

For the Period October 3 to 9, 2017

Thanks to some relatively warm and dry weather, many producers wrapped up harvest this past week. Ninety-four per cent of the crop is now in the bin, up from 89 per cent last week. Harvest progress remains ahead of the five-year (2012-2016) average of 90 per cent for this time of year. Most producers with crop remaining in the field have indicated that they only need another week or two of ideal weather to complete harvest. Much of the crop in the last few weeks has come off tough and been placed in aeration bins.

Harvest is essentially complete in the southwestern region, as 99 per cent of the crop is now combined. The southeastern and west-central regions have 97 per cent combined, while the east-central and northeastern regions have 92 per cent. The northwestern region has 87 per cent combined.

Ninety-seven per cent of the durum, 96 per cent of the barley, 95 per cent of the spring wheat, 94 per cent of the canaryseed, 93 per cent of the canola, 92 per cent of the oats, 80 per cent of the soybeans and 79 per cent of the flax have now been combined.

The majority of the province received little to no moisture last week, although the Foam Lake area reported 43 mm of precipitation.

Harvest Progress in SK Per cent Combined All Crops	
Oct 9/17	94
5 year avg. (2012-2016)	90
Oct 10/16	81
Oct 12/15	91
Oct 13/14	89
Oct 7/13	89
Oct 8/12	99
10 year avg. (2007-2016)	92

Topsoil moisture conditions remain relatively unchanged from last week. Significant amounts of moisture will be needed to replenish both the topsoil and the subsoil for next spring. Across the province, topsoil moisture on cropland is rated as four per cent surplus, 40 per cent adequate, 44 per cent short and 12 per cent very short. Hay land and pasture topsoil moisture is rated as two per cent surplus, 31 per cent adequate, 45 per cent short and 22 per cent very short.

One year ago

Heavy rain and snow had halted harvest progress for most of the province. Eighty-one per cent of the crop was combined, up just one per cent from the previous week. Fields were saturated and it would be some time before most producers could continue with harvest.

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Saskatchewan Harvest October 9, 2017 Per cent combined	
Winter wheat	100
Fall rye*	100
Spring wheat	95
Durum	97
Oats**	92
Barley	96
Canaryseed	94
Flax	79
Canola	92
Mustard	98
Soybeans	80
Lentils	100
Peas	100
Chickpeas	99
*includes four per cent 'other'	
**includes two per cent 'other'	

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



At this time, most livestock producers have indicated having adequate supplies of hay, straw, greenfeed and feed grain heading into winter. However, producers in southern regions are reporting that many areas will have inadequate feed and that shortages are likely.

The majority of crop damage this past week was due to frost, lack of moisture, strong winds and wildlife such as geese and deer.

Producers are busy combining, completing fall work and moving cattle.

SaskPower received three reports last week of farm machinery coming in contact with electrical equipment, bringing the total since the beginning of September to 34. Producers are urged to be especially careful when using equipment around power lines. Safety information is available at www.saskpower.com/safety.

Saskatchewan Harvest by Crop District October 9, 2017 % combined					
1A	97	3BS	98	7A	97
1B	98	3BN	99	7B	98
2A	99	4A	99	8A	91
2B	96	4B	99	8B	94
3ASE	99	5A	93	9AE	93
3ASW	98	5B	83	9AW	90
3AN	99	6A	99	9B	85
		6B	96		

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

Harvest is wrapping up for producers in the southeast as 97 per cent of the crop is now in the bin, up from 92 per cent last week and well ahead of the five-year (2012-2016) average of 90 per cent for this time of year. Producers are taking off the remaining crop tough and placing it into aeration and drying bins. They are also waiting for crops such as flax and soybean to dry down.

Little to no rainfall was reported in the region last week, although the Briercrest area received. The Alida area has reported the most precipitation (258 mm) in the region since April 1.

