

For the Period May 29 to June 4, 2018

The majority of the province received much-needed moisture this past week, helping to alleviate concerns about dry field conditions.

The amount of rain varied across the province, with some southwestern areas receiving very little, while many fields in the southeast are saturated and flooded. The Lampman area received 256 mm of rain. Fields and roads are flooded in many areas of the southeast and it will be some time before they are dry enough to be accessed. In contrast, the southwestern region remains very dry as it has received little rainfall over the past few months. There are concerns that crop and hay yields in the region will be affected if rain does not arrive soon.

Topsoil moisture conditions have improved in much of the province, thanks to the recent rainfall. Provincially, topsoil moisture conditions on cropland are rated as 12 per cent surplus, 67 per cent adequate, 18 per cent short and three per cent very short. Hay land and pasture topsoil moisture is rated as seven per cent surplus, 63 per cent adequate, 25 per cent short and five per cent very short.

Seeding operations are nearing completion, although the rain will delay progress in some areas. Ninety-six per cent of the crop is now seeded, up from 91 per cent last week and well ahead of the five-year (2013-2017) average of 90 per cent for this time of year. Seeding is furthest advanced in the south, where 98 per cent of the crop seeded. Ninety-seven per cent is seeded in the west-central region, 96 per cent in the northeast and northwest and 93 per cent in the east-central region.

Crop growth is delayed in much of the province and most crops are behind their normal developmental stages for this time of year. The majority of crop damage this past week was due to localized flooding, lack of moisture, hail, strong winds and insects such as flea beetles and cutworms.

One year ago

Ninety-four per cent of the crop had been seeded. Topsoil moisture was rapidly deteriorating in many areas of the province and significant rain was needed to help crops emerge.

Follow the 2018 Crop Report on Twitter @SKAgriculture

Seeding Progress Per cent seeded All Crops

June 4, 2018	96
June 5, 2017	94
June 6, 2016	98
June 8, 2015	99
June 2, 2014	78
June 3, 2013	83
5 year avg. (2013-2017)	90
10 year avg. (2008-2017)	89

For further information, contact Shannon Friesen, PAg,
Crops Extension Specialist, Moose Jaw, Regional Services Branch,
Toll Free: 1-866-457-2377 or 306-694-3592, E-mail: cropreport@gov.sk.ca.
Also available on the Ministry of Agriculture website at www.saskatchewan.ca/crop-report.



Farmers are busy finishing seeding and completing in-crop pesticide applications when they can.

SaskPower received six reports of farm machinery coming in contact with electrical equipment in the last week. The total for May was 154. No incidents have been reported so far in June. SaskPower reminds producers to be aware of their surroundings at all times and to plan ahead when moving equipment. More safety information is available at www.saskpower.com/safety.

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

A heavy rain fell on much of the region, bringing relief to dry field conditions. Many areas received more rainfall this past week than they had during the entire 2017 crop season. For most producers, the rainfall was perfectly timed for crops to establish and to replenish dry pastures and hay land. For others, fields and roads are now flooded, and it will be some time before they are dry enough to be accessed.

Crop District	% seeded (June 4, 2018)
1A	97
1B	99
2A	99
2B	99
3ASE	99
Region average	98

Many areas reported well over 100 mm of rain this past week, with most areas receiving at least 50 mm. The Lampman area received the greatest amount of precipitation (256 mm) in just a few days, flooding both fields and homes. The Carnduff area reported 111 mm, the Alida area 135 mm, the Frobisher area 201 mm, the Stoughton area 148 mm, the Maryfield area 128 mm, the Kipling, Moose Jaw, Glenavon and Broadview areas 80 mm, the Tantallon area 132 mm, the Whitewood and Odessa areas 100 mm, the Weyburn area 148 mm, the Indian Head area 50 mm and the Regina area 51 mm. The Lampman area has received the most precipitation (265 mm) in both the region and the province since April 1.

Topsoil moisture conditions have improved tremendously with the recent rain. Much of the moisture has moved into the soil but many areas remain saturated. Cropland topsoil moisture is rated as 23 per cent surplus, 63 per cent adequate and 14 per cent short. Hay land and pasture topsoil moisture is rated as 16 per cent surplus, 64 per cent adequate, 19 per cent short and one per cent very short. Crop District 1A is reporting that 64 per cent of the cropland and 44 per cent of the hay land and pasture have surplus topsoil moisture at this time.

Seeding operations have essentially wrapped up, although some greenfeed may be seeded once fields dry up. Ninety-eight per cent of the crop is now in the ground, up from 93 per cent last week, and well ahead of the five-year (2013-2017) seeding average of 87 per cent for this time of year.

Crop emergence remains patchy but the recent moisture will help crops establish once fields dry up. Pastures and hay land have benefitted greatly from the rainfall but will soon need warm weather to grow. The majority of crop damage this past week, besides

localized flooding, was due to hail, strong winds and lack of moisture. Insects such as flea beetles continue to cause damage in canola fields.

Farmers are busy finishing seeding and spraying pesticides when able to.

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

Although some areas in the region received much-welcomed rain, many areas received nothing and will need significant rainfall in the coming weeks to get crops, pastures and hay growing. Concerns remain that if rain is not received soon, soil moisture levels will not be enough to support a crop. Some hay fields have prematurely headed out and crops have been very slow to emerge and grow.

Crop District	% seeded (June 4, 2018)
3ASW	99
3AN	99
3BS	99
3BN	99
4A	98
4B	98
Region average	98

Rainfall in the region ranged from nil to 61 mm in the Mortlach area. The Mossbank area reported 31 mm, the Glenbain area 1 mm, the Shaunavon area 8 mm, the Swift Current and Tompkins areas 28 mm, the Cabri area 29 mm, the Success area 18 mm, the Gull Lake area 5 mm and the Hazlet area 25 mm. The Mortlach area has received the most precipitation (100 mm) in the region since April 1.

Topsoil moisture conditions have slightly improved with the recent rainfall. Cropland topsoil moisture is rated as 40 per cent adequate, 47 per cent short and 13 per cent very short. Hay land and pasture topsoil moisture is rated as 35 per cent adequate, 51 per cent short and 14 per cent very short. Crop District 3ASW is reporting that 25 per cent of both the cropland and the hay land and pasture remain very short of topsoil moisture at this time.

Seeding operations have essentially wrapped up, although some greenfeed may be seeded if rain is received. Ninety-eight per cent of the crop is now in the ground, up from 95 per cent last week and ahead of the five-year (2013-2017) seeding average of 94 per cent for this time of year.

Crop emergence has been very patchy but some fields will benefit from the recent rain. Pastures and hay land remain dry and in poor condition. The majority of crop damage this past week was due to lack of moisture, strong winds, localized flooding and insects such as flea beetles in canola.

Farmers are busy finishing seeding, rolling pulse crops, and starting in-crop spraying when they can.

