

## For the Period July 3 to 9, 2018

Crops across the province are advancing nicely, according to Saskatchewan Agriculture's weekly Crop Report. Eighty-one per cent of the fall cereals, 77 per cent of the spring cereals, 75 per cent of the oilseeds and 79 per cent of the pulse crops are at their normal stages of development for this time of year. The condition of the majority of crops ranges from fair to excellent.

A week of wild weather has brought much-needed moisture to many areas of the province; however, strong winds and hail storms have caused severe damage to fields. Rainfall ranged from trace amounts to 72 mm in the Rhein area. The Whitewood area reported 41 mm of rain, the Mossbank area 38 mm, the Harris area 52 mm, the Nipawin area 64 mm and the Frenchman Butte area 31 mm. Some areas in the southwestern and west-central areas are still in need of significant rain to help crops develop and fill.

Provincially, topsoil moisture conditions on cropland are rated as three per cent surplus, 59 per cent adequate, 32 per cent short and six per cent very short. Hay land and pasture topsoil moisture is rated as two per cent surplus, 52 per cent adequate, 32 per cent short and 14 per cent very short.

Provincial Crop Development			
	% Ahead	% Normal	% Behind
Fall Cereals	1	81	18
Spring Cereals	10	77	13
Oilseeds	10	76	14
Pulse Crops	10	79	11

Livestock producers are busy haying, although there have been frequent delays due to rain and high humidity. Twenty-two per cent of the hay crop has been cut and 26 per cent baled or put into silage. Hay quality at this time is rated as eight per cent excellent, 62 per cent good, 27 per cent fair and two per cent poor. Many swaths are significantly smaller than normal and pasture growth has been limited in some areas.

Producers have been applying fungicides for diseases such as sclerotinia in canola and fusarium head blight in cereals. High temperatures and lack of rain continue to damage crops in many areas of the province. Other sources of crop damage this week include localized flooding, strong winds and hail. Leaf spot diseases and root rot have also caused some damage. With the recent heat, many flowering crops, such as canola, have been damaged by heat blasting.

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Also available on the Ministry of Agriculture website at [www.saskatchewan.ca/crop-report](http://www.saskatchewan.ca/crop-report).

### **Southeastern Saskatchewan:**

- Crop District 1 – Carnduff, Estevan, Redvers, Moosomin and Kipling areas
- Crop District 2 – Weyburn, Milestone, Moose Jaw, Regina and Qu'Appelle areas
- Crop District 3ASE – Radville, Minton and Lake Alma areas

Crops are advancing quickly in the region and have remained in generally good condition despite a hot and humid week. Spotty thunderstorms brought moisture and some hail to parts of the region, but other areas are still in need of moisture in order to fill heads and pods.

<b>Southeast Crop Development</b>			
	% Ahead	% Normal	% Behind
Fall Cereals	0	95	5
Spring Cereals	8	80	12
Oilseeds	7	74	19
Pulse Crops	11	76	13

Rainfall varied widely over the past week, from trace amounts to 41 mm of rain in the Whitewood area. The Maryfield and Alida areas reported 7 mm of rain, the Redvers area 15 mm, the Tantallon and Ceylon areas 38 mm, the Weyburn area 20 mm, the Radville area 4 mm, the Wilcox area 2 mm, the Moose Jaw area 22 mm and the Odessa area 16 mm. The Lampman area maintains the record for the most precipitation (370 mm) in both the region and the province since April 1.

Due to warm temperatures and high winds, topsoil moisture conditions have worsened over the past week. Cropland topsoil moisture is rated at two per cent surplus, 51 per cent adequate, 40 per cent short and seven per cent very short. Hay land and pasture topsoil moisture conditions are rated as one per cent surplus, 59 per cent adequate, 30 percent short and 10 per cent very short.

Haying continued this past week, with 22 per cent of the hay crop cut and 21 per cent baled or put into silage. Hay quality varies, with 13 per cent rated as excellent, 65 per cent good, 19 per cent fair and three per cent poor. Some hay crops have improved with the recent rain, however yields are still expected to be lower than average.

Producers are keeping an eye on both diseases and insects in the region. The majority of crop damage this week was caused by spotty thunderstorms resulting in localized flooding and hail. Strong winds and lack of moisture have also caused damage.

Producers are busy scouting fields, finishing fungicide applications and haying.

### **Southwestern Saskatchewan:**

- Crop District 3ASW – Coronach, Assiniboia and Ogema areas
- Crop District 3AN – Gravelbourg, Mossbank, Mortlach and Central Butte areas
- Crop District 3B – Kyle, Swift Current, Shaunavon and Ponteix areas
- Crop District 4 – Consul, Maple Creek and Leader areas

It was a warm week in the region with localized thunderstorms bringing varying amounts of moisture and hail. Areas that have missed these thunderstorms are in need of rain in order to replenish topsoil moisture and to help crops fill. Although some areas still lack moisture, crops in the region are in relatively good condition.

<b>Southwest Crop Development</b>			
	% Ahead	% Normal	% Behind
Fall Cereals	0	52	48
Spring Cereals	10	73	17
Oilseeds	2	75	23
Pulse Crops	10	75	15

Rainfall over the last week has ranged from trace amounts to 38 mm in the Mossbank area. The Limerick and Gravelbourg areas reported 25 mm of rain, the Eyebrow area 26 mm, the Admiral area 13 mm, the Success area 28 mm, the Big Beaver area 14 mm, the Maple Creek area 3 mm, the Consul area 7 mm and the Shaunavon area 10 mm. The Vanguard area has had the most precipitation (171 mm) in the region since April 1.

Topsoil moisture conditions in the area have worsened due to hot and windy weather. Crop topsoil moisture is now rated as 42 per cent adequate, 48 per cent short and 10 per cent very short. Hay land and pasture topsoil moisture has remained unchanged and is rated as 30 per cent adequate, 45 per cent short and 25 per cent very short. Crop District 4A is reporting that 25 per cent of the cropland is very short topsoil moisture, while Crop District 3BS has 48 per cent of the hay land and pasture very short topsoil moisture at this time.

Despite the hot and windy conditions, haying has continued throughout the region. Twenty per cent of the hay crop is cut and 40 per cent is baled or put into silage. Hay quality is currently rated as 52 per cent good and 48 per cent fair.

