

Crop Report

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For the Period July 18 to 24, 2017

Haying continues in the province and livestock producers now have 74 per cent of the hay crop baled or put into silage. An additional 14 per cent is cut and ready for baling, according to Saskatchewan Agriculture's weekly Crop Report.

Hay quality is currently rated as nine per cent excellent, 61 per cent good, 25 per cent fair and five per cent poor. Hay yields have been significantly less than normal for many producers and hay will be in short supply this year in some areas. Most producers have indicated that there will not be a second cut of hay this year.

While some areas of the province received some rain this past week, many southern and central areas remain very dry. Rainfall this past week ranged from nil to 98 mm in the Barthel area.

Across the province, topsoil moisture on cropland is rated as five per cent surplus, 35 per cent adequate, 38 per cent short and 22 per cent very short. Hay land and pasture topsoil moisture is rated as four per cent surplus, 29 per cent adequate, 34 per cent short and 33 per cent very short. Continued hot weather and lack of moisture in many southern and central areas have further depleted topsoil moisture and damaged crops. Significant rainfall is needed in most regions of the province to help replenish the topsoil and fill out crops.

Crops are ripening quickly, with the majority ranging from poor to good condition. Harvest is just beginning in some parts of the province, with pulses being desiccated and some winter cereal and pulse crops being combined. The majority of crop damage is attributed to hot temperatures, strong winds, hail, localized flooding and lack of rain. Several storms moved through the province late last week, with damage ranging from minimal to severe. There are also reports of insects such as grasshoppers, diamondback moths and aphids.

Producers are scouting for pests, haying and getting ready for harvest.

With this sustained stretch of dry weather, applications to Saskatchewan's Farm and Ranch Water Infrastructure Program will be considered until Sept. 30, past the current August 1 deadline. The program assists farmers and ranchers in developing sustainable water supplies for agricultural use.

One year ago

Heavy rain was received in many areas, causing lodging and excess moisture stress. High humidity and frequent showers continued to delay haying while some producers were getting ready for harvest.

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Also available on the Ministry of Agriculture website at 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 and Lake Alma areas

Haying continues in the region and livestock producers now have 76 per cent of the hay crop baled or put into silage, with an additional 15 per cent cut and ready for baling. Hay quality is rated as 56 per cent good, 33 per cent fair and 11 per cent poor. Hay yields are lower than average overall and many producers have indicated that there will not be a second cut this year due to lack of plant growth. Pastures in many areas are at carrying capacity and rain is needed to help replenish dugouts.

High temperatures and lack of moisture in much of the region continue to cause stress to crops, hay land and pasture. Very little rain was received this past week, although the Tantallon area reported 23 mm. Some areas reported receiving several inches of rain over the course of an hour but most of it ran off the field. The Glenavon area holds the record for the most precipitation (173 mm) in the region since April 1. Many areas of the region have not received much more than two or three inches of rainfall since April 1; many crops in these areas are severely heat-stressed and beginning to dry down. Yields will be affected, especially on crops that have been in full flowering during the high temperatures. Many crops are short, thin and rapidly drying down.

Topsoil moisture conditions continue to deteriorate with the hot and dry weather. Topsoil moisture on cropland is rated as 21 per cent adequate, 50 per cent short and 29 per cent very short. Hay land and pasture topsoil moisture is rated as 19 per cent adequate, 43 per cent short and 38 per cent very short. Crop District 2A is reporting that 100 per cent of both the cropland and hay land and pasture are very short topsoil moisture, while CD 3ASE is reporting that 95 per cent of both the cropland and hay land and pasture are short to very short topsoil moisture. CD 2B is reporting that 86 per cent of cropland, hay land and pasture is short to very short topsoil moisture. Although significant rain is needed in the region to help crops fill and to replenish the topsoil, any rain that comes now will be too late for many southern areas. Crops there are rapidly ripening and have already been severely affected by heat stress and lack of moisture.

Harvest of winter cereals and pulses has begun in some areas; yields are reported to be significantly lower than normal. Most crop damage this week was caused by high temperatures, lack of rain, hail, strong winds and insects such as aphids. Gophers and large wildlife continue to cause issues in some areas. There are also several reports of grass fires in the region.

Producers are busy haying, scouting for pests and getting ready for harvest.

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

Haying continues in the region and livestock producers now have 86 per cent of the hay crop baled or put into silage, with an additional eight per cent cut and ready for baling. Hay quality is rated as seven per cent excellent, 50 per cent good and 43 per cent fair. Hay yields are significantly lower than average overall and many producers have indicated that there will not be a second cut this year due to a lack of plant growth. Pastures in many areas are at carrying capacity and rain is needed to help replenish dugouts.

Another week of high temperatures and little moisture in much of the region continues to cause stress to crops, hay land and pasture. Very little rain was received this past week, although the Fife Lake area reported 14 mm. The Moose Jaw area holds the record for the most precipitation (130 mm) in the region since April 1. Many areas of the region have not received much more than two or three inches of rain since April 1; many crops in these areas are severely heat-stressed and beginning to dry down. Yields will be affected, especially on crops that have been in full flowering during the high temperatures. Many crops are short, thin and rapidly drying down.

Topsoil moisture conditions have deteriorated in the past week, given the high temperatures and lack of moisture. Topsoil moisture on cropland is rated as seven per cent adequate, 40 per cent short and 53 per cent very short. Hay land and pasture topsoil moisture is rated as six per cent adequate, 34 per cent short and 60 per cent very short. All crop districts in the region are reporting that at least 88 per cent of all cropland, hay land and pasture is short to very short topsoil moisture at this time. CDs 3ASW, 3BS and 4A all report that 100 per cent of cropland, hay land and pasture is short to very short topsoil moisture. Although significant rain is needed in the region to help crops fill and to replenish the topsoil, any rain that comes now will be too late for many areas. Crops there are rapidly ripening and have already been severely affected by heat stress and lack of moisture.