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

Despite localized flooding in some areas, the majority of producers -welcomed the rainfall this past week, which was perfectly timed for crops to establish and to help pastures and grass grow. For others, fields and roads have been flooded and it will be some time before they are dry enough to be accessed. Pastures and hay land are greening up and will now need heat to help with growth.

Crop District	% seeded (June 4, 2018)
5A	95
5B	93
6A	93
Region average	93

Many areas in the region reported at least 50 mm of rain. The Langenburg area reported 107 mm of rain, the greatest amount for the region. The Jedburgh area reported 62 mm of rain, the Esterhazy area 92 mm, the Rocanville area 102 mm, the Ituna area 62 mm, the Wynyard and Raymore areas 40 mm, the Kelvington area 75 mm, the Lumsden area 74 mm, the Craven area 65 mm, the Outlook area 33 mm and the Allan area 10 mm. The Langenburg area has received the most precipitation (161 mm) in the region since April 1.

Topsoil moisture conditions have improved tremendously with the recent rain. Much of the moisture has moved into the soil but many fields remain saturated. Cropland topsoil moisture is rated as 17 per cent surplus, 78 per cent adequate and five per cent short. Hay land and pasture topsoil moisture is rated as 11 per cent surplus, 80 per cent adequate, seven per cent short and two per cent very short. Crop District 5B is reporting that 26 per cent of the cropland and 21 per cent of the hay land and pasture have surplus topsoil moisture at this time.

Seeding is wrapping up in the region, although some fields may remain unseeded if they do not dry up soon. Some producers will need at least a week or two in order to finish. Ninety-three per cent of the crop is now seeded, up from 86 per cent last week and well ahead of the five-year (2013-2017) seeding average of 89 per cent for this time of year.

Crops are emerging but growth is delayed in many areas. Pastures and hay land are greening up and the recent rainfall will help with growth. Additional timely moisture will be needed in the coming weeks to help crops and grass grow. Most crop damage this past week was due to localized flooding, hail, wind, lack of moisture and insects such as flea beetles in canola.

Producers are busy trying to complete seeding and spraying pesticides.

West-Central Saskatchewan:

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

Much-needed rain was received in the region, although additional rain will be needed in the coming weeks to help crops emerge and grass to establish. Some areas have not received much more than an inch or two of moisture in the past few months.

Crop District	% seeded (June 4, 2018)
6B	96
7A	98
7B	98
Region average	97

The region saw varying amounts of moisture due to scattered showers this week. Many producers in the region still need more rain. Rainfall ranged from less than 10 mm to 45 mm in the Major area. The Eyebrow area reported 18 mm, the Hanley area 9 mm, the Rosthern area 29 mm, the Smiley area 40 mm, the Biggar area 21 mm and the Unity area 42 mm. The Saskatoon area has received the most precipitation (90 mm) in the region since April 1.

Topsoil moisture conditions have started to improve in the region due to the recent rainfall. Cropland topsoil moisture is rated as 78 per cent adequate, 18 per cent short and four per cent very short. Hay land and pasture topsoil moisture is rated as 63 per cent adequate, 30 per cent short and seven per cent very short.

Ninety-seven per cent of acres have been seeded in the region, up from the 92 per cent seeded last week. This is slightly ahead of the five-year (2013-2017) average of 93 per cent for this time of year. Producers are expected to wrap up seeding within the next week or two.

Crop emergence and hay land and pasture conditions have improved due to recent rain in the region. Crop damage was minimal this week and attributed to wind, lack of moisture and insects. Some producers have been spraying insecticides to control flea beetles and cutworms in canola crops.

Farmers are busy wrapping up seeding, beginning in-crop spraying for weed control and taking cattle to pasture.

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

Although some fields have flooded with the recent rainfall, the majority of the region welcomed this past week's moisture. Most producers will benefit from the moisture, but some areas are now saturated and will need warm and dry weather in the coming weeks. Pastures and hay land are greening up and could now use some heat to grow.

Crop District	% seeded (June 4, 2018)
8A	92
8B	98
9AE	99
Region average	96

The rain will also help crop emergence and will replenish topsoil reserves. Porcupine Plain received the largest amount of rainfall in the region (80 mm) this week. The Bjorkdale area reported almost no moisture, the Tisdale area 42 mm, the Bruno and Prince Albert areas 30 mm, the Birch Hills area 19 mm, the Melfort area 51 mm, the Arborfield area 70 mm and the Nipawin area 43 mm. The Humboldt region has received the most precipitation (144 mm) in the region since April 1.

Topsoil moisture conditions have improved in the region with some areas reporting surplus moisture. Cropland topsoil moisture is rated as 27 per cent surplus, 72 per cent adequate and one per cent short. Hay land and pasture topsoil moisture is rated as 19 per cent surplus, 78 per cent adequate and three per cent short. Crop District 8A is reporting that 45 per cent of the cropland and 34 per cent of the hay land and pasture have surplus topsoil moisture at this time.

Ninety-six per cent of seeding is done in the region, up from 87 per cent last week and well ahead of the five-year (2013-2017) average of 90 per cent for this time of year. Producers had a slight setback due to cool and wet conditions this past week, but welcomed the moisture nonetheless. If the weather cooperates, seeding should be wrapped up in the next week.

Crops are emerging nicely due to moisture received over the past two weeks, but could use some sunshine to catch up to their normal developmental stages for this time of year. The majority of crop damage this past week was due to excess moisture and insects. Some producers have been spraying for flea beetles.

Farmers are working to catch up on seeding and in-crop spraying that was delayed due to rainfall this week.

Northwestern Saskatchewan:

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

Rainfall last week was welcomed by producers in much of the region. The moisture will help crops emerge and pastures and hay land establish and grow. Some fields have standing water but most has moved into the soil.

Crop District	% seeded (June 4, 2018)
9AW	96
9B	95
Region average	96

Steady showers were reported across the region, with rainfall ranging from 21 mm in Neilburg to 53 mm in Meadow Lake. The Turtleford area reported 45 mm, the Barthel and St. Walberg areas 30 mm, the Pierceland area 35 mm, the Spiritwood area 40 mm, the Mayfair area 37 mm and the Duck Lake area 25 mm. The Hafford area has received the most precipitation (104 mm) in the region since April 1.

Topsoil moisture conditions have improved drastically thanks to this week's rain. Cropland topsoil moisture is rated as two per cent surplus, 91 per cent adequate and seven per cent short. Hay land and pasture topsoil moisture is rated as 91 per cent adequate and nine per cent short.

Seeding is wrapping up in the region, with 96 per cent of the crop now in the ground, up from 90 per cent last week and just ahead of the five-year (2013-2017) average of 90 per cent. With forecasts of sunshine, most producers expect to get back in the field to finish seeding this week.