Fungicide applications are wrapping up, and producers are keeping an eye on insect populations in the area. The majority of crop damage this past week is due to stress from lack of moisture and winds. There has also been localized damage caused by flooding and hail. Moisture is needed to help crops fill heads and pods.

Producers are haying and scouting fields for insects, disease and environmental damage.

**East-Central Saskatchewan:**

- Crop District 5 – Melville, Yorkton, Cupar, Kamsack, Foam Lake, Preeceville and Kelvington areas
- Crop District 6A – Lumsden, Craik, Watrous and Clavet areas

The region received hot weather and localized thunderstorms this week. Crops are advancing and are mostly in good condition; however, some have begun to show signs of heat stress in areas that have missed scattered showers.

<b>East-Central Crop Development</b>			
	% Ahead	% Normal	% Behind
Fall Cereals	17	83	0
Spring Cereals	12	77	11
Oilseeds	13	74	13
Pulse Crops	11	86	3

Rainfall in the region was variable, ranging from trace amounts to 72 mm in the Rhein area. The Yorkton area reported 42 mm of rain, the Roblin area 51 mm, the Kelliher area 2 mm, the Wynyard area 8 mm, the Pelly area 34 mm, the Bethune area 18 mm, the Craik area 25 mm, the Lumsden area 10 mm, the Rocanville area 60 mm and the Humboldt area 9 mm. The Langenburg area has received the most precipitation (351 mm) in the region since April 1.

Topsoil moisture conditions remain similar to last week due to lack of moisture. Cropland topsoil moisture is rated as six per cent surplus, 54 per cent adequate, 33 per cent short and seven per cent very short. Hay land and pasture topsoil moisture is rated as six per cent surplus, 50 per cent adequate, 32 per cent short and 12 per cent very short.

Haying continues in the region, with 24 per cent cut and 22 per cent baled or put into silage. Hay quality is rated as six per cent excellent, 61 per cent good, 27 per cent fair and six per cent poor. Hay yields have been below normal in some areas of the region due to lack of moisture.

Fungicide applications are almost done in the region. The majority of crop damage this past week was due to lack of moisture, with wind, hail and localized flooding also causing damage. The heat over this past week has resulted in a shorter window for flowering, which could lead to reduced yields.

Producers are busy scouting fields, wrapping up pesticide applications and haying.

**West-Central Saskatchewan:**

- Crop District 6B – Hanley, Outlook, Loreburn, Saskatoon and Arelee areas
- Crop District 7A – Rosetown, Kindersley, Eston, Major areas
- Crop District 7B – Kerrobert, Macklin, Wilkie and Biggar areas

The region experienced warm temperatures, strong winds and hail this past week. Crops are advancing nicely, and are in overall good condition but could benefit from some moisture.

West-Central Crop Development			
	% Ahead	% Normal	% Behind
Fall Cereals	14	86	0
Spring Cereals	9	81	10
Oilseeds	14	77	9
Pulse Crops	8	86	6

Rainfall this past week varied from trace amounts to 52 mm in the Harris area. The

Tugaske and Phippen areas reported 30 mm of rain, the Rosetown area 14 mm, the Smiley and Saskatoon areas 1 mm, the Hanley area 16 mm, the Rosthern area 12 mm, the Marengo area reported 10 mm, the Biggar area 11 mm, the Landis area 18 mm and the Major area 3 mm. The Harris area has received the most precipitation (220 mm) in the region since April 1.

Topsoil moisture conditions are similar to last week. Cropland topsoil moisture is rated as 75 per cent adequate, 21 per cent short and four per cent very short. Hay land and pasture topsoil moisture is rated as 63 per cent adequate, 27 per cent short and 10 per cent very short.

Haying continues in the region, with 29 per cent of the hay crop cut and 27 per cent baled or put into silage. Hay quality is rated as eight per cent excellent, 58 per cent good, 31 per cent fair and three per cent poor. Hay yields so far remain below average.

The majority of the crop damage this week was due to strong winds, hail, and lack of moisture. Some producers reported hay swathes being blown away due to high winds over the week.

Producers are busy haying, scouting fields for insects and disease, and wrapping up fungicide applications.

### Northeastern Saskatchewan:

- Crop District 8 – Hudson Bay, Tisdale, Melfort, Carrot River, Humboldt, Kinistino, Cudworth and Aberdeen areas
- Crop District 9AE – Prince Albert, Choiceland and Paddockwood areas

Crops are quickly advancing in the region, thanks to recent rain and heat. Overall, crops remain in good condition, although crops in some areas will need moisture in the coming weeks to fill heads and pods.

Scattered storms brought varying amounts of rain to the region, along with strong winds and hail that have damaged some crops. Rainfall ranged from small amounts to 64 mm in the Nipawin area. The Porcupine Plain area reported 53 mm of rain, the Tisdale area 19 mm, the Star City area 36 mm, the Arborfield area 43 mm, the Melfort area 48 mm, the Birch Hills area 61 mm and the Garrick area 35 mm. The Arborfield area has received the most precipitation (255 mm) in the region since April 1.

Cropland topsoil moisture is rated as eight per cent surplus, 82 per cent adequate, eight per cent short and two per cent very short. Hay land and pasture topsoil moisture is rated as six per cent surplus, 88 per cent adequate, four per cent short and two per cent very short. Although topsoil moisture has drastically improved since last week, Crop District 8A is reporting that 20 per cent of the cropland and 13 per cent of the hay land and pasture have surplus topsoil moisture at this time.

Livestock producers now have 19 per cent of the hay crop cut and 17 per cent baled or put into silage. Hay quality at this time is rated as 20 per cent excellent and 80 per cent good.

The majority of crop damage this past week was due to localized flooding, hail and lack of moisture. Many of the canola crops have been damaged by heat blasting with the recent high temperatures. Producers continue to spray for sclerotinia in canola and fusarium head blight in cereal crops in most areas of the regions.

Farmers are busy haying, spraying fungicides and scouting for insects and disease.