Harvest of winter cereals and pulses has begun in some areas, with yields reported as being significantly lower than normal. In addition to the high temperatures and lack of rain, crops have been damaged this past week by strong winds, gophers, hail and insects such as aphids and grasshoppers. There are also several reports of grass fires in the region.

Producers are busy haying, scouting for pests and getting ready for harvest.

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

Livestock producers now have 76 per cent of the hay crop baled or put into silage, with an additional 15 per cent cut and ready for baling. Hay quality is rated as 10 per cent excellent, 67 per cent good, 16 per cent fair and seven per cent poor. Hay yields are lower than average overall and many producers have indicated that there will likely not be a second cut this year due to a lack of plant growth.

High temperatures and dry conditions continue to cause stress to crops, hay land and pasture. Most of the region received a much-welcomed rain that will help fill crops and replenish topsoil moisture. Rainfall this past week ranged from small amounts to 64 mm in

the Okla area. The Kelvington area holds the record for the most precipitation (235 mm) in the region since April 1.

With the recent moisture, topsoil moisture conditions have slightly improved in some areas; however, more will be needed again soon. Across the region, topsoil moisture on cropland is rated as three per cent surplus, 44 per cent adequate, 35 per cent short and 18 per cent very short. Hay land and pasture topsoil moisture is rated as one per cent surplus, 34 per cent adequate, 46 per cent short and 19 per cent very short. Crop District 6A is reporting that 40 per cent of the cropland and 41 per cent of the hay land and pasture are very short topsoil moisture at this time.

Some crops are rapidly ripening and producers are expected to begin combining winter cereals in the coming weeks. Crop yields in some areas will be affected by heat stress and lack of moisture. The majority of crop damage this past week was due to heat stress, lack of moisture, hail, strong winds and insects such as wheat midge and aphids. A storm moved through parts of the region late last week, bringing hail, heavy downpours and tornadoes. There are reports of damage to both fields and yards.

Producers are busy haying, scouting for pests and getting ready for harvest.

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

Haying continues in the region and livestock producers now have 80 per cent of the hay crop baled or put into silage, with an additional eight per cent cut and ready for baling. Hay quality is rated as 19 per cent excellent, 62 per cent good, 14 per cent fair and five per cent poor. Hay yields are significantly lower than average overall and many producers have indicated that there will not be a second cut this year due to a lack of plant growth.

Hot temperatures and lack of moisture in many areas continue to cause stress to crops, hay land and pasture. Rainfall this past week ranged from small amounts to 69 mm in the Cando area, which also holds the record for the most precipitation (236 mm) in the region since April 1. Additional rain will be needed in the coming weeks to help fill heads and pods and to replenish the topsoil moisture.

Topsoil moisture has slightly deteriorated with the hot and dry weather. Topsoil moisture on cropland is rated as 33 per cent adequate, 55 per cent short and 12 per cent very short. Hay land and pasture topsoil moisture is rated as 33 per cent adequate, 42 per cent short and 25 per cent very short. Crop District 7A is reporting that 83 per cent of the cropland and 85 per cent of the hay land and pasture are short to very short topsoil moisture at this time.

Some crops in the region are rapidly ripening and producers are expected to begin combining winter cereals and some pulse crops in the coming weeks. Crop yields in some areas will be affected by heat stress and lack of moisture. The majority of crop damage this past week was due to heat stress, lack of moisture, hail, strong winds and insects such as grasshoppers, diamondback moths and aphids. A storm moved through parts of

the region late last week, bringing large hail, heavy downpours, very strong winds and tornadoes. There are reports of severe damage to both fields and yards; irrigation pivots and sheds were destroyed and shingles were ripped off many houses.

Producers are busy haying, scouting for pests and getting ready for harvest.

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

Haying continues in the region and 55 per cent of the hay crop is now baled or put into silage, with an additional 20 per cent cut and ready for baling. Hay quality is currently rated as 15 per cent excellent, 62 per cent good, 15 per cent fair and eight per cent poor. Hay yields are about average overall and some producers have indicated that there will likely not be a second cut this year.

Some areas received much-needed rainfall, although many other areas will need rain in the coming weeks to help crops fill. Many areas reported heavy downpours with damaging hail, strong winds and localized flooding. Rainfall this past week ranged from small amounts to 80 mm in the Tisdale area. The Nipawin area holds the record for the most precipitation (496 mm) in both the region and the province since April 1. Some fields around Nipawin and Carrot River remain saturated.

Topsoil moisture on cropland is rated as 22 per cent surplus, 66 per cent adequate, 10 per cent short and two per cent very short. Hay land and pasture topsoil moisture is rated as 20 per cent surplus, 70 per cent adequate, eight per cent short and two per cent very short. Crop District 8A is reporting that 49 per cent of cropland has surplus topsoil moisture at this time.

The majority of crop damage this past week is attributed to localized flooding, hail, strong winds, lack of moisture and heat stress. Insects such as aphids and wheat midge have also caused some issues.

Producers are busy haying and scouting for disease and insects.

Northwestern Saskatchewan:

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

Livestock producers now have 52 per cent of the hay crop baled or put into silage, with an additional 23 per cent cut and ready for baling. Hay quality is rated as six per cent excellent, 72 per cent good and 22 per cent fair. Hay yields so far are reported to be about average, although some areas are reporting reduced yields due to the lack of moisture and heat stress.

High temperatures and dry conditions continue to cause stress to crops, hay land and pasture; however, recent rainfall has alleviated moisture concerns in some areas. Rainfall this past week ranged from small amounts to 98 mm in the Barthel area. The Pierceland area holds the record for the most precipitation (431 mm) in the region since April 1. Many areas reported heavy downpours and hail that has damaged and lodged crops.