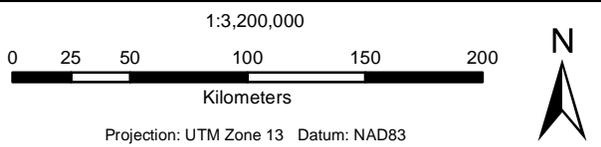
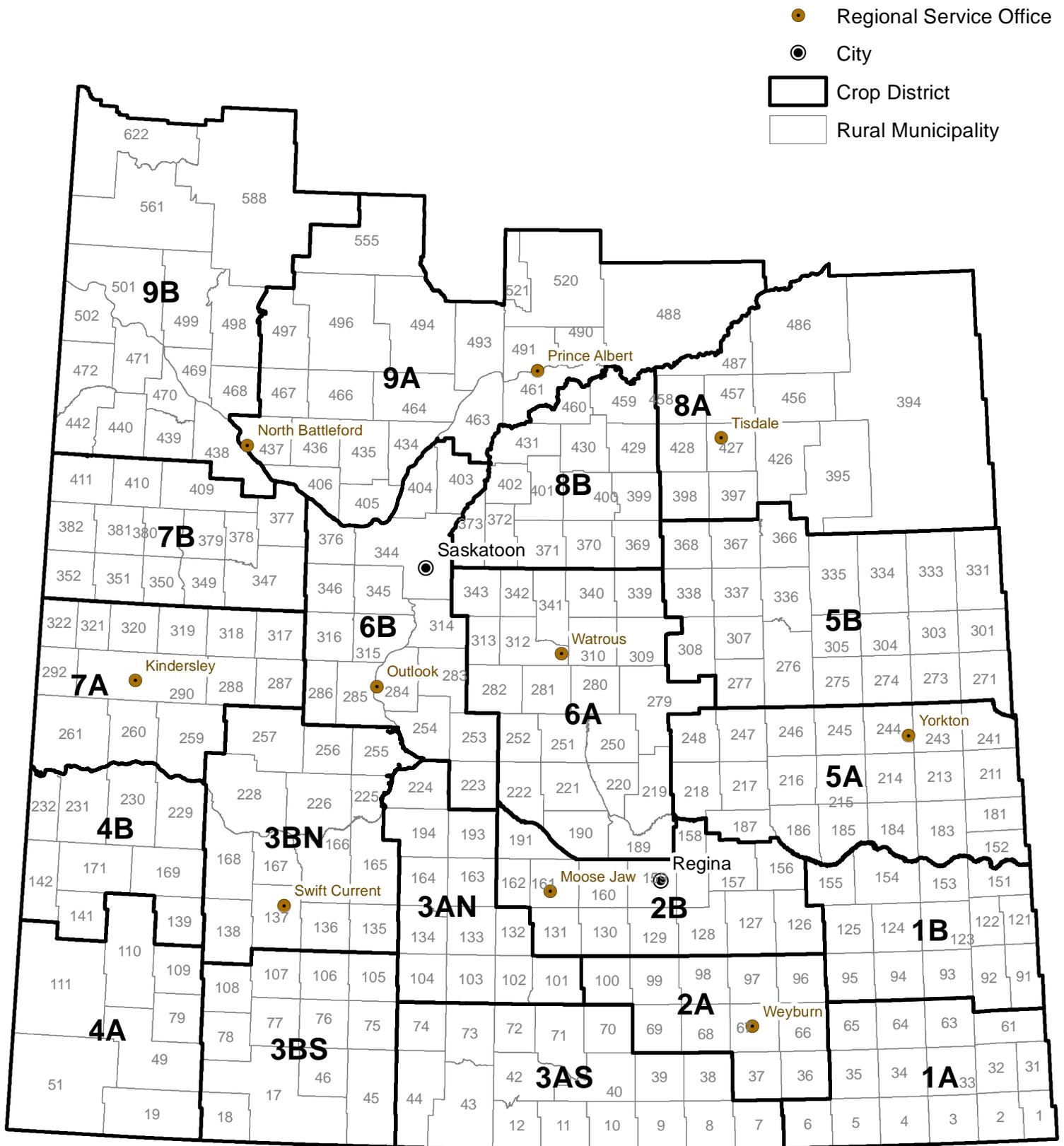
Crop emergence has become more even, thanks to the timely rain. Hay land and pastures in the area have also perked up. The majority of crop damage this week was due to insects and excess moisture. Some producers have been spraying for flea beetles.

Producers are busy finishing any seeding that was postponed due to the rain and have started in-crop spraying.

Crop Staging Tables - June 4, 2018

Crop Staging Tables - June 4, 2018					
Fall Cereals					
	Tillering	Jointed	Shot blade	Heading	
June 4 Prov. Avg.	31	38	31	0	
Southeast	25	44	31	0	
Southwest	21	37	42	0	
East central	27	44	29	0	
West central	32	29	39	0	
Northeast	41	35	24	0	
Northwest	N/A	N/A	N/A	N/A	
Spring Cereals					
	Pre-Emerging	Emerging	Tillering	Jointed	Shotblade
June 4 Prov. Avg.	18	60	22	0	0
Southeast	13	49	38	0	0
Southwest	8	69	23	0	0
East central	21	65	14	0	0
West central	11	64	25	0	0
Northeast	13	73	14	0	0
Northwest	14	60	26	0	0
Flax					
	Pre-Emerging	Emerging	Seedling	Stem Ext	
June 4 Prov. Avg.	37	48	15	0	
Southeast	39	43	18	0	
Southwest	36	42	22	0	
East central	34	51	15	0	
West central	43	44	13	0	
Northeast	29	53	18	0	
Northwest	35	55	10	0	
Canola and Mustard					
	Pre-Emerging	Emerging	Seedling	Rosette	
June 4 Prov. Avg.	11	39	38	12	
Southeast	12	35	37	16	
Southwest	4	23	52	21	
East central	14	48	29	9	
West central	11	34	49	6	
Northeast	10	55	30	5	
Northwest	11	40	33	16	
Pulse Crops					
	Pre-Emerging	Emerging	Vegetative		
June 4 Prov. Avg.	11	50	39		
Southeast	10	42	48		
Southwest	5	39	56		
East central	16	51	33		
West central	3	31	66		
Northeast	18	68	14		
Northwest	13	68	19		