### Northwestern Saskatchewan:

- Crop District 9AW – Shellbrook, North Battleford, Big River and Hafford areas
- Crop District 9B – Meadow Lake, Turtleford, Pierceland, Maidstone and Lloydminster areas

Crops are quickly advancing in the region, with the majority of them in good condition. However, recent high temperatures and lack of significant moisture have caused some damage. The region will need additional rain in the coming weeks in order for heads and pods to fill adequately.

Northeast Crop Development			
	% Ahead	% Normal	% Behind
Fall Cereals	13	80	7
Spring Cereals	13	78	9
Oilseeds	10	80	10
Pulse Crops	13	77	10

Northwest Crop Development			
	% Ahead	% Normal	% Behind
Fall Cereals	N/A	N/A	N/A
Spring Cereals	13	74	13
Oilseeds	13	74	13
Pulse Crops	18	77	5

Scattered storms moved through the region last week, bringing strong winds and hail to some areas. Rainfall ranged from small amounts to 31 mm in the Frenchman Butte area. The Speers area received 12 mm of rain, the North Battleford area 4 mm, the Prince Albert area 25 mm, the Neilburg area 2 mm, the Glaslyn area 14 mm, the Turtleford area 13 mm and the Meadow Lake area 21 mm. The St. Walburg area has received the most precipitation (227 mm) in the region since April 1.

Topsoil moisture conditions have slightly improved with the recent rainfall. Cropland topsoil moisture is rated as 81 per cent adequate, 16 per cent short and three per cent very short. Hay land and pasture topsoil moisture is rated as 72 per cent adequate, 23 per cent short and five per cent very short. Crop District 9B is reporting that four per cent of the cropland and seven per cent of the hay land and pasture remain very short topsoil moisture at this time.

Haying continues between rain showers. Livestock producers now have 17 per cent of the hay crop cut and nine per cent baled or put into silage. Hay quality is rated as seven per cent excellent, 64 per cent good and 29 per cent fair.

The majority of crop damage this past week is attributed to hail, lack of moisture and strong winds. Producers have been applying fungicides for diseases such as fusarium head blight in cereal crops and sclerotinia in canola.

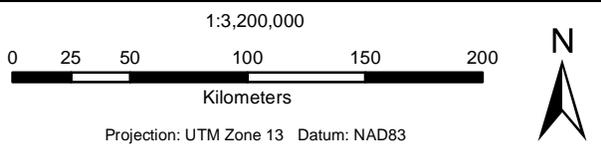
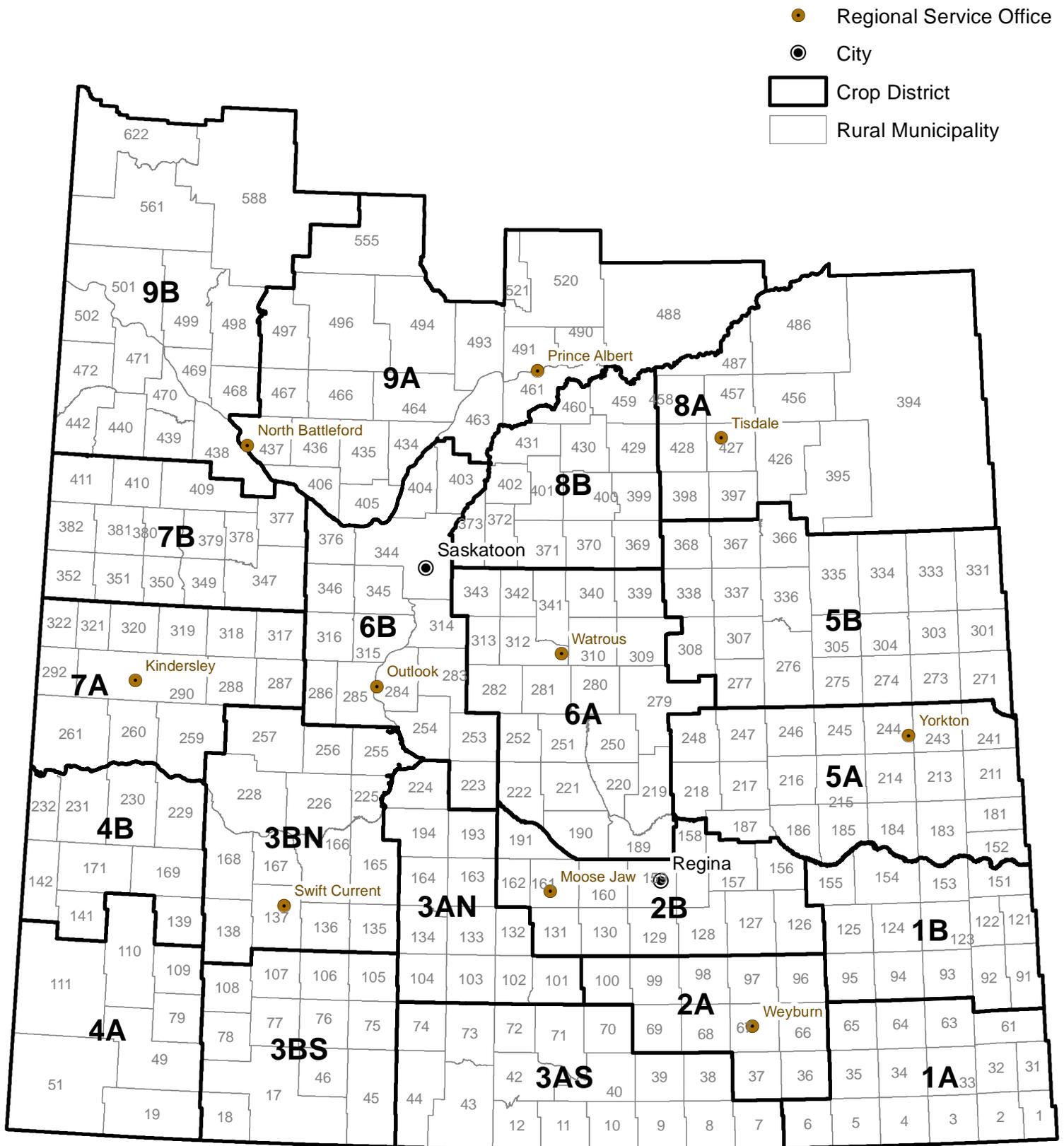
Producers are busy haying, applying fungicides and scouting for insects and disease.