Topsoil moisture conditions on cropland are rated as 16 per cent surplus, 70 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 and 20 per cent short. Crop District 9B is reporting that 28 per cent the cropland and 27 per cent of the hay land and pasture have surplus topsoil moisture at this time.

Most crop damage this past week is due to strong winds, hail and localized flooding. Some producers continue to spray for disease and insects such as aphids and grasshoppers.

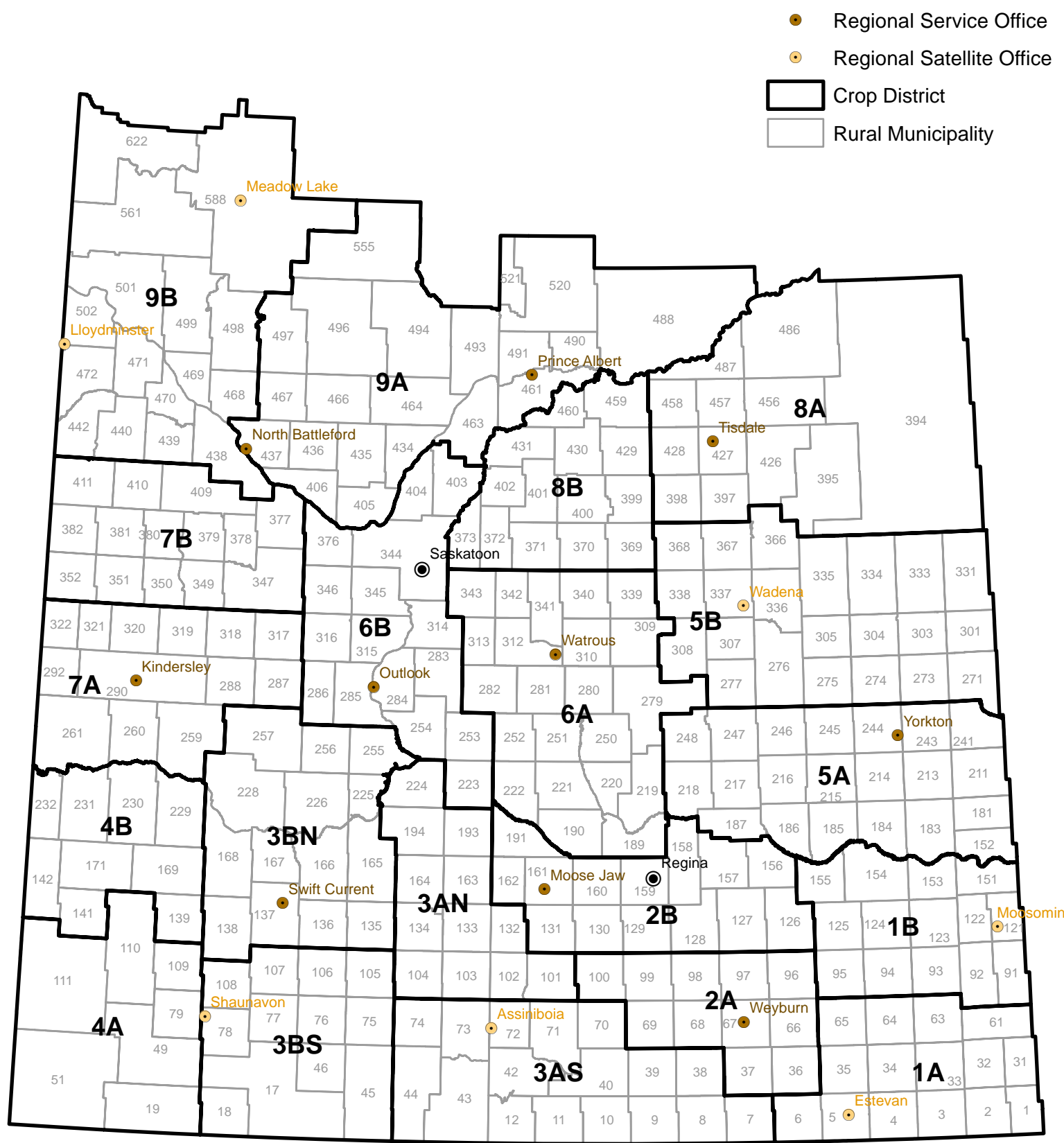
Producers are busy haying and scouting for disease and insects.

Crop Conditions - July 24, 2017

Provincial							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	6	3	7	2	9	5	2
% good	45	72	51	19	57	50	45
% fair	39	19	32	49	27	35	39
% poor	9	5	9	26	6	9	12
% very poor	1	1	1	4	1	1	2
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	1	6	0	1	6	4	0
% good	31	46	21	39	44	35	17
% fair	38	33	43	47	35	45	53
% poor	20	12	33	13	14	15	29
% very poor	10	3	3	0	1	1	1
Southeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	3	1	4	1	4	4	2
% good	47	70	45	11	43	34	31
% fair	35	25	33	40	35	36	41
% poor	14	4	15	39	15	19	26
% very poor	1	0	3	9	3	7	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	0	2	0	1	2	0	0
% good	21	29	22	37	54	28	25
% fair	39	39	31	52	32	51	75
% poor	25	19	40	10	11	19	0
% very poor	15	11	7	0	1	2	0
Southwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	0	1	1	0	2	10
% good	11	76	15	17	8	15	23
% fair	88	17	55	52	54	65	45
% poor	1	7	28	28	36	17	22
% very poor	0	0	1	2	2	1	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	0	2	0	0	2	2	0
% good	6	17	12	7	24	23	13
% fair	41	54	45	39	45	51	53
% poor	36	21	40	48	28	23	33
% very poor	17	6	3	6	1	1	1
East-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	17	20	7	11	9	4	2
% good	59	72	59	44	65	61	62
% fair	21	8	29	30	23	29	26
% poor	3	0	4	12	2	5	10
% very poor	0	0	1	3	1	1	0