Topsoil moisture conditions have slightly worsened since the rain last week, and additional moisture will be needed to replenish both the topsoil and the subsoil prior to next spring. Topsoil moisture on cropland is rated as 35 per cent adequate, 50 per cent short and 15 per cent very short. Hay land and pasture topsoil moisture is rated as 22 per cent adequate, 60 per cent short and 18 per cent very short.

Livestock producers have indicated that, while most in the region has adequate hay, straw, greenfeed and feed grain heading into winter, some producers will have inadequate feed.

Shortages are very likely in much of the region. Some producers have also begun shipping cattle.

Most crop damage this past week was due to strong winds, lack of moisture, frost and wildlife such as deer and geese. Producers are busy finishing harvest, working fields and moving cattle.

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

Harvest is essentially complete in the region as 99 per cent of the crop is in the bin. This is up from 98 per cent last week and well ahead of the five-year (2012-2016) average of 94 per cent for this time of year. Some producers are waiting on crops such as flax and soybean to dry down.

Small amounts of rain were received in much of the region, although the Climax area reported 26 mm. The Morse area has reported the most precipitation (244 mm) in the region since April 1.

Topsoil moisture conditions remain about the same as last week. Significant moisture will be needed to replenish both the topsoil and the subsoil before next spring. Topsoil moisture on cropland is rated as 20 per cent adequate, 58 per cent short and 22 per cent very short. Hay land and pasture topsoil moisture is rated as 25 per cent adequate, 32 per cent short and 43 per cent very short.

Livestock producers have indicated that, while most in the region have adequate hay, straw, greenfeed and feed grain heading into winter, some will have inadequate feed. Shortages are very likely in many areas of the region. Some producers have also begun shipping cattle.

The majority of crop damage this week is due to frost, lack of moisture and wildlife such as geese and deer.

Producers are busy finishing harvest, moving cattle and completing fall work.

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

Ninety-two per cent of the crop is now combined in the region, up from 89 per cent last week and well ahead of the five-year (2012-2016) average of 85 per cent for this time of year. A week of cool and wet weather has slowed progress, but much of the grain is coming off tough and being placed into aeration.

Rainfall last week ranged from small amounts to 43 mm in the Foam Lake area. The Kelvington area has reported the most precipitation (361 mm) in the region since April 1.

Topsoil moisture conditions continue to improve with the recent moisture, although some areas in the region remain in need of significant moisture to replenish both the topsoil and subsoil moisture before next year. Topsoil moisture on cropland is rated as five per cent surplus, 53 per cent adequate, 37 per cent short and five per cent very short. Hay land and pasture topsoil moisture is rated as 45 per cent adequate, 47 per cent short and eight per cent very short.

Livestock producers have indicated that they will have adequate hay, straw, greenfeed and feed grain heading into winter; however, there will be a surplus in some areas and a shortage in others.

Most crop damage this past week was due to strong winds, frost and wildlife such as deer and geese. Many producers have been able to reclaim land this fall that had been flooded for the past several years.

Producers are busy combining, completing fall work, moving cattle and hauling grain.

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

Despite rain delays, good progress was made this past week, and 97 per cent of the crop is now combined. This is up from 92 per cent last week and well ahead of the five-year (2012-2016) average of 88 per cent for this time of year. Producers are waiting for crops such as flax, soybean and oats to dry down. Some crops have been coming off tough and are being placed into aeration.

Most of the region received small amounts of rainfall, although the Tugaske area reported 15 mm. The Tramping Lake area has reported receiving the most precipitation (298 mm) in the region since April 1.

Topsoil moisture remains relatively unchanged since last week. Topsoil moisture on cropland is rated as 27 per cent adequate, 59 per cent short and 14 per cent very short. Hay land and pasture topsoil moisture is rated as 21 per cent adequate, 58 per cent short and 21 per cent very short.

Livestock producers have indicated that, for the most part, they will have adequate hay, straw, greenfeed and feed grain heading into winter. Some producers in the region have also begun shipping cattle.

Most crop damage this past week was due to strong winds, lack of moisture and wildlife such as deer. Heavy frost was reported but damage will be minimal.