## Crop Conditions - July 9, 2018

Provincial							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	1	17	5	14	13	3
% good	45	28	60	43	63	56	58
% fair	45	70	20	43	20	26	33
% poor	10	1	3	8	3	5	6
% very poor	0	0	0	1	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	10	12	5	15	15	10	5
% good	48	56	37	39	58	57	55
% fair	34	24	50	45	25	31	36
% poor	7	7	8	1	2	2	3
% very poor	1	1	0	0	0	0	1
Southeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	25	19	6	15	15	0
% good	45	31	60	44	62	50	36
% fair	45	36	18	43	20	29	61
% poor	10	8	3	7	3	6	3
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	12	11	12	17	18	8	0
% good	42	52	31	33	58	60	92
% fair	39	30	57	50	22	30	8
% poor	7	7	0	0	2	2	0
% very poor	0	0	0	0	0	0	0
Southwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	0	4	3	0	9	0
% good	24	26	37	38	42	26	20
% fair	71	74	48	50	47	56	68
% poor	5	0	11	9	11	9	12
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	0	2	2	0	11	12	5
% good	42	40	31	80	46	50	54
% fair	53	37	55	20	41	36	37
% poor	5	20	12	0	2	2	3
% very poor	0	1	0	0	0	0	1
East-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	16	0	17	14	9	7	0
% good	50	64	63	62	70	67	98
% fair	33	36	15	10	17	16	2
% poor	1	0	4	10	4	9	0
% very poor	0	0	1	4	0	1	0

East-central (continued)							
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	10	10	21	1	15	7	25
% good	57	57	68	71	71	76	75
% fair	20	23	8	24	10	16	0
% poor	10	9	3	4	4	1	0
% very poor	3	1	0	0	0	0	0
West-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	10	15	12	10	8	0
% good	3	25	57	62	57	57	53
% fair	81	54	23	21	31	31	29
% poor	11	8	5	5	2	4	16
% very poor	5	3	0	0	0	0	2
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	10	14	7	9	17	9	0
% good	46	56	52	35	56	62	10
% fair	37	23	33	51	24	26	50
% poor	7	7	7	5	3	3	40
% very poor	0	0	1	0	0	0	0
Northeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	20	11	25	28	29	26	23
% good	74	72	66	48	62	62	73
% fair	6	17	9	24	8	12	4
% poor	0	0	0	0	1	0	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	15	24	15	9	26	15	N/A
% good	74	62	75	61	66	82	N/A
% fair	11	13	10	30	8	3	N/A
% poor	0	1	0	0	0	0	N/A
% very poor	0	0	0	0	0	0	N/A
Northwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	0	11	N/A	4	10	N/A
% good	71	66	64	N/A	60	64	N/A
% fair	26	34	24	N/A	35	26	N/A
% poor	3	0	1	N/A	1	0	N/A
% very poor	0	0	0	N/A	0	0	N/A
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	N/A	8	N/A	N/A	12	7	N/A
% good	N/A	64	N/A	N/A	65	80	N/A
% fair	N/A	27	N/A	N/A	22	13	N/A
% poor	N/A	1	N/A	N/A	1	0	N/A
% very poor	N/A	0	N/A	N/A	0	0	N/A