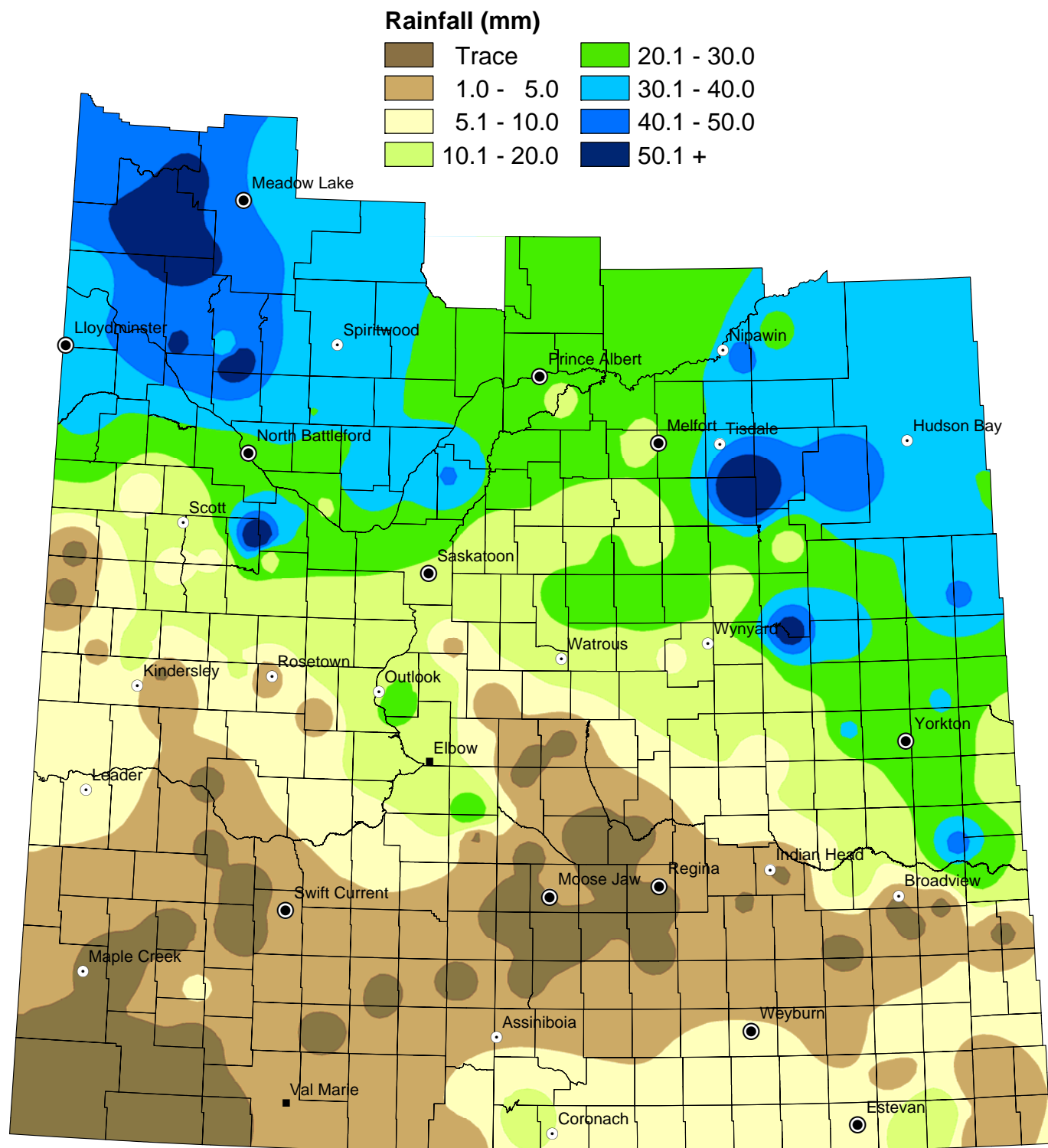
East-central (continued)							
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	3	6	0	1	11	11	N/A
% good	52	53	60	63	58	48	N/A
% fair	38	31	34	32	29	39	N/A
% poor	6	9	6	4	2	2	N/A
% very poor	1	1	0	0	0	0	N/A
West-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	2	21	4	9	0	6	0
% good	45	37	45	33	64	44	53
% fair	41	29	43	52	34	44	47
% poor	10	13	8	6	2	6	0
% very poor	2		0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	1	3	0	7	13	9	N/A
% good	41	53	36	58	51	55	N/A
% fair	48	34	53	34	35	31	N/A
% poor	7	9	10	1	1	4	N/A
% very poor	3	1	1	0	0	1	N/A
Northeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	N/A	0	7	13	11	6	0
% good	N/A	81	61	45	56	61	47
% fair	N/A	11	28	35	27	22	32
% poor	N/A	5	2	5	5	10	5
% very poor	N/A	3	2	2	1	1	16
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	3	11	16	12	7	20	N/A
% good	60	52	45	59	55	65	N/A
% fair	29	21	32	24	34	10	N/A
% poor	7	15	7	4	3	4	N/A
% very poor	1	1	0	1	1	1	N/A
Northwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	60	28	16	0	16	13	N/A
% good	40	66	64	100	69	70	N/A
% fair	0	6	14	0	14	16	N/A
% poor	0	0	4	0	1	1	N/A
% very poor	0	0	2	0	0	0	N/A
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	10	11	N/A	42	9	22	N/A
% good	90	55	N/A	50	63	50	N/A
% fair	0	30	N/A	8	18	28	N/A
% poor	0	3	N/A	0	7	0	N/A
% very poor	0	1	N/A	0	3	0	N/A