Producers are busy completing harvest, working fields, hauling grain and moving cattle.

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

Tremendous harvest progress was made this past week, thanks to relatively warm and dry weather. Ninety-two per cent of the crop is now in the bin, up significantly from 78 per cent last week and ahead of the five-year (2012-2016) average of 88 per cent for this time of year. Producers have been working long hours, and most have indicated that they only need another week or two of good weather to complete harvest. Many crops are coming off tough and being placed into aeration.

Little to no rainfall was received in the region, although the Arborfield area reported 8 mm. The Nipawin area has reported the most precipitation (587 mm) in both the region and the province since April 1.

Topsoil moisture conditions on cropland are rated as 78 per cent adequate and 22 per cent short. Hay land and pasture topsoil moisture is rated as one per cent surplus, 63 per cent adequate and 36 per cent short.

Thanks to timely rain throughout the growing season, livestock producers have indicated that they will have adequate hay, straw, greenfeed and feed grain heading into winter.

Crop damage this past week was due to strong winds, frost and wildlife such as deer and geese. Some producers have been able to reclaim land this fall that had been flooded for the past several years.

Producers are busy combining, working fields and moving cattle.

Northwestern Saskatchewan:

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

Significant progress was made this past week, thanks to relatively warm and dry weather. Eighty-seven per cent of the crop is now in the bin, up from just 69 per cent last week but slightly behind the five-year (2012-2016) average of 91 per cent for this time of year. Producers have been putting in long hours and most have indicated that they only need another week or two of warm and dry weather to finish harvest. Some crops are coming off tough and being placed into aeration bins.

Most of the region reported little to no rain, although the Pierceland area reported 13 mm. The Pierceland area has also reported the most precipitation (576 mm) in the region since April 1.

Cropland topsoil moisture conditions are rated as 57 per cent adequate, 40 per cent short and three per cent very short. Hay land and pasture topsoil moisture is rated as two per cent surplus, 52 per cent adequate, 38 per cent short and eight per cent very short.

Thanks to timely rain throughout the growing season, livestock producers have indicated that they will have adequate hay, straw, greenfeed and feed grain heading into winter.

Most crop damage this past week was due to frost, strong winds and wildlife such as deer.

Producers are busy combining, completing fall work, moving cattle and hauling bales.