Crop Districts and Rural Municipalities in Saskatchewan

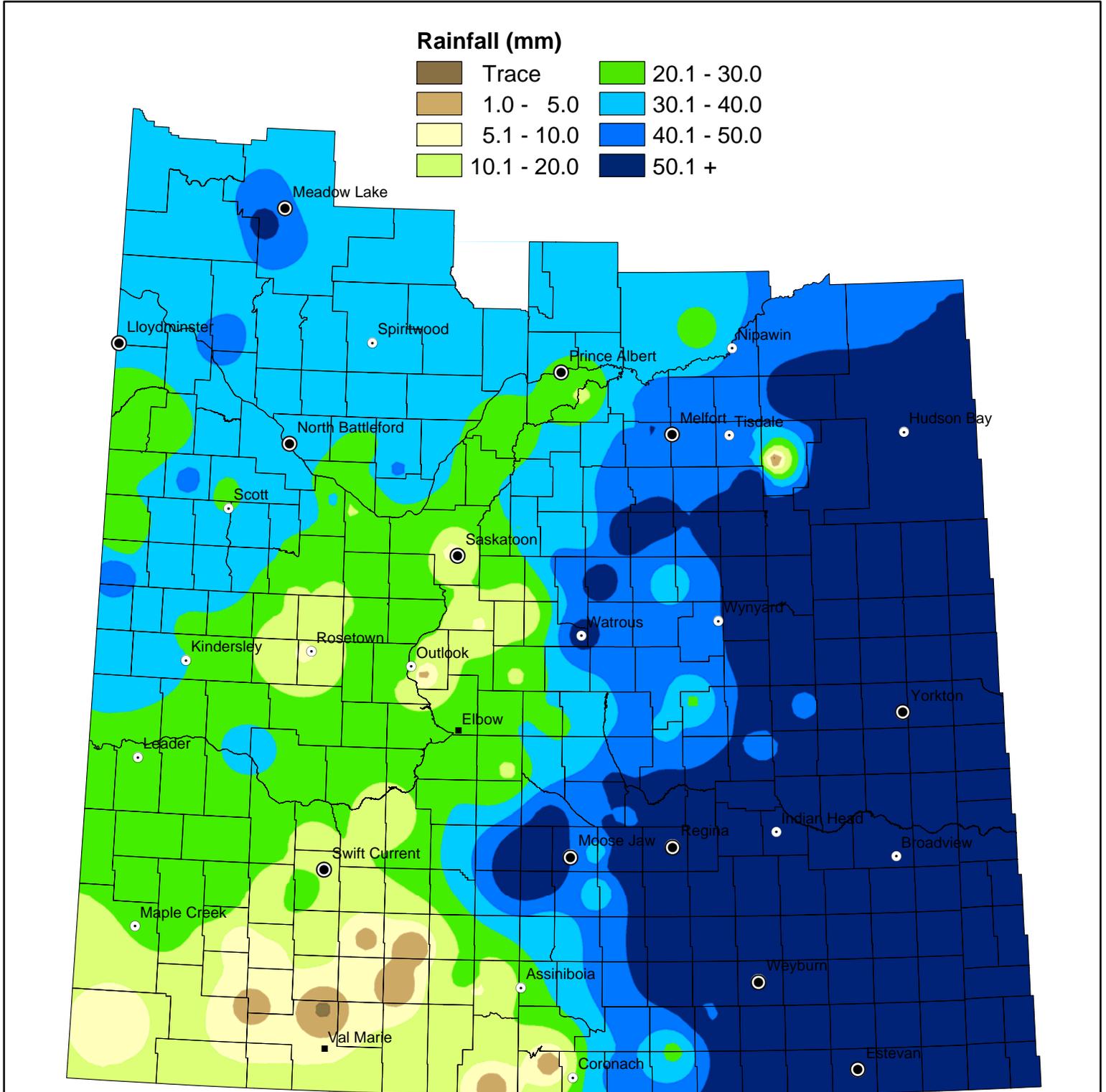


Data Source:
Crop Districts - Saskatchewan Ministry of Agriculture

Geomatics Services, Ministry of Agriculture April 9, 2018

Weekly Rainfall

from May 29 to June 4, 2018



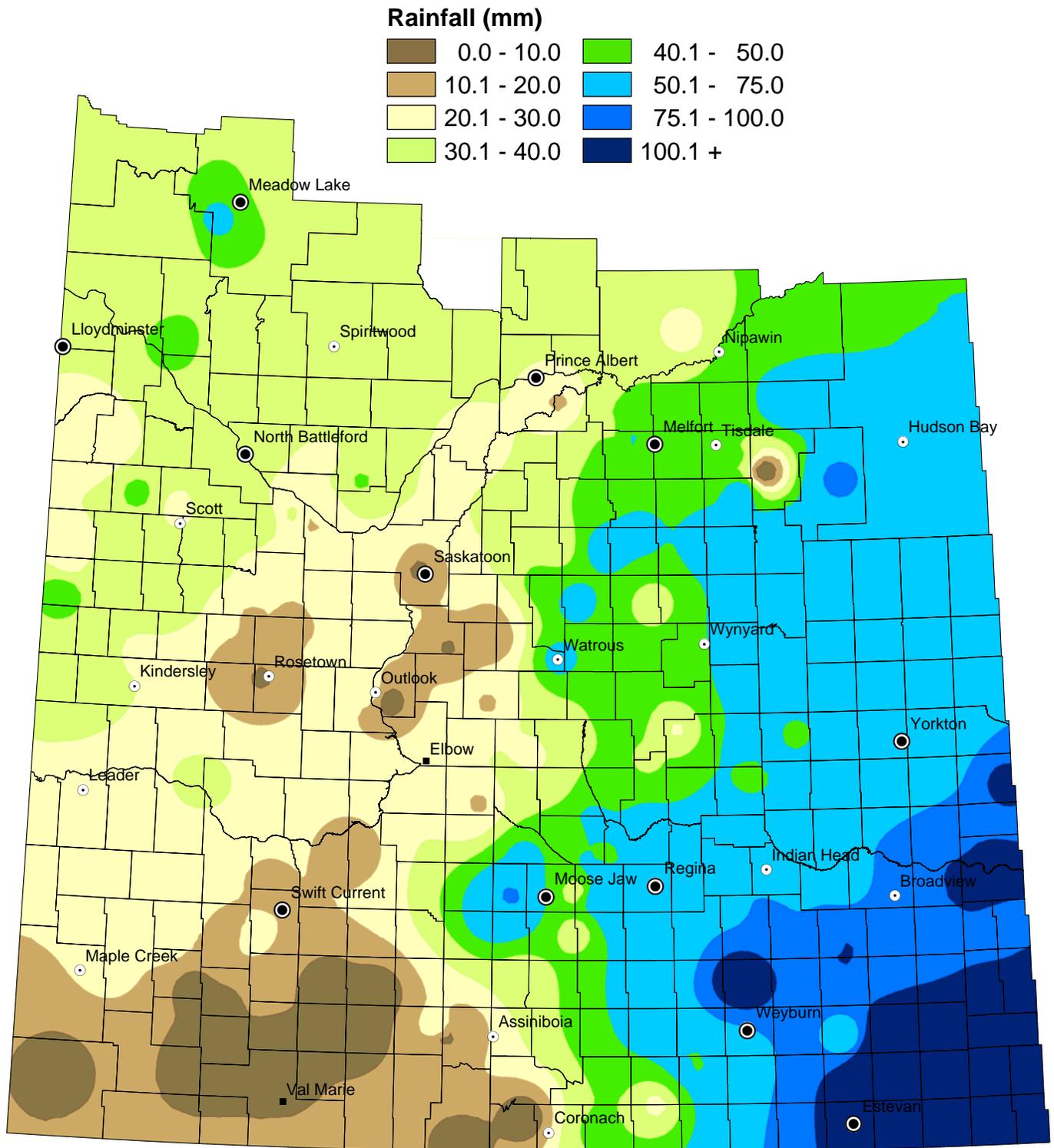
Rainfall (mm)