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall

from July 18 to July 24, 2017



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 18 to 24, 2017

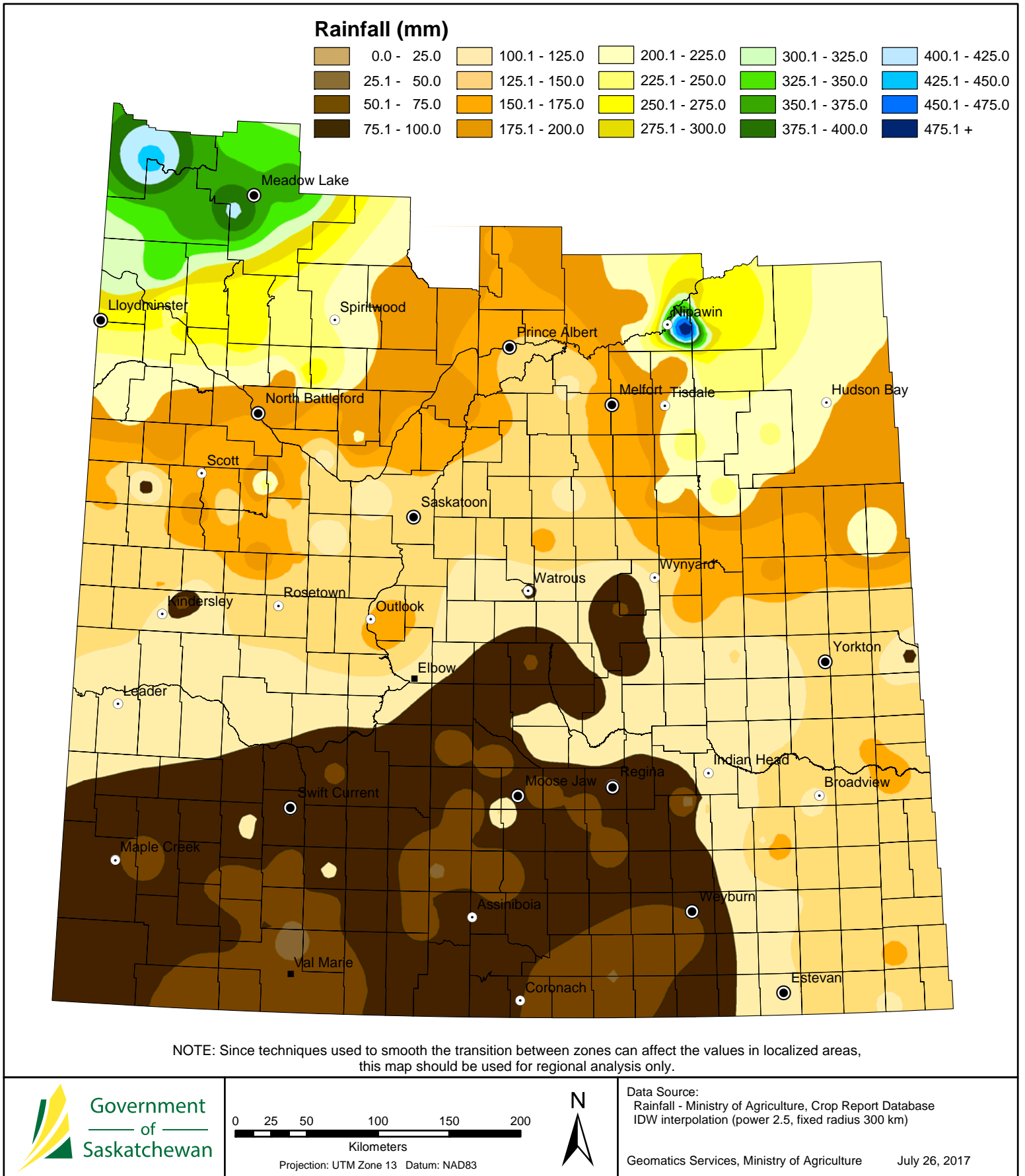
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	2	Mount Pleasant	2	123	4A	49	White Valley	0	59	7A	287	St. Andrews	1	139
	3	Enniskillen	20	143		51	Reno	0	80.8		288	Pleasant Valley	11	128
	31	Storthoaks	N/A	10		79	Arlington	0	78		290 A	Kindersley	1.5	111.7
	32	Reciprocity	1	153		109	Carmichael	6	89		290 B	Kindersley	0	62.4
	33	Moose Creek	N/A	116		110	Piapot	0	71.5		290 C	Kindersley	N/A	24
	34	Browning	2	131		111	Maple Creek	N/A	74		292	Milton	N/A	129
	61	Antler	N/A	108	4B	139 A	Gull Lake	1	76		317 A	Marriott	N/A	107
	64	Brock	9	128		139 B	Gull Lake	0	63.5		317 B	Marriott	10	167
	65	Tecumseh	4	118		169	Pittville	N/A	34		318	Mountain View	12	191
1B	91	Maryfield	6	139		231	Happyland	6	108		320 A	Oakdale	10	145.5
	94	Hazelwood	0	124.1	5A	183	Fertile Belt	44	153		320 B	Oakdale	15	152
	122	Martin	0	128		211 A	Churchbridge	14	129		321	Prairiedale	4	135
	123	Silverwood	0	125		211 B	Churchbridge	N/A	44	7B	347	Biggar	16	138
	124	Kingsley	0	151		213	Saltcoats	27	128		350 A	Mariposa	8	193.5
	125 A	Chester	0	119		241	Calder	13	98		350 B	Mariposa	N/A	155
	125 B	Chester	0	173		243	Wallace	29	98		351	Progress	N/A	149
	151	Rocanville	23	162		244	Orkney	N/A	78		352	Heart's Hill	0	140
	154 A	Elcapo	0	117		245 A	Garry	32	97		377	Glenside	31	155
	154 B	Elcapo	N/A	107		245 B	Garry	15	107		378	Rosemount	69	236
	155	Wolseley	13	134.3		245 C	Garry	10	97		379	Reford	8	129
2A	67	Weyburn	8	66		246 A	Ituna Bon Accord	8	103		381	Grass Lake	N/A	92.5
	68	Brokenshell	5	69		246 B	Ituna Bon Accord	10	127.3		382	Eye Hill	0	152.5
	96	Fillmore	N/A	19		247	Kellross	9	110		409 A	Buffalo	N/A	165
	97	Wellington	1.5	88		248	Touchwood	N/A	91		409 B	Buffalo	11	170
2B	127 A	Francis	5	129	5B	271	Cote	20	142		410	Round Valley	5	186.3
	127 B	Francis	0	41.3		273	Sliding Hills	32	143	8A	395	Porcupine	49	227
	129	Bratt's Lake	0	67.5		277	Emerald	11	173		397	Barrier Valley	79.99	237.49
	131 A	Baildon	0	98		305	Invermay	33	179		426	Bjorkdale	45	153
	131 B	Baildon	0	118		307	Elfrs	N/A	80		428	Star City	N/A	207
	156 A	Indian Head	0	112		308 A	Big Quill	8	88		456	Arborfield	39	217
	156 B	Indian Head	2	121		308 B	Big Quill	N/A	70		457	Connaught	N/A	221
	159	Sherwood	0	78		331	Livingston	41	217		486	Moose Range	28	453.5
	160 A	Pense	N/A	50		335	Hazel Dell	63.48	112.48	8B	487	Nipawin	43	138
	160 B	Pense	N/A	50.5		336	Sasman	57	159		369	St. Peter	10	101
	161	Moose Jaw	0	64		337	Lakeview	10	165.5		370 A	Humboldt	25	97