# Crop Districts and Rural Municipalities in Saskatchewan

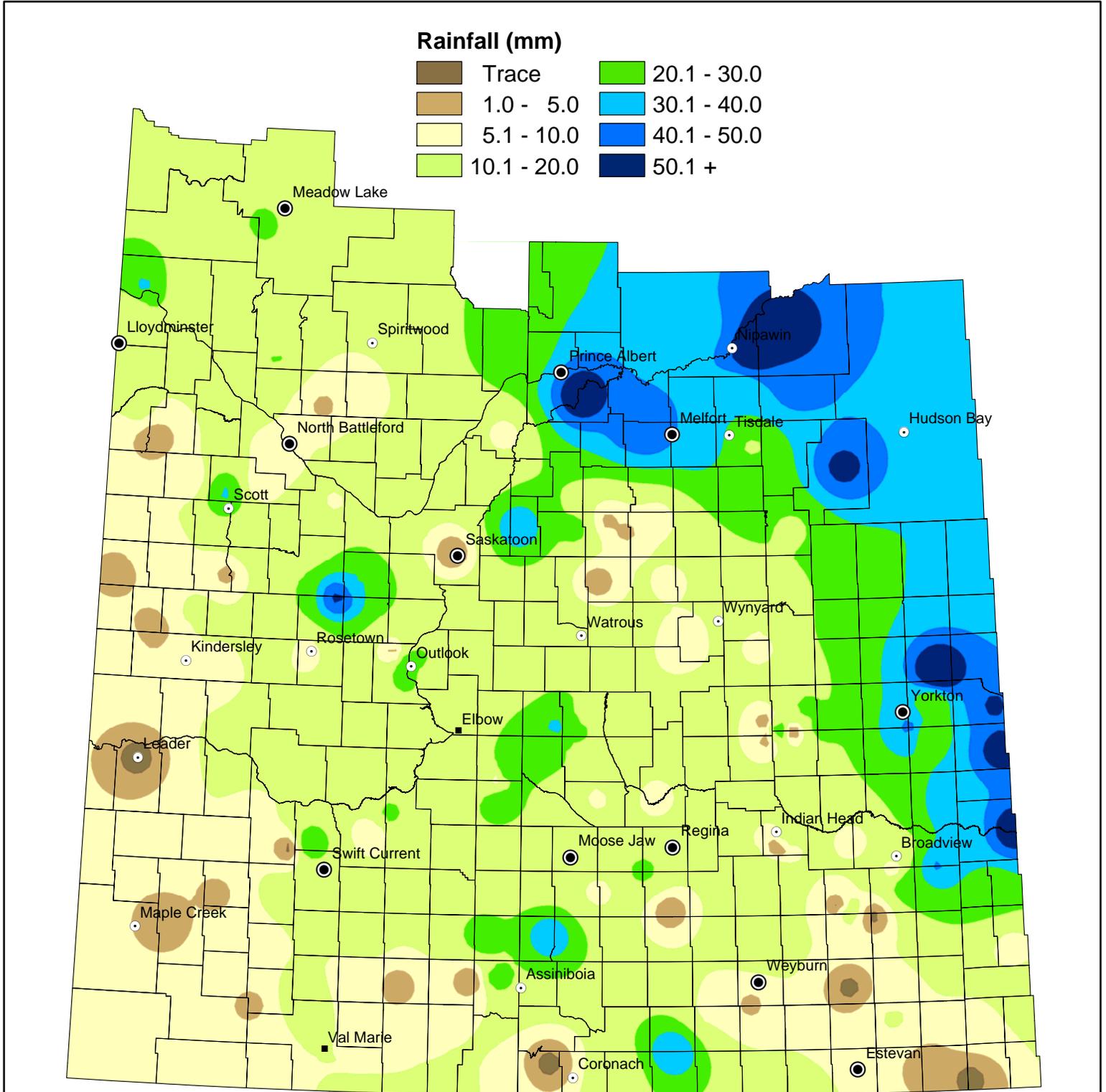


Data Source:  
Crop Districts - Saskatchewan Ministry of Agriculture

Geomatics Services, Ministry of Agriculture April 9, 2018

# Weekly Rainfall

from July 3 to July 9, 2018



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

(in millimeters)