	Trace		20.1 - 30.0
	1.0 - 5.0		30.1 - 40.0
	5.1 - 10.0		40.1 - 50.0
	10.1 - 20.0		50.1 +

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

from May 29 to June 4, 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 May 29 to June 4, 2018

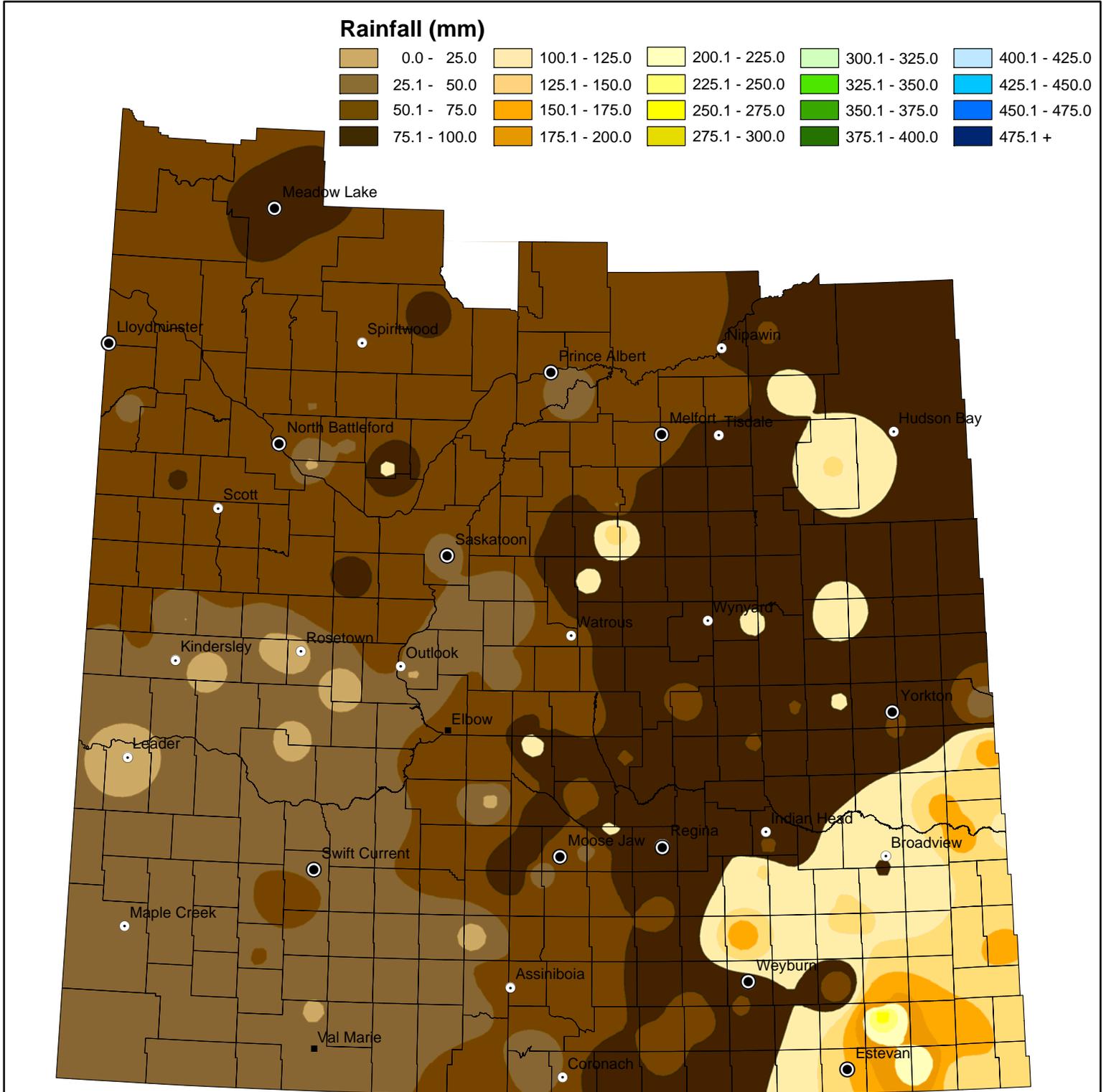
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	2	Mount Pleasant	111	135	4A	49	White Valley	N/A	35	7A	287	St. Andrews	8	14
		Enniskillen	201	219.5			51	Reno	7			43	288	Pleasant Valley
	31	Storthoaks	NIL	0		79 A	Arlington	8	21		290 A	Kindersley	N/A	14.5
		Reciprocity	135	158			79 B	Arlington	18			40	290 B	Kindersley
	33	Moose Creek	NIL	0		109	Carmichael	5	25		292	Milton	35	47
		Browning	256	265			110	Piapot	23			47	317	Marriott
	61	Antler	104	126		111	Maple Creek	N/A	0		318	Mountain View	19	51
		Brock	148	155			139 A	Gull Lake	20			38	320 A	Oakdale
	65	Tecumseh	53	53		139 B		Gull Lake	28		44	320 B		Oakdale
		Maryfield	128	160			169	Pittville	25		34		321	Prairiedale
94	Hazelwood	80	128	231	Happyland	N/A		6	7B	347	Biggar	21		75
	Martin	90	127		5A	Spy Hill	102	121		350 A	Mariposa	N/A	0	
123	Silverwood	100	118	183		Fertile Belt	92	159.5	350 B	Mariposa	35	69		
	Kingsley	84	103		211 A	Churchbridge	107	161		351	Progress	40	74	
125 A	Chester	80	106	211 B		Churchbridge	N/A	2	352	Heart's Hill	45	69		
	B Chester	111	148		213	Saltcoats	59	95		377	Glenside	31	73	
151	Rocanville	132	168	216		Tullymet	53	96	378		Rosemount	38	71	
	154 A	Elcapo	80		98	217	Lipton	41		68	379	Reford	35	65
154 B	Elcapo	88	100	241	Calder		N/A	34	381	Grass Lake		N/A	0	
	Wolseley	62	103		243	Wallace	0	75		382	Eye Hill	20	60	
67	Weyburn	63	71	244		Orkney	51	68	409 A		Buffalo	33	60	
	68	Brokenshell	74		93	245 A	Garry	62		102	409 B	Buffalo	28	54
96	Fillmore	0	9	245 B	Garry		61	90	410	Round Valley		42.5	77.5	
	97	Wellington	148		166.5	245 C	Garry	53		85	8A	395	Porcupine	80
127 A	Francis	100.5	133.5	246 A	Ituna Bon Accord		62	99	397	Barrier Valley		57	98	
	127 B	Francis	63.5		101	246 B	Ituna Bon Accord	44		71	426	Bjorkdale	NIL	15
129	Bratt's Lake	54.5	69.5	247	Kellross		55	84	427	Tisdale		41	89.5	
	131	Baldon	34		55	248	Touchwood	29		66	428	Star City	50	59
156 A	Indian Head	50	76	271	Cote		N/A	0	456	Arborfield		70	112	
	156 B	Indian Head	58		69	273	Sliding Hills	52		52	457	Connaught	42	56
159	Sherwood	51	93	277	Emerald		55	100	486	Moose Range		40	74	
	160 A	Pense	34		40	305	Invermay	74		112	487	Nipawin	43	80
160 B	Pense	58	74	307	Elfros		67	104	8B	369		St. Peter	53	93