	162	Caron	0	76		338	Lakeside	24	155		370 B	Humboldt	14	110
	191	Marquis	N/A	59		366	Kelvington	17	235		371	Bayne	19	130.7
3ASE	38 A	Laurier	5.59	67.09		367	Ponass Lake	27.5	216		372	Grant	14.19	141.19
	38 B	Laurier	5	70		368	Spalding	N/A	124		400	Three Lakes	18	130
3ASW	39	The Gap	5	49	6A	190 A	Dufferin	0	124		429 A	Flett's Springs	20	172.5
	10	Happy Valley	7	64		190 B	Dufferin	0	117		429 B	Flett's Springs	16	99
	12	Poplar Valley	14	78		190 C	Dufferin	0	100	9AE	459	Kinistino	28	134.7
	42	Willow Bunch	10	78		190 D	Dufferin	0	70		460	Birch Hills	18.99	188.99
	43	Old Post	3	78		219 A	Longlaketon	N/A	44		488	Torch River	20	130.5
	73 A	Stonehenge	5	67.9		219 B	Longlaketon	0	117		491	Buckland	24	198
	73 B	Stonehenge	N/A	92		220	McKillop	N/A	88		520	Paddockwood	N/A	174
	74	Wood River	1.29	1.29		221 A	Sarnia	N/A	123.2	9AW	521	Lakeland	N/A	91
3AN	102	Lake Johnstn	0.5	61.1		221 B	Sarnia	N/A	101.7		406	Mayfield	18	182
	103	Sutton	0	47		222	Craik	0	82		435	Redberry	39	167
	132 A	Hillsborough	0	51		251	Big Arm	0	72		436	Douglas	26	183.6
	132 B	Hillsborough	0	130		252	Arm River	0	51		463	Duck Lake	30	262
	193	Eyebrow	0	64		279	Mount Hope	N/A	78.6		466	Meeting Lake	27	207
3BS	17	Val Marie	N/A	28.9		282	McCraney	2	100		467 A	Round Hill	N/A	195
	18	Lone Tree	0	64		312	Morris	11	98.5		467 B	Round Hill	39	279
	75	Pinto Creek	N/A	81		313	Lost River	N/A	123		467 C	Round Hill	39	NIL
	76	Auvergne	0	66		339	Leroy	29.59	131.19		493	Shellbrook	20.5	215.5
	77	Wise Creek	N/A	76		340	Wolverine	29	156		494	Canwood	N/A	NIL
	78	Grassy Creek	1	78.5		341	Viscount	N/A	77	9B	497	Medstead	N/A	148
	105	Glenbain	0	51		343	Blucher	N/A	79		438	Battle River	25	201.5
	106	Whiska Creek	5	103	6B	223 A	Huron	N/A	84		440	Hillsdale	27.5	256.4
	107	Lac Pelletier	N/A	64.5		223 B	Huron	10	68		442	Manitou Lake	32.77	238.77
	108	Bone Creek	N/A	61		284 A	Rudy	20	155		498 A	Parkdale	66	179.5
3BN	138 A	Webb	0	112		284 B	Rudy	30	175.5		498 B	Parkdale	31	251.1
	138 B	Webb	N/A	79		284 C	Rudy	30	144		499	Mervin	52	349
	165	Morse	0	126		285	Fertile Valley	18	129		501 A	Frenchman Butte	49	240
	166	Excelsior	N/A	73		286	Milden	2	130		501 B	Frenchman Butte	44	336
	168 A	Riverside	0	87		314	Dundurn	4	92		501 C	Frenchman Butte	32	265.5
	168 B	Riverside	0.5	81.2		344 A	Corman Park	N/A	107		502	Britannia	N/A	267
	226	Victory	N/A	51		346	Perdue	N/A	105		561	Loon Lake	98	424
	228 A	Lacadena	0	118		376	Eagle Creek	16	150		588 A	Meadow Lake	32	394
	228 B	Lacadena	N/A	6.5		403	Rosthern	41	174		588 B	Meadow Lake	42	431.2
	257	Monet	N/A	101							622	Beaver River	42	431.2