1 inch = 25 mm

for the period July 3 to 9, 2018

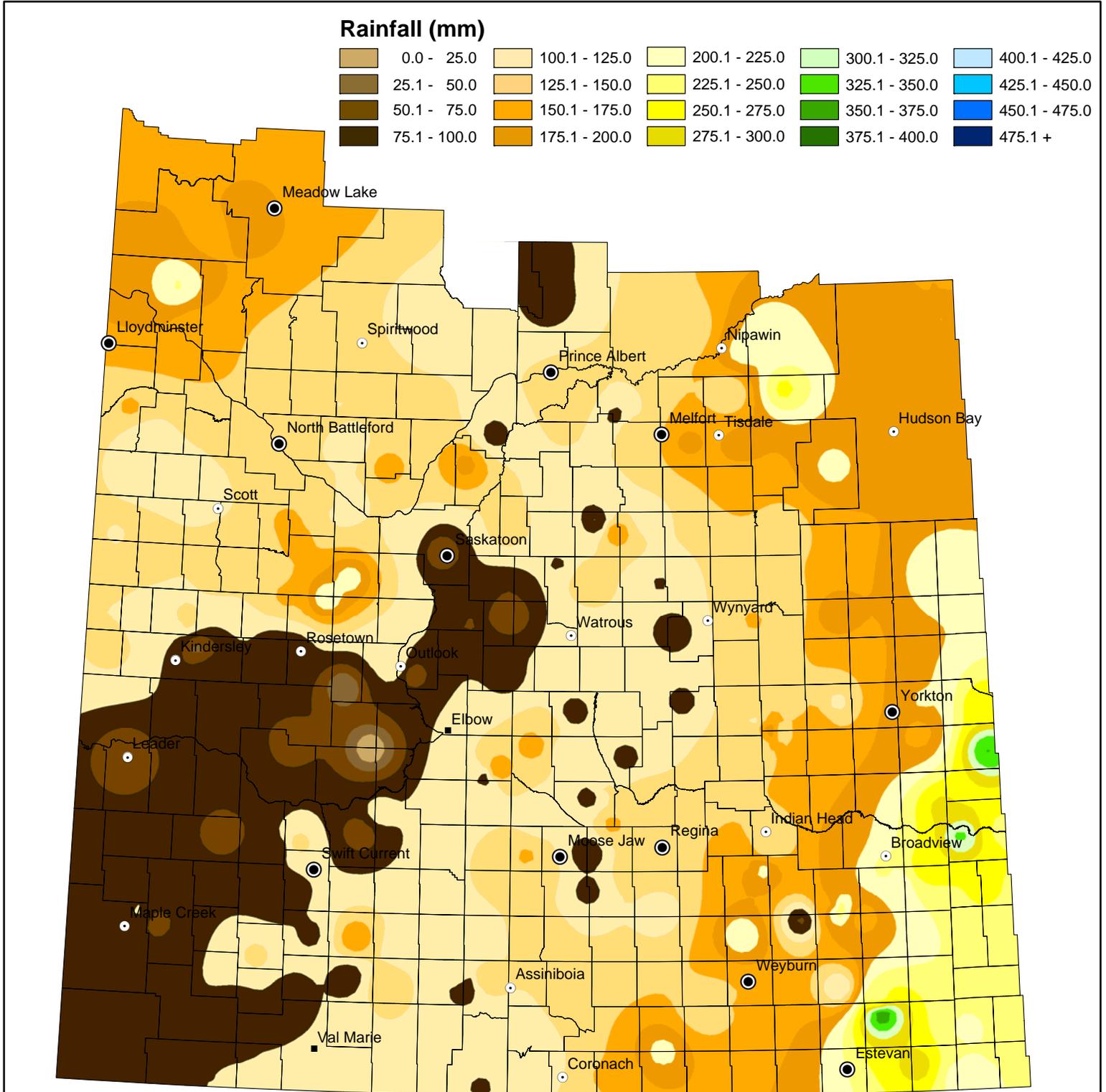
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr		
1A	2	Mount Pleasant	NIL	215	4A	51	Reno	7.1	99.4	7A	287	St. Andrews	6	78		
	3	Enniskillen	2.5	285		79 A	Arlington	N/A	63		288	Pleasant Valley	14	90		
	32	Reciprocity	7	223		79 B	Arlington	NIL	131.1		290 A	Kindersley	7	87.5		
	34	Browning	11	370		109	Carmichael	6.8	51.3		290 B	Kindersley	10	44		
	61	Antler	15	235		110	Piapot	3	69		292	Milton	10	136		
	64	Brock	5	235		111	Maple Creek	N/A	101		317	Marriott	52	220		
	65	Tecumseh	NIL	104		4B	139 A	Gull Lake	N/A		60	318	Mountain View	20	153	
	1B	91	Maryfield	7			240	139 B	Gull Lake		4	66	320 A	Oakdale	15	139.5
		94	Hazelwood	NIL			160.7	169	Pittville		N/A	62	320 B	Oakdale	5	101
		122	Martin	23			253	229	Miry Creek		18.8	108.8	321	Prairiedale	1	118
123		Silverwood	41	271	231		Happyland	NIL	55	7B	347	Biggar	11	157		
124		Kingsley	29	214	5A		152	Spy Hill	60		245	350 B	Mariposa	4	131	
125 A		Chester	NIL	156			183	Fertile Belt	36		280.5	351	Progress	7	138	
125 B		Chester	16	251			211	Churchbridge	55		351	352	Heart's Hill	3	132	
151		Rocanville	38	330			213	Saltcoats	21		163	377	Glenside	9	136	
154 A		Elcapo	7	230			216	Tullymet	NIL		136.8	378	Rosemount	14	156	
154 B		Elcapo	18	239		217	Lipton	3	125		379	Reford	18	144		
155	Wolseley	7.5	186	241		Calder	51	268	382		Eye Hill	5	124.5			
2A	67	Weyburn	4	151		243	Wallace	20	202		409 A	Buffalo	5	145		
	68	Brokenshell	6	143		244	Orkney	42	180		409 B	Buffalo	31	107		
	96	Fillmore	N/A	70		245 A	Garry	N/A	120	8A	410	Round Valley	5	114.5		
97	Wellington	20	221	245 B	Garry	23	179	395	Porcupine		53	205				
2B	127 A	Francis	16	209	245 C	Garry	N/A	154	397		Barrier Valley	24	159.6			
	127 B	Francis	12.5	172.3	246 A	Ituna Bon Accord	30	196	426		Bjorkdale	N/A	115			
	129	Bratt's Lake	2	107.7	246 B	Ituna Bon Accord	21.6	142.5	427		Tisdale	19	188.5			
131	Baldon	8	92	247	Kellross	2	121	428	Star City		36	180				
156 A	Indian Head	12.9	131.2	248	Touchwood	20	93	456	Arborfield		43	255				
156 B	Indian Head	NIL	126	5B	273	Sliding Hills	72	190	457		Connaught	30	125			
159	Sherwood	N/A	141		277	Emerald	8	130	486		Moose Range	64	219			
160 A	Pense	17	77		305	Invermay	28	188	487		Nipawin	59	208			
160 B	Pense	9	96		307	Elfros	10	153	8B	369	St. Peter	7	113			
161	Moose Jaw	22	144		308 A	Big Quill	8	85		370 A	Humboldt	4	172			
162	Caron	12.5	154.9		308 B	Big Quill	NIL	101		370 B	Humboldt	4	72.5			
191	Marquis	N/A	108		331	Livingston	34	225		371	Bayne	22	115			
3ASE	38 A	Laurier	9.1		137.3	336	Sasman	18		127	372	Grant	37.8	138.7		
	38 B	Laurier	6		149	337	Lakeview	N/A		14	400	Three Lakes	N/A	122		
	39	The Gap	38		207	366	Kelvington	19		138	429 A	Flett's Springs	48	142		
3SAW	10	Happy Valley	14	151	367	Ponass Lake	N/A	95.5		429 B	Flett's Springs	50	170			
	12	Poplar Valley	NIL	112	6A	190 A	Dufferin	18		127	459	Kinistino	N/A	89		
	43	Old Post	10	99		190 B	Dufferin	8		89.5	460	Birch Hills	61.2	148.8		
73 A	Stonehenge	4.5	77.4	190 C		Dufferin	10	157	9AE	488	Torch River	35	128			
73 B	Stonehenge	25	156	190 D		Dufferin	10	91		491	Buckland	N/A	28			
74	Wood River	NIL	109.7	219 A		Longlaketon	N/A	104.5		520	Paddockwood	N/A	90			
3AN	102	Lake Johnston	38.4	141.6		219 B	Longlaketon	7		142	521	Lakeland	N/A	86		
	103	Sutton	25	105		220	McKillop	8		99	9AW	406 A	Mayfield	18	117	
	132 A	Hillsborough	14.5	143		221	Sarnia	19.2		114		406 B	Mayfield	N/A	73	
132 B	Hillsborough	13	138	222		Craik	25	166		435		Redberry	N/A	161		
193	Eyebrow	26	122	251		Big Arm	19	90		436		Douglas	12	108		
3BS	17	Val Marie	N/A	28.7	252	Arm River	32	140		463		Duck Lake	8	93		
	75	Pinto Creek	3	150	279	Mount Hope	N/A	109.8		466		Meeting Lake	6	122		
	76	Auvergne	7	86	282	McCraney	15	91.3	467 A	Round Hill		4	143			
	77	Wise Creek	13	88	312	Morris	18	110.5	467 B	Round Hill		5	136			
	78	Grassy Creek	4	93.8	313	Lost River	14	53	493	Shellbrook		25	78.9			
	105	Glenbain	N/A	110	339	Leroy	8.6	98.8	494	Canwood		N/A	109			
	106	Whiska Creek	13	171	340	Wolverine	2	148	497	Medstead	N/A	64				
	107	Lac Pelletier	N/A	97	341	Viscount	N/A	98	9B	438	Battle River	6	142			
	108	Bone Creek	10	130	343	Blucher	N/A	73.5		440	Hillsdale	1.5	102.5			
	3BN	138 A	Webb	12	95	6B	223 A	Huron		28	174.5	442	Manitou Lake	11.3	152.5	
138 B		Webb	N/A	83.5	223 B		Huron	30		123	498 A	Parkdale	21	140		
165		Morse	21.3	109.4	284 A		Rudy	18		60	498 B	Parkdale	14	116		
166		Excelsior	5.3	57.3	284 B		Rudy	8		89	499	Mervin	12.5	169.9		
167		Sask Landing	28.3	133.8	285		Fertile Valley	4		107	501 A	Frenchman Butte	12.5	226.5		
168 A		Riverside	NIL	90	286		Milden	N/A		29	501 B	Frenchman Butte	N/A	163		
168 B		Riverside	8.5	75.5	314		Dundurn	16		74	501 C	Frenchman Butte	31	196		
226		Victory	N/A	8	344		Corman Park	10		121	502	Britannia	13	72		
228		Lacadena	15	90	345		Vanscoy	1	56	561	Loon Lake	14	169			
257		Monet	10	59	346		Perdue	30	213	588 A	Meadow Lake	11.5	171			
					376	Eagle Creek	N/A	111	588 B	Meadow Lake	21	188				
					403	Rosthern	12	182	622	Beaver River	N/A	118.6				

