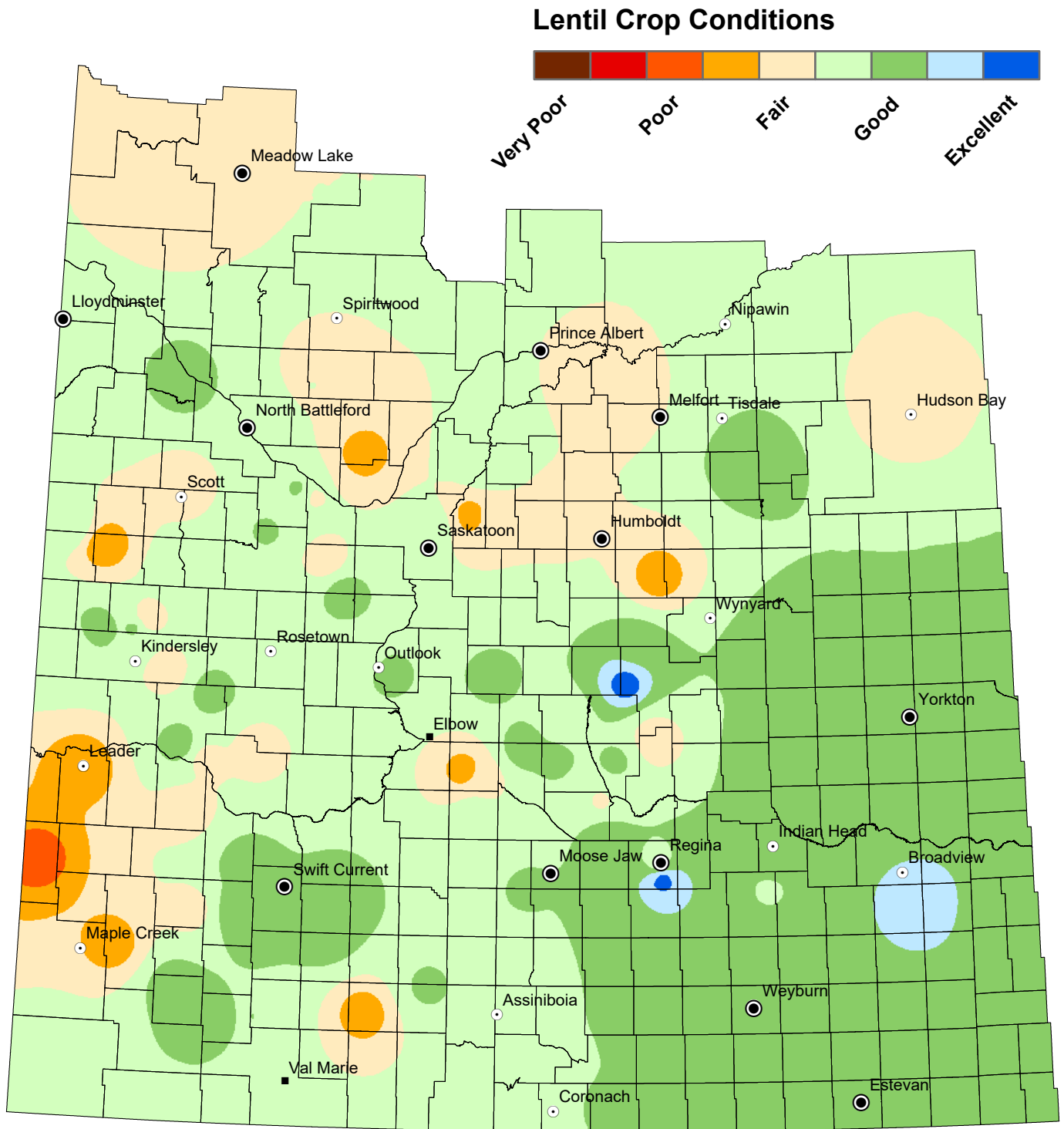
from June 10 to June 16, 2025



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.