	161	Moose Jaw	66		92	308 A	Big Quill	40		64	370 A	Humboldt	57	144
162	Caron	80	100	308 B	Big Quill		40	878	370 B	Humboldt		N/A	11.5	
	191	Marquis	53		90	331	Livingston	53		87	371	Bayne	30	76
38 A	Laurier	45	61	336	Sasman		68	84	372	Grant		30	65	
	38 B	Laurier	54		82	337	Lakeview	N/A		14	400	Three Lakes	N/A	48
39	The Gap	28	72	338	Lakeside		N/A	0	429 A	Flett's Springs		40	69	
	10	Happy Valley	41		85	366	Kelvington	75		94	429 B	Flett's Springs	51	63
12	Poplar Valley	3	36	367	Ponass Lake		58	90.5	459	Kinistino		39	57	
	43	Old Post	3		58	190 A	Dufferin	58		87	460	Birch Hills	19	35
73 A	Stonehenge	4	24	190 B	Dufferin		47	62.5	9AE	488		Torch River	26	67
	73 B	Stonehenge	15.5		65	190 C	Dufferin	74		132	520	Paddockwood	30	67
74	Wood River	30	53	190 D	Dufferin		28	69	521	Lakeland		30	63	
	102	Lake Johnston	31		50	219 A	Longlaketon	38		86.5	9AW	406 A	Mayfield	27
103	Sutton	0	14	219 B	Longlaketon		65	92	406 B	Mayfield		N/A	21	
	132 A	Hillsborough	61		99.5	220	McKillop	43		74	435	Redberry	41	104
132 B	Hillsborough	0	28	221	Sarnia		34.8	80	436	Douglas		26	48	
	193	Eyebrow	N/A		18	222	Craik	33		115	463	Duck Lake	25	58
17	Val Marie	0.5	22	251	Big Arm		32.5	60	466	Meeting Lake		39	62	
	18	Lone Tree	N/A		5	252	Arm River	24		73	467 A	Round Hill	N/A	49
75	Pinto Creek	1	33	279	Mount Hope		43	85	467 B	Round Hill		37	71	
	76	Auvergne	N/A		50	282	McCraney	19		43	494	Canwood	36	78
77	Wise Creek	N/A	33	312	Morris		55	73.5	497	Medstead		40	40	
	78	Grassy Creek	3		46	313	Lost River	10		35	9B	438	Battle River	30
105	Glenbain	1	38	339	Leroy		35.2	87	440	Hillsdale		21	51	
	106	Whiska Creek	4		49	340	Wolverine	56		106	442	Manitou Lake	24	49
107	Lac Pelletier	N/A	7	341	Viscount		46	91	498 A	Parkdale		38	50	
	108	Bone Creek	8		52	343	Blucher	17		27	498 B	Parkdale	38	44
138 A	Webb	12	50	6B	223 A		Huron	18	57.5	499		Mervin	45	71
	138 B	Webb	28		73.5	223 B	Huron	26	53		501 A	Frenchman Butte	30	60
165	Morse	13	44	284 A	Rudy		3	22	501 B	Frenchman Butte		40	52	
	166	Excelsior	N/A		NIL	284 B	Rudy	21		53	501 C	Frenchman Butte	39	70
167	Saskatchewan	18	33	285	Fertile Valley		21	63	502	Britannia		N/A	12	
	168 A	Riverside	20		39	286	Milden	N/A		8	561	Loon Lake	30	61
168 B	Riverside	28.5	42	314	Dundurn		9	29	588 A	Meadow Lake		36	79.5	
	226	Victory	N/A		NIL	344	Corman Park	30		65	588 B	Meadow Lake	53	93
228 A	Lacadena	34	50	346	Perdue		26	90	622	Beaver River		35	62	
	228 B	Lacadena	N/A		0	376	Eagle Creek	18		68				
257	Monet	N/A	15.5	403	Rosthern		29	68						