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

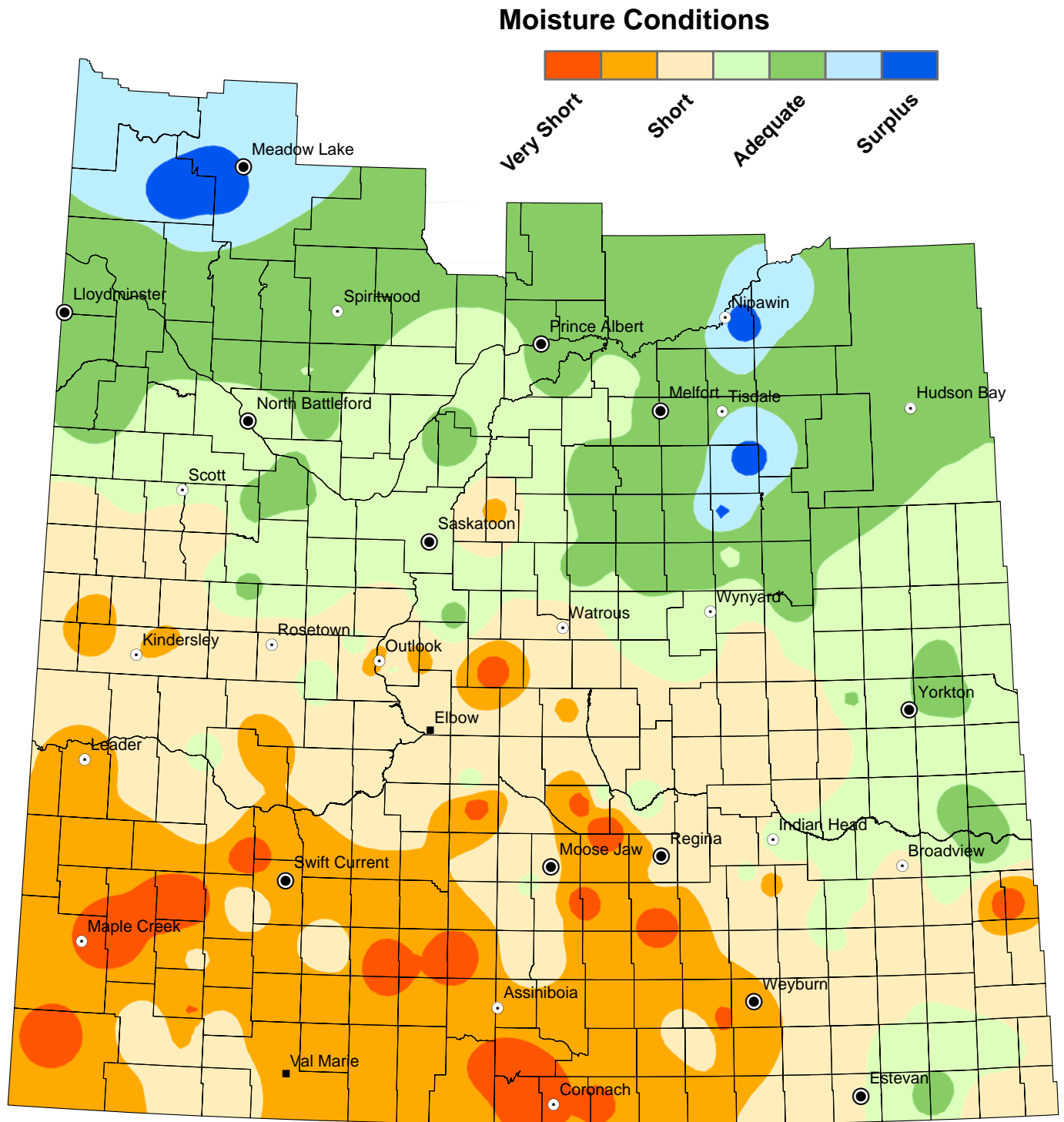
Cumulative Rainfall

from April 1 to July 24, 2017



Cropland Topsoil Moisture Conditions

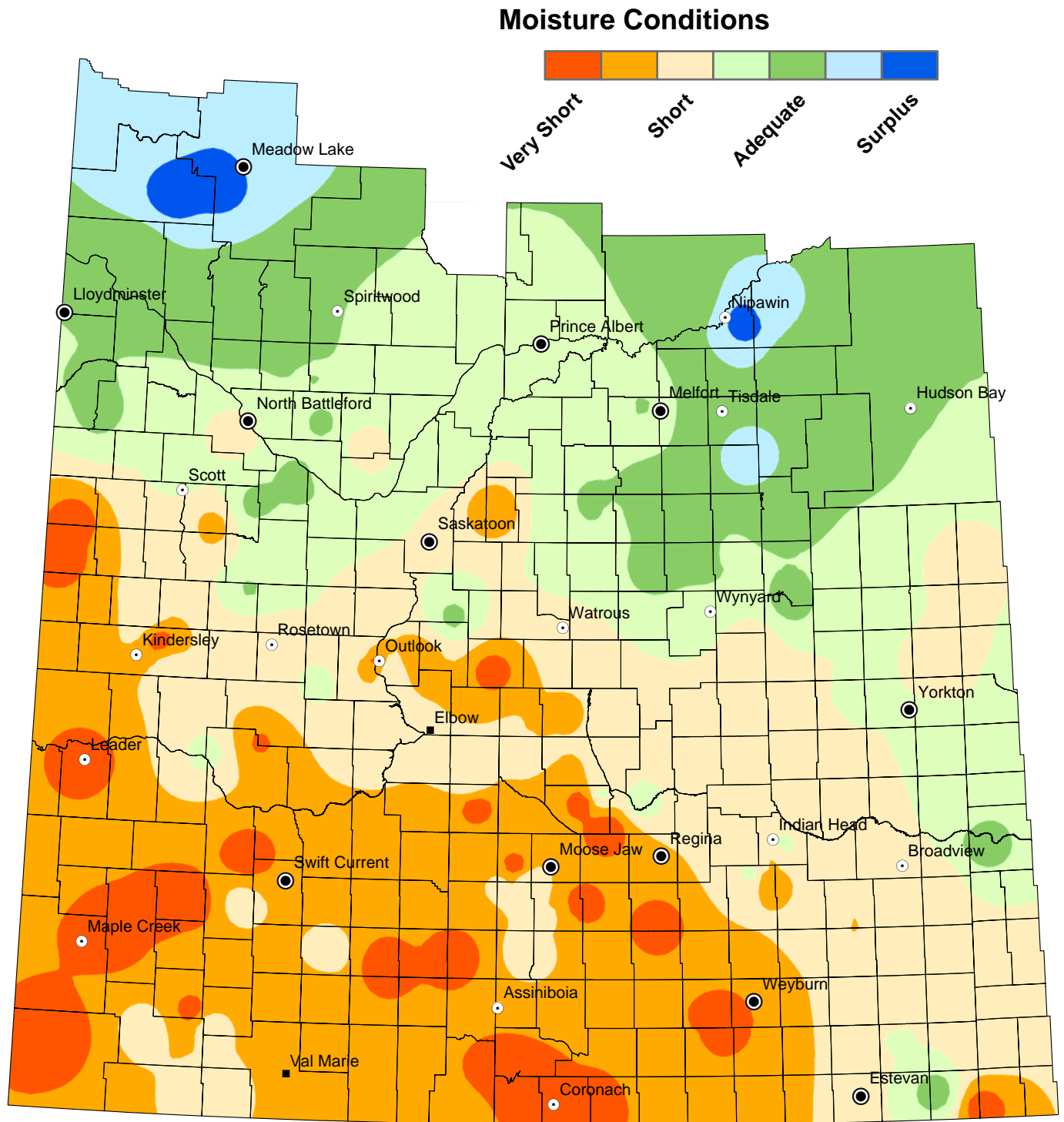
July 24, 2017