# Lentil Crop Conditions

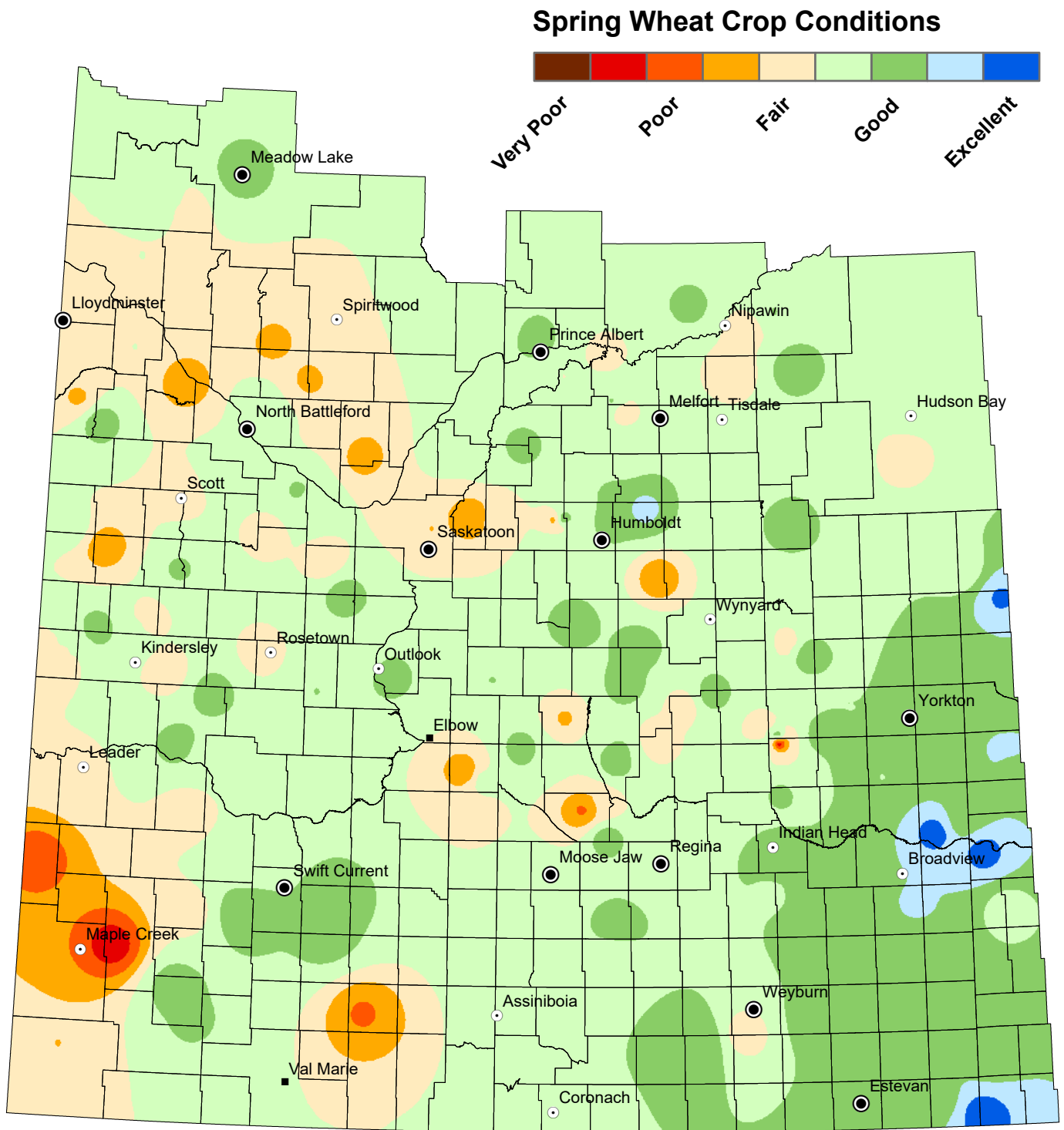
from June 10 to June 16, 2025



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.