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

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

Cumulative Rainfall

from April 1 to June 4, 2018

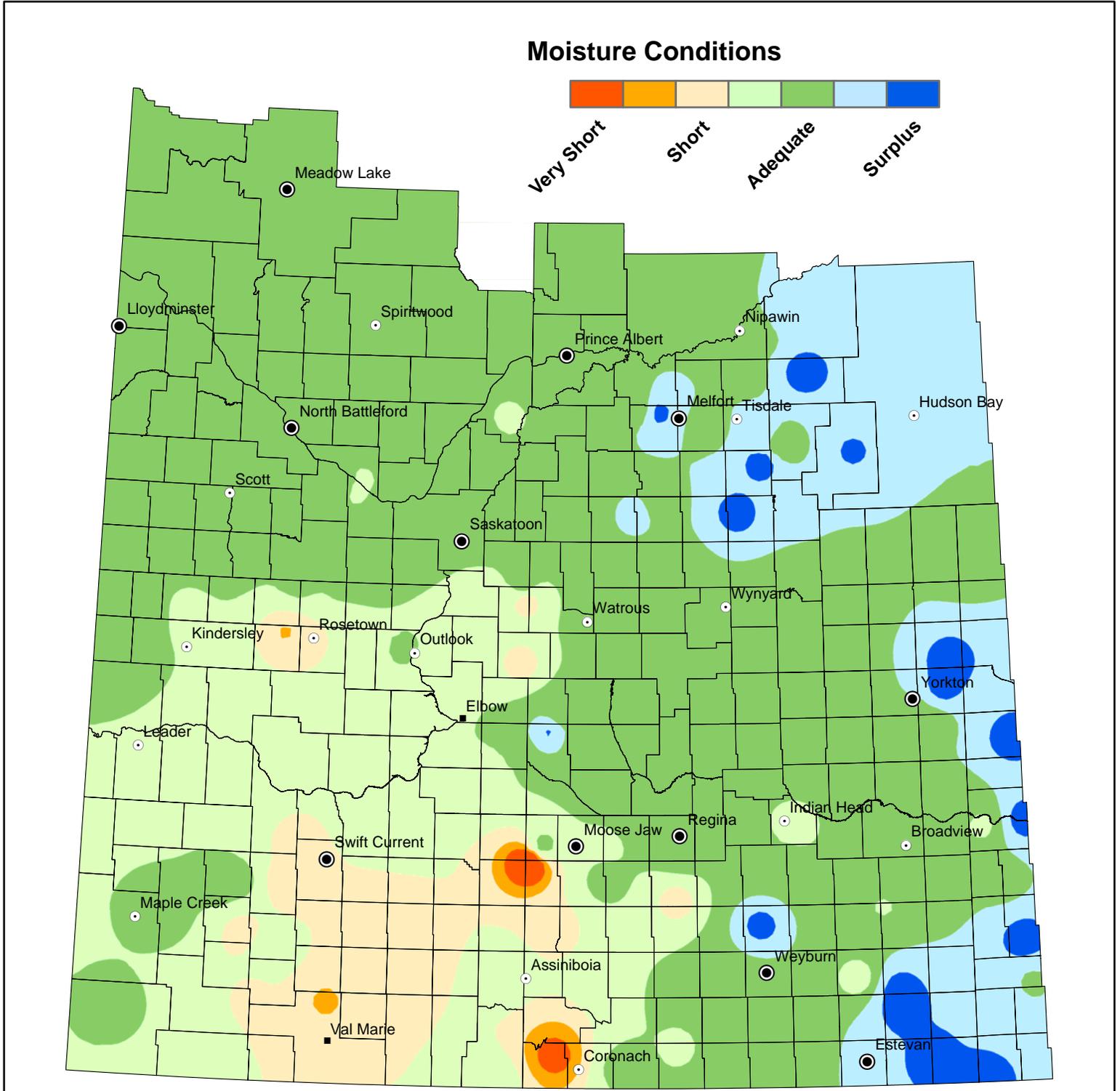


NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



Cropland Topsoil Moisture Conditions

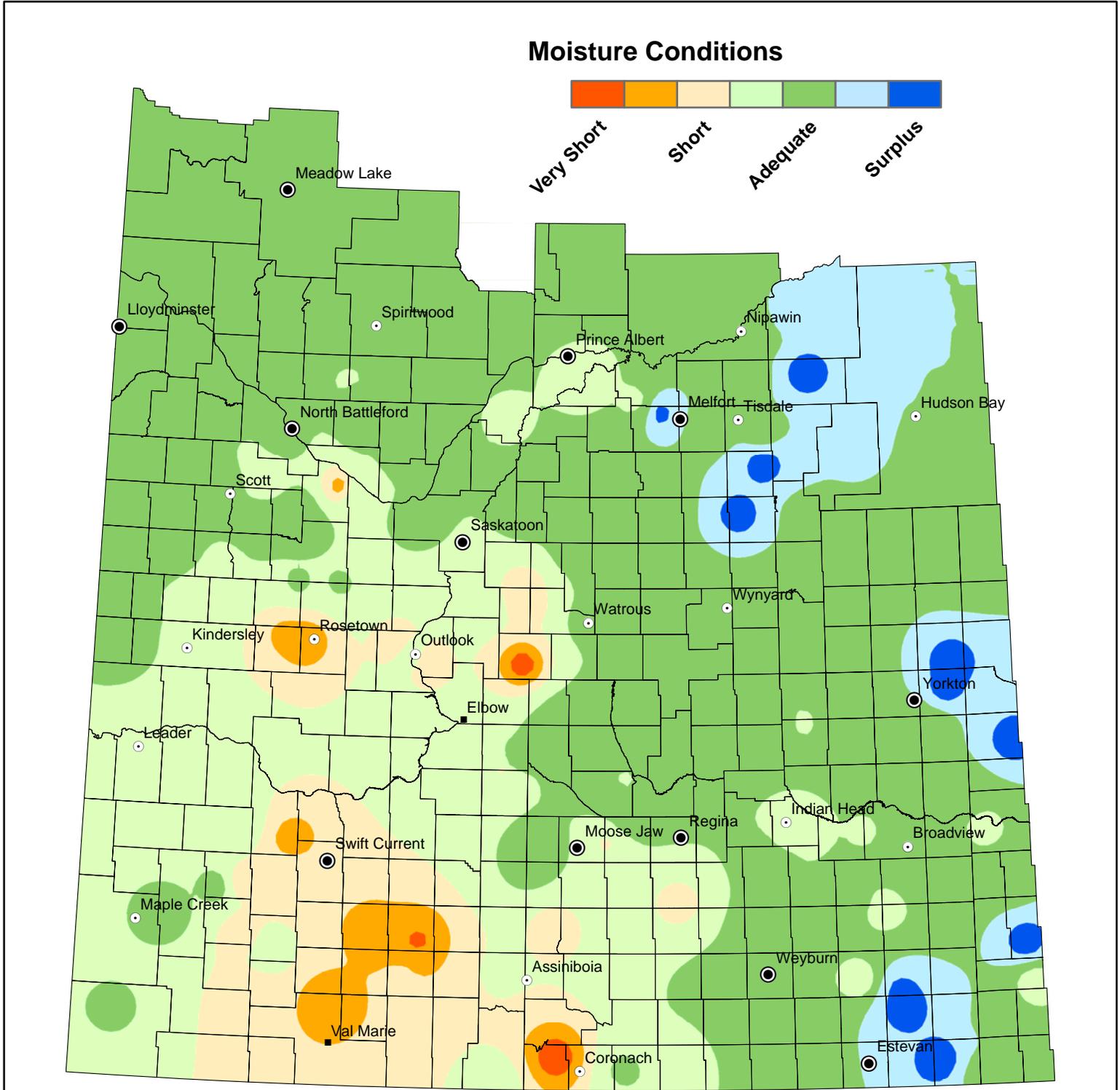
June 4, 2018



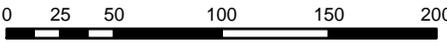
NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