**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.

# Cumulative Rainfall

from April 1 to July 9, 2018

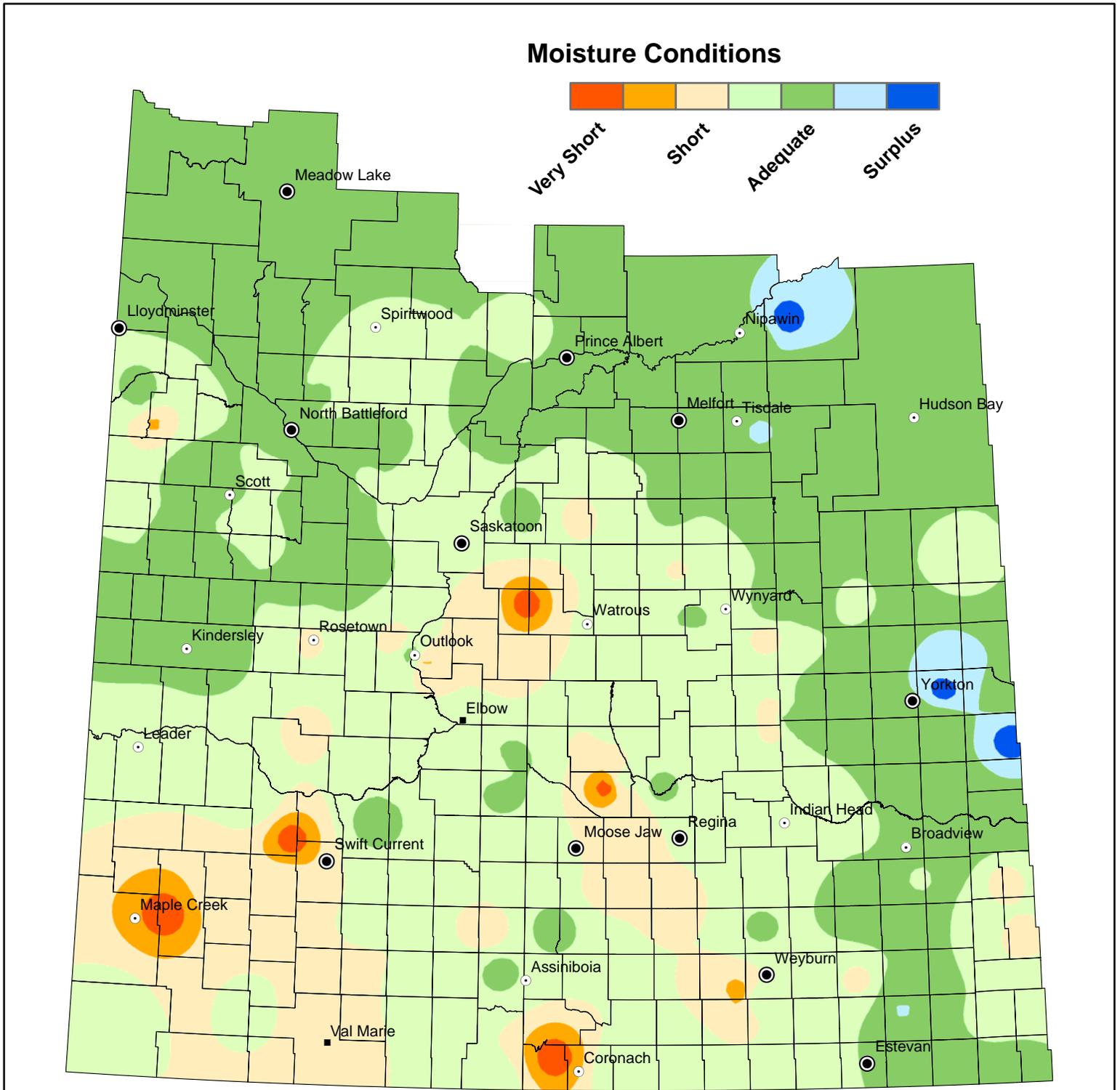


NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



# Cropland Topsoil Moisture Conditions

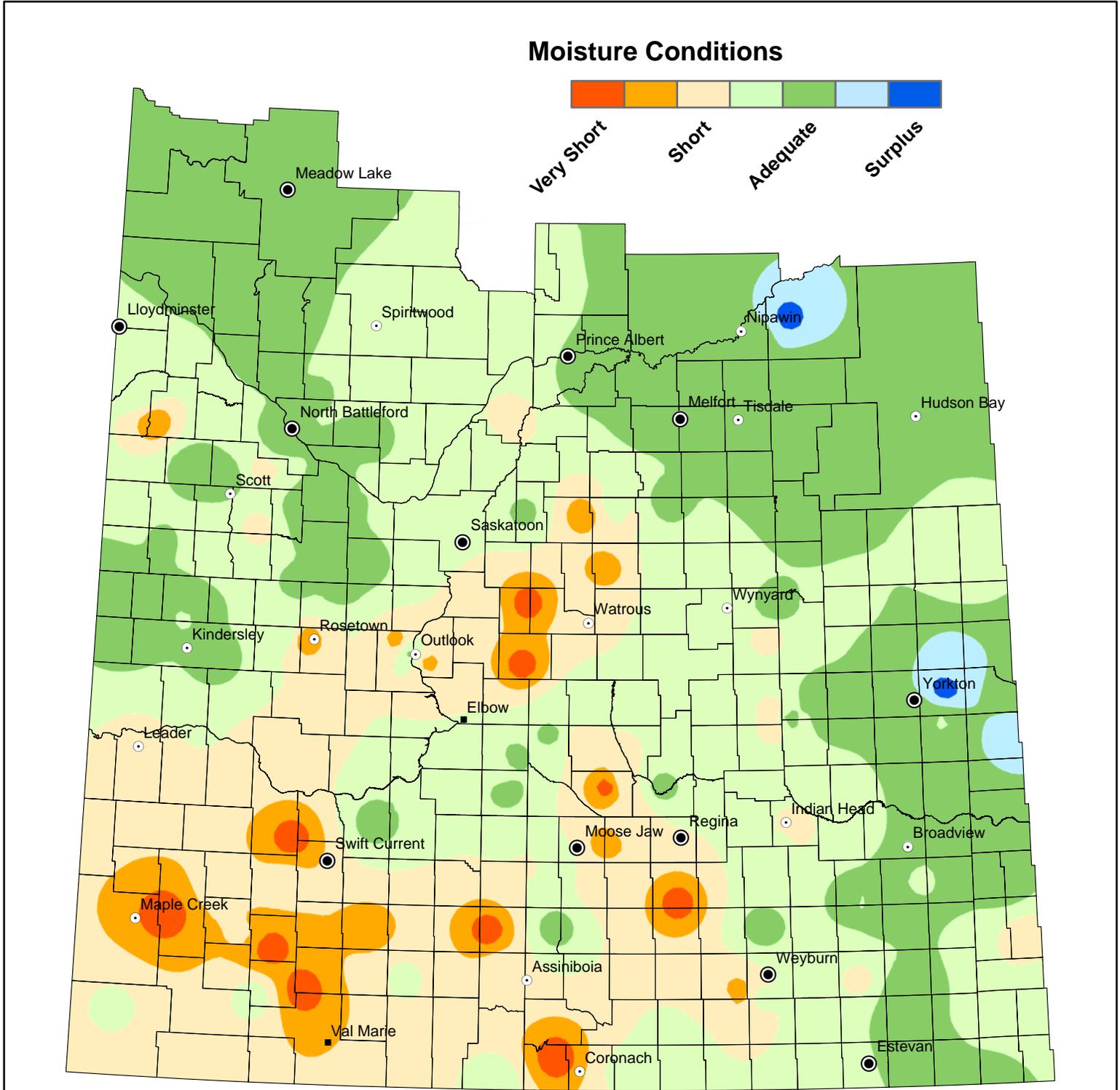