# Spring Wheat Crop Conditions

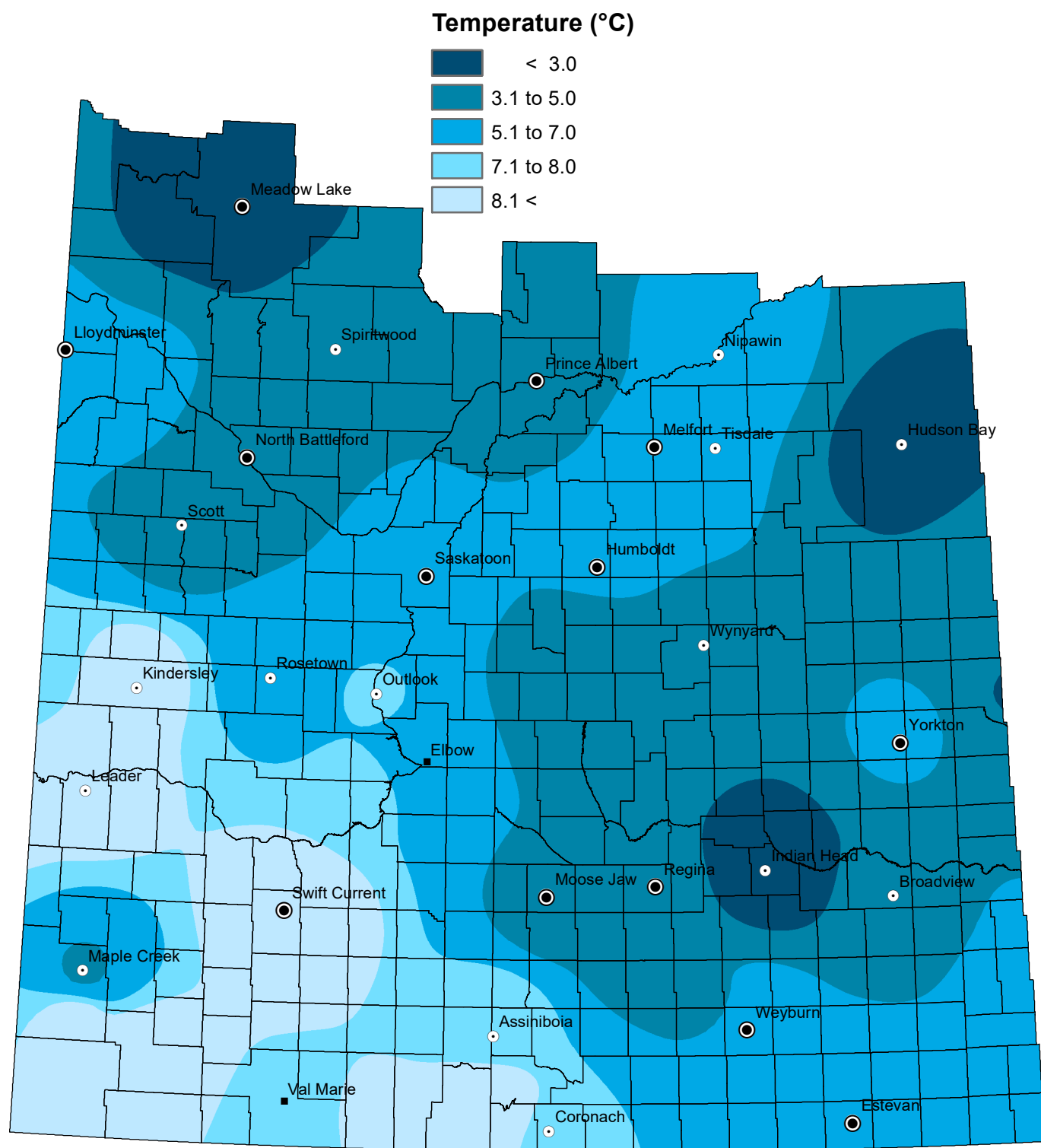
from June 10 to June 16, 2025



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 10 to June 16, 2025

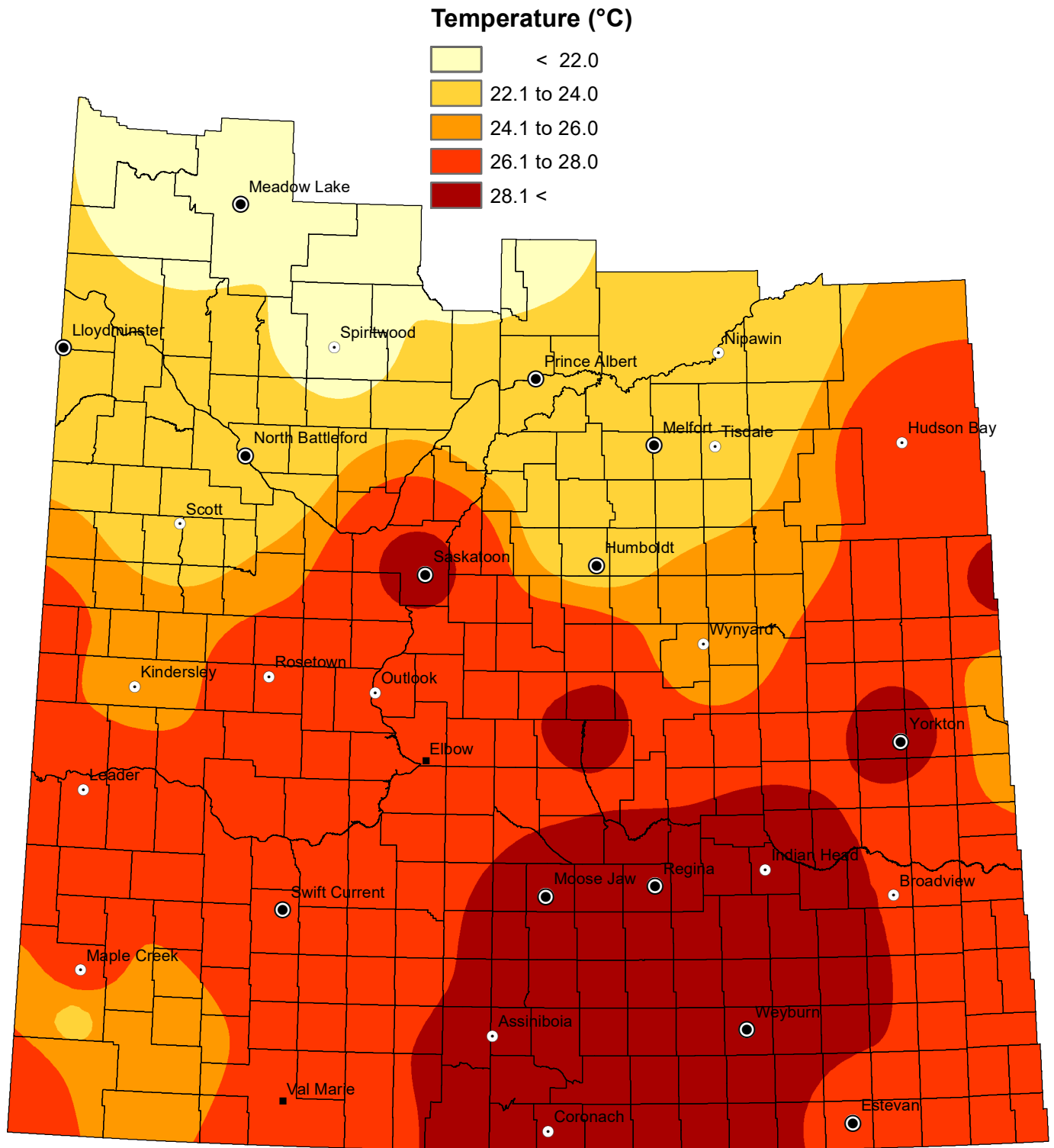


NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