Hay and Pasture Topsoil Moisture Conditions

June 4, 2018

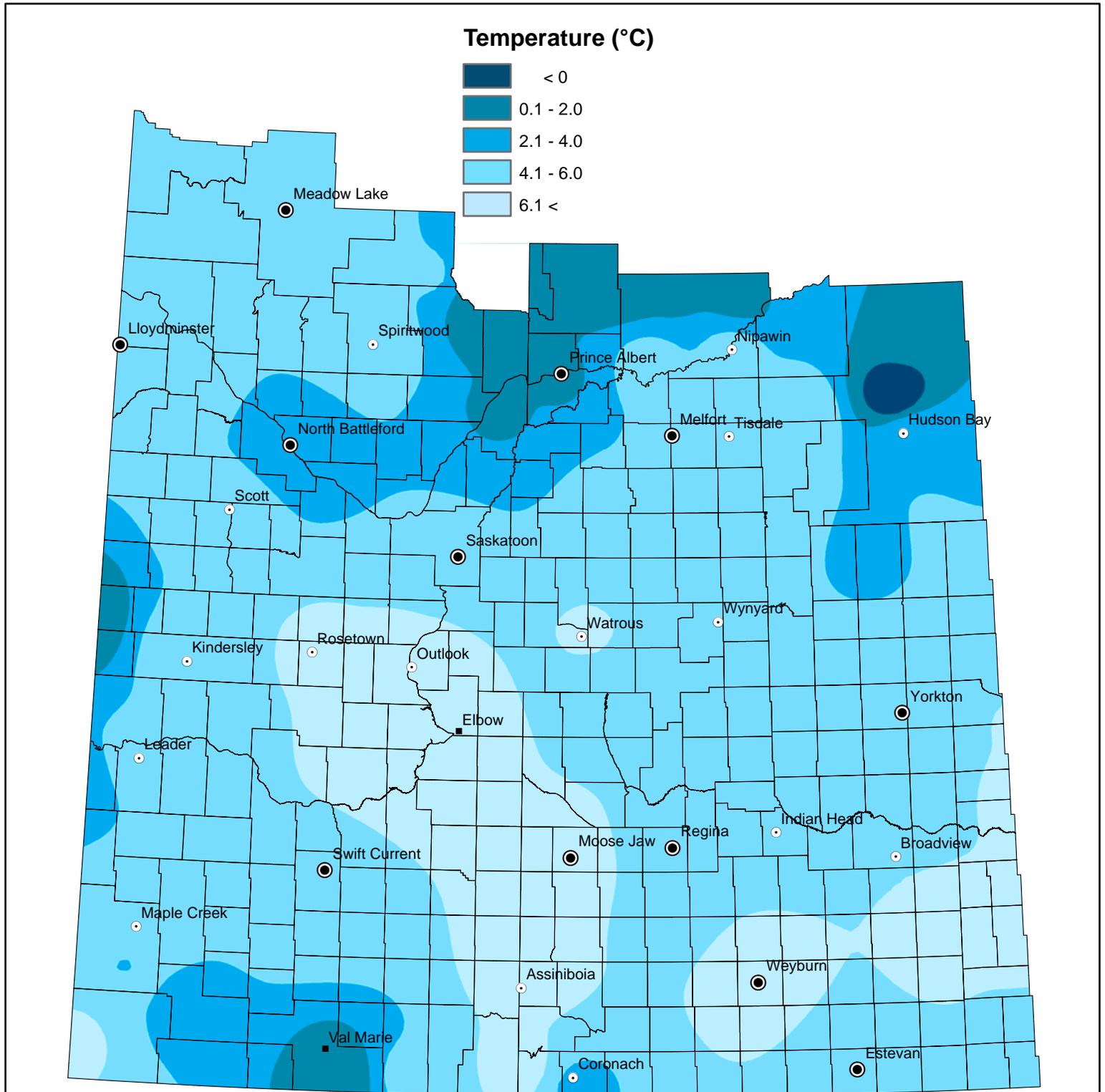


NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

 <p>Government of Saskatchewan</p>	<p>1:3,500,000</p>  <p>Kilometers</p> <p>Projection: UTM Zone 13 Datum: NAD83</p> 	<p>Data Source: Moisture - Ministry of Agriculture, Crop Report Database IDW interpolation (power 2.5, fixed radius 300 km)</p> <p>Geomatics Services, Ministry of Agriculture June 6, 2018</p>
--	--	--

Minimum Temperature

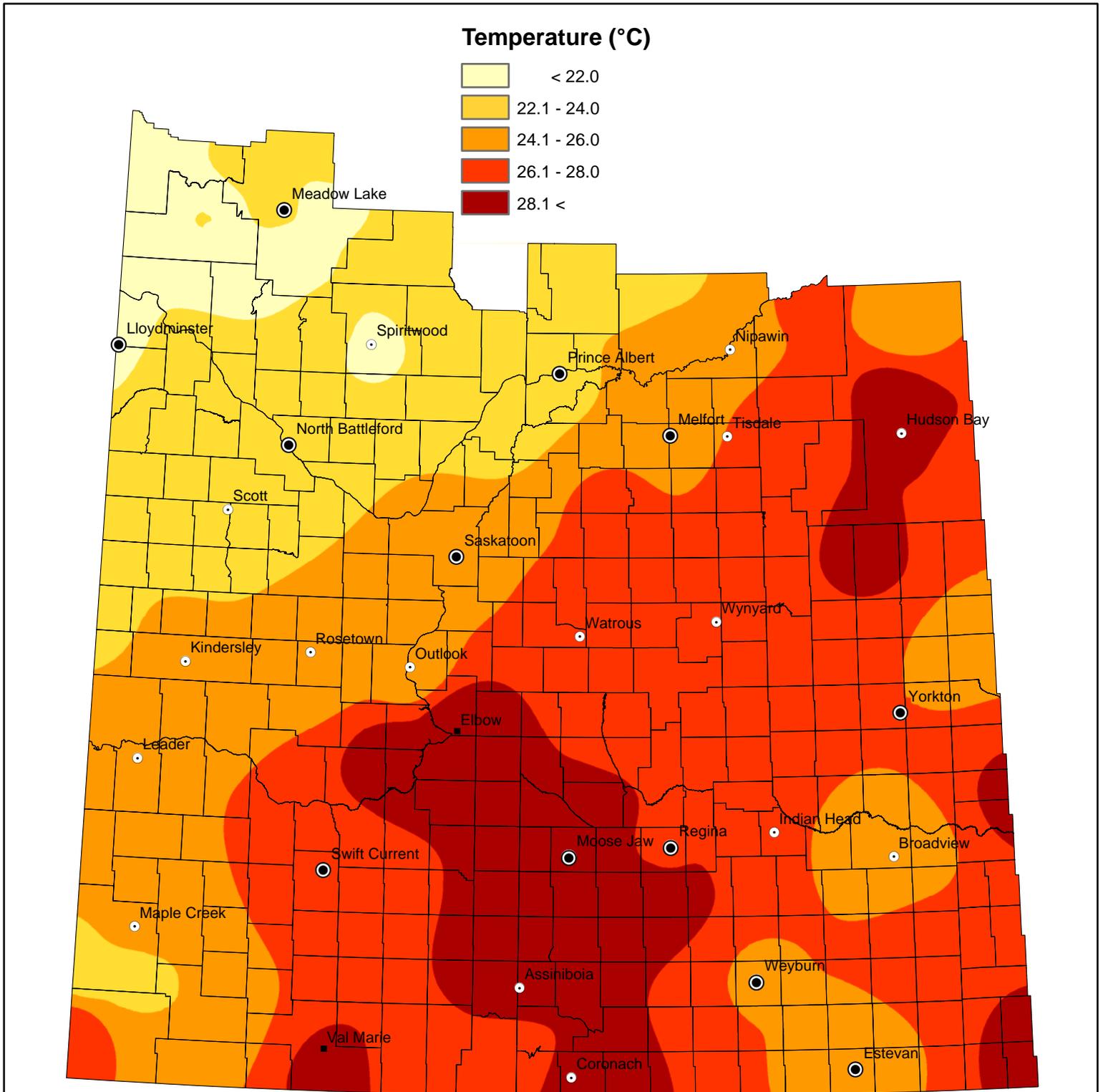
from May 29 to June 4, 2018



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 May 29 to June 4, 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.