July 9, 2018



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 and Pasture Topsoil Moisture Conditions

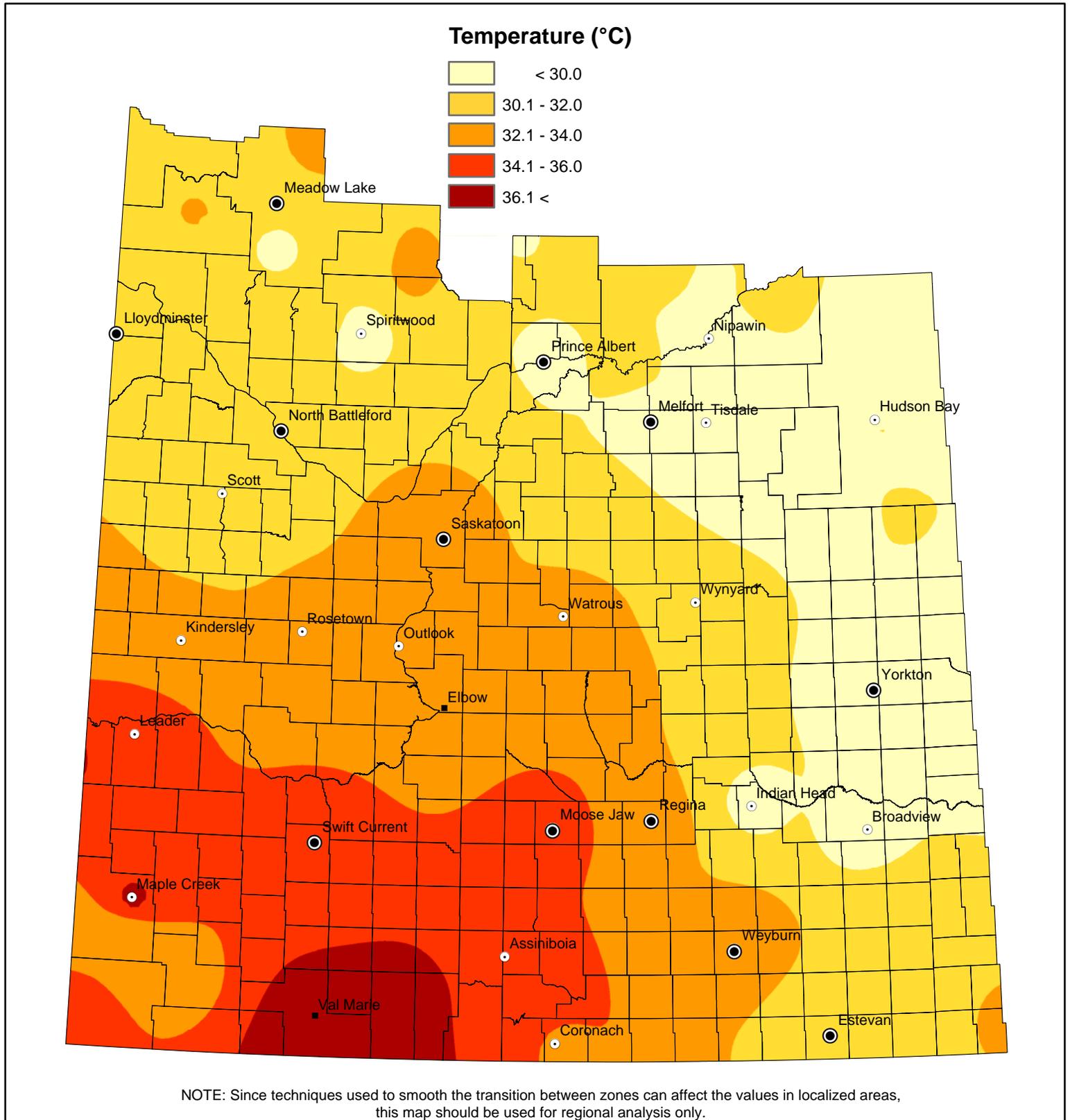
## July 9, 2018



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 3 to July 9, 2018



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.