# Maximum Temperature

## from June 10 to June 16, 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.

**Saskatchewan**

1:3,500,000

0 25 50 100 150 200

Kilometers

Projection: UTM Zone 13 Datum: NAD83



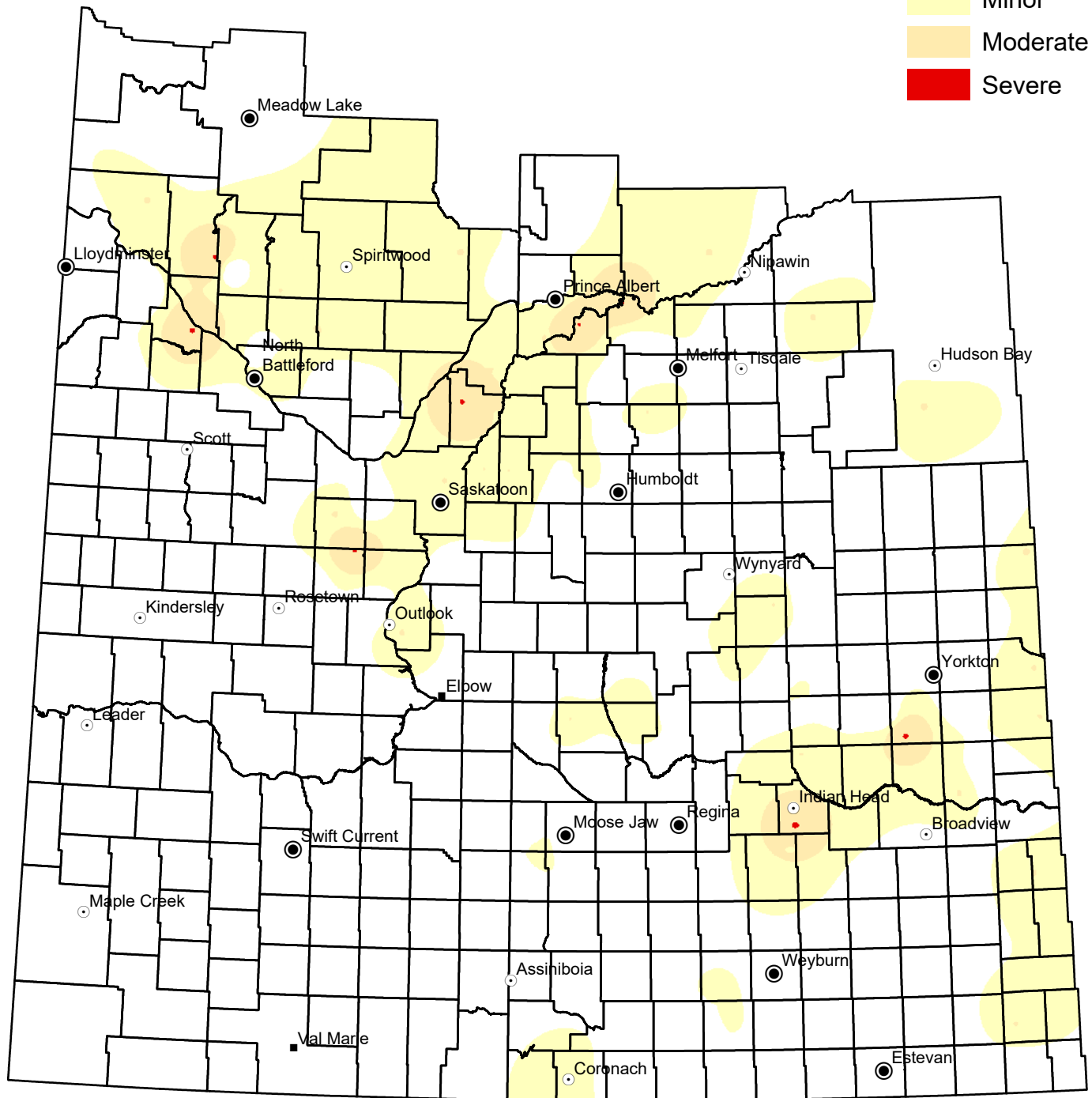
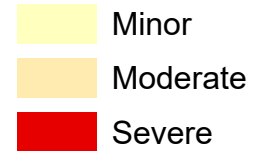
Data Sources:  
 Temperature data - Saskatchewan Ministry of Environment (Wildfire Management Branch) and Environment Canada.  
 Temperature data compiled and quality controlled by Agriculture and Agri-Food Canada  
 IDW interpolation (power 3.5, fixed radius 300 km)  
 Geomatics Services, Ministry of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