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

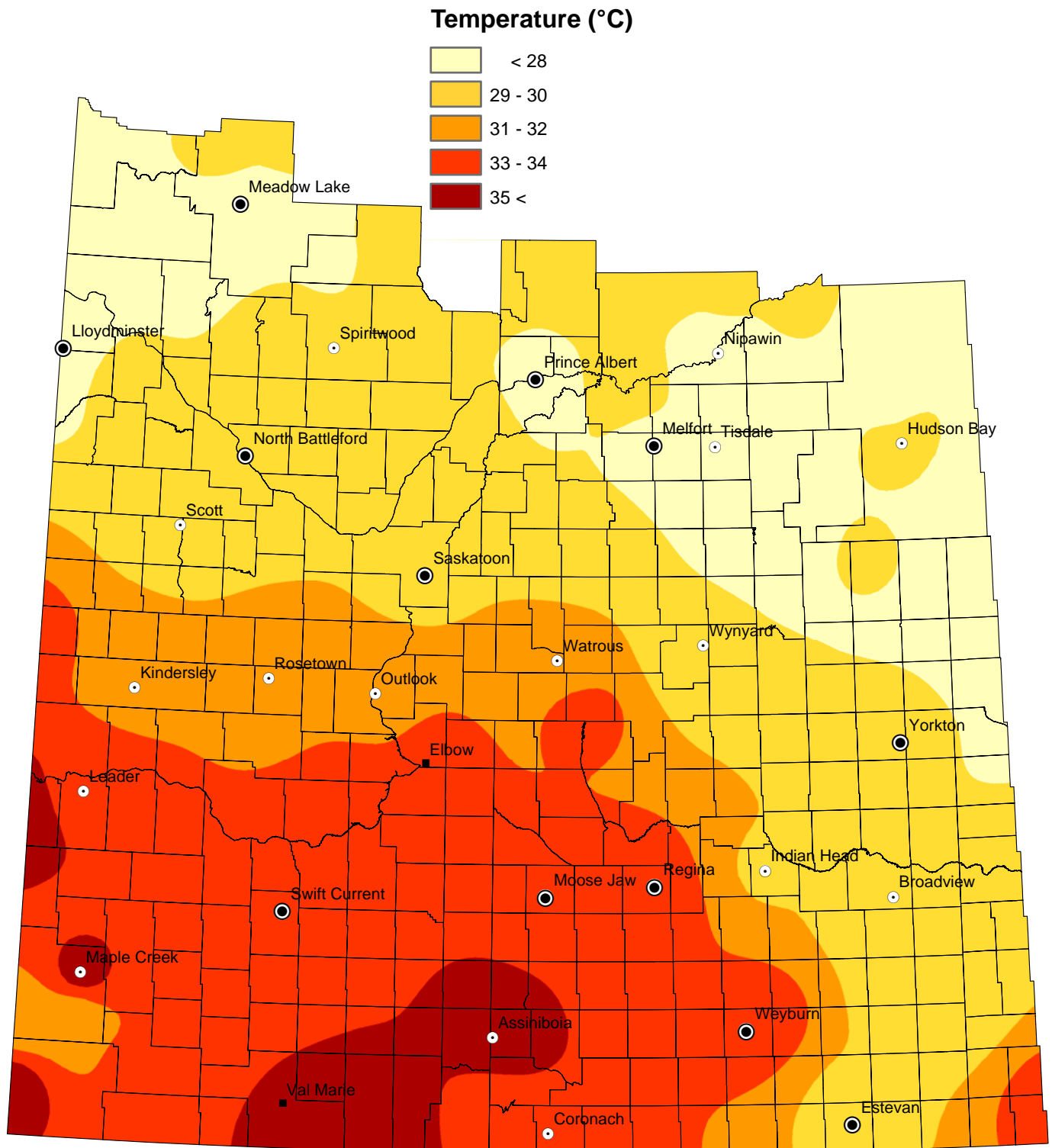
July 24, 2017



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 18 to July 24, 2017



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.