June 18, 2025

# Flea Beetles Crop Damage

from June 10 to June 16, 2025

## Crop Damage

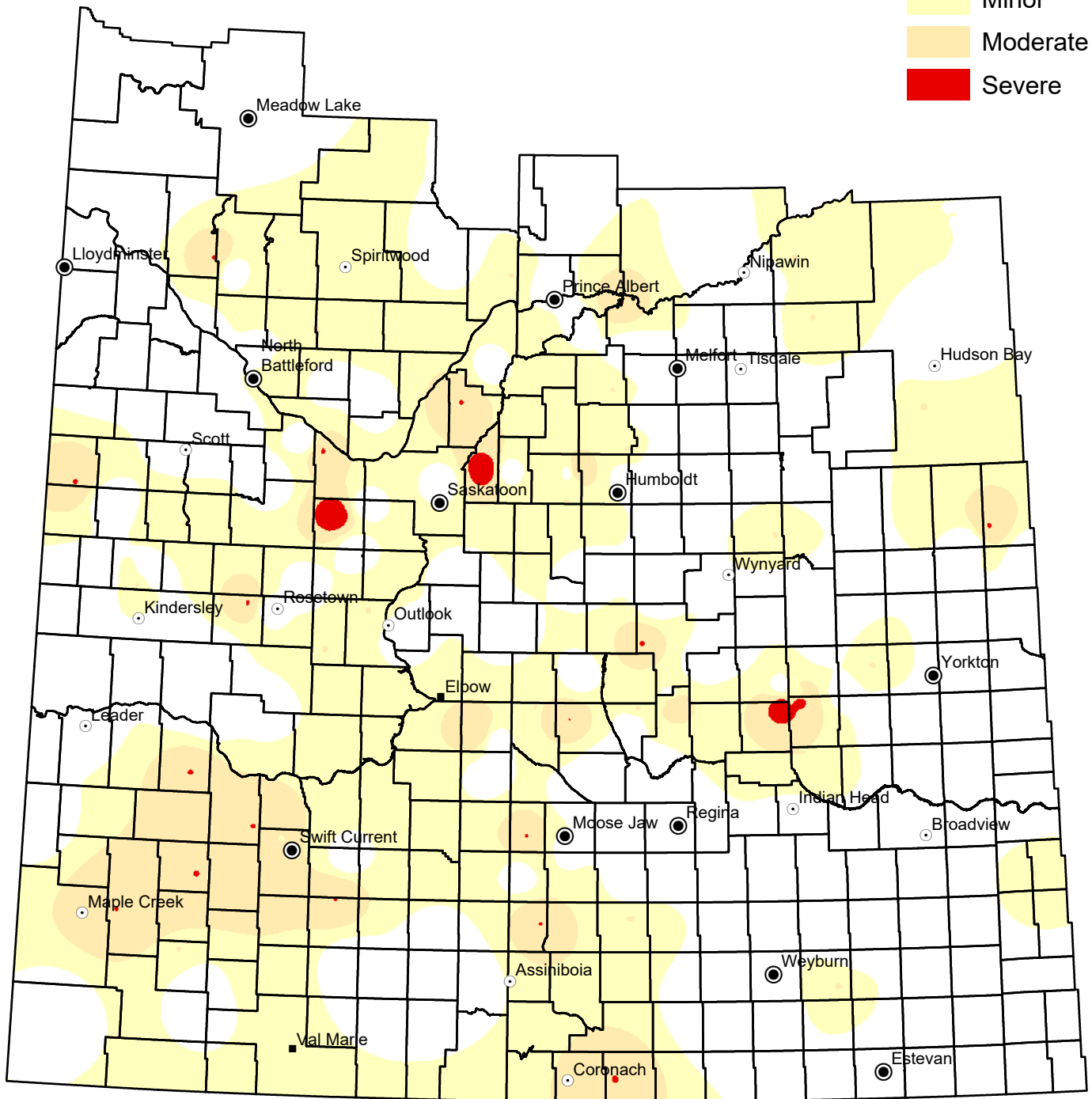
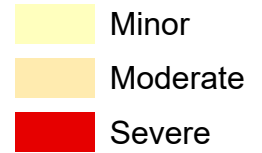


NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Wind Crop Damage

from June 10 to June 16, 2025

## Crop Damage



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.