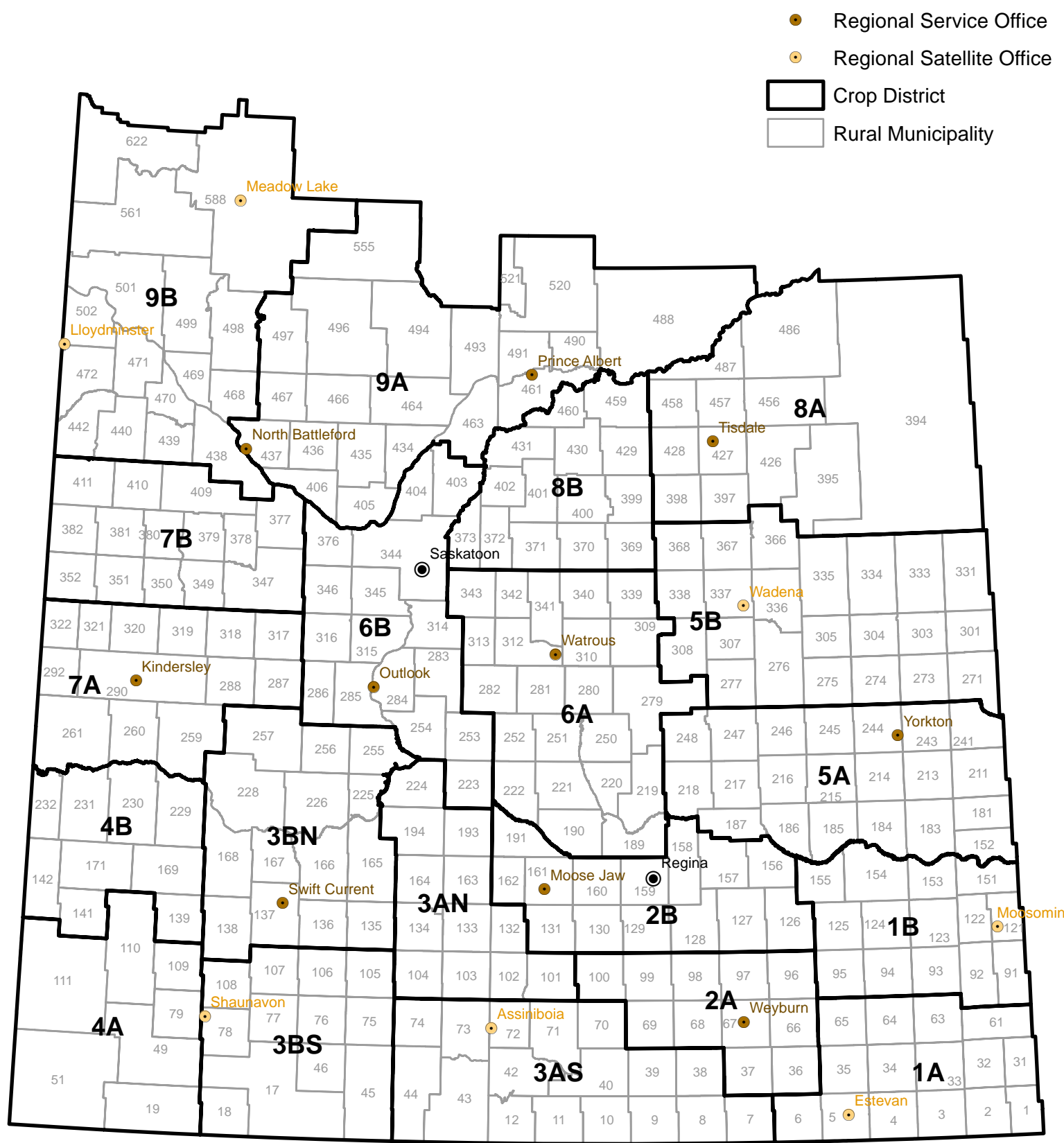
Saskatchewan Harvest Progress - October 9, 2017

*Other - crop that will not be harvested due to weather, insect or disease damage or will be greenfeed

Winter Wheat	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0	0	100	
west central	0	0	0	100	
northeast	0	0	0	100	
northwest	0	0	0	100	
provincial	0	0	0	100	
Fall Rye	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed/silage)
southeast	0	0	0	97	3
southwest	0	0	0	95	5
east central	0	0	0	100	0
west central	0	0	0	100	0
northeast	0	0	0	100	0
northwest	0	0	0	100	0
provincial	0	0	0	96	4
Spring Wheat	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	1	99	
east central	0	0	5	95	
west central	0	1	2	97	
northeast	0	1	2	97	
northwest	2	2	7	89	
provincial	1	1	3	95	
Durum	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	1	99	
southwest	0	0	1	99	
east central	0	0	0	100	
west central	0	0	3	97	
northeast	0	0	0	100	
northwest	N/A	N/A	N/A	N/A	
provincial	0	0	3	97	
Barley	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	1	1	2	96	
west central	0	0	3	97	
northeast	0	1	2	97	
northwest	5	4	3	88	
provincial	1	1	2	96	
Oats	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed/silage)
southeast	0	0	0	98	2
southwest	0	0	4	94	2
east central	1	2	8	87	2
west central	2	4	1	81	12
northeast	0	1	4	94	1
northwest	1	5	10	81	3
provincial	1	2	5	90	2
Canaryseed	% Standing	% in swath	% ready to straight combine	% combined	
southeast	2	0	0	98	
southwest	6	0	0	94	
east central	0	0	0	100	
west central	0	0	1	99	
northeast	9	2	10	79	
northwest	N/A	N/A	N/A	N/A	
provincial	3	1	2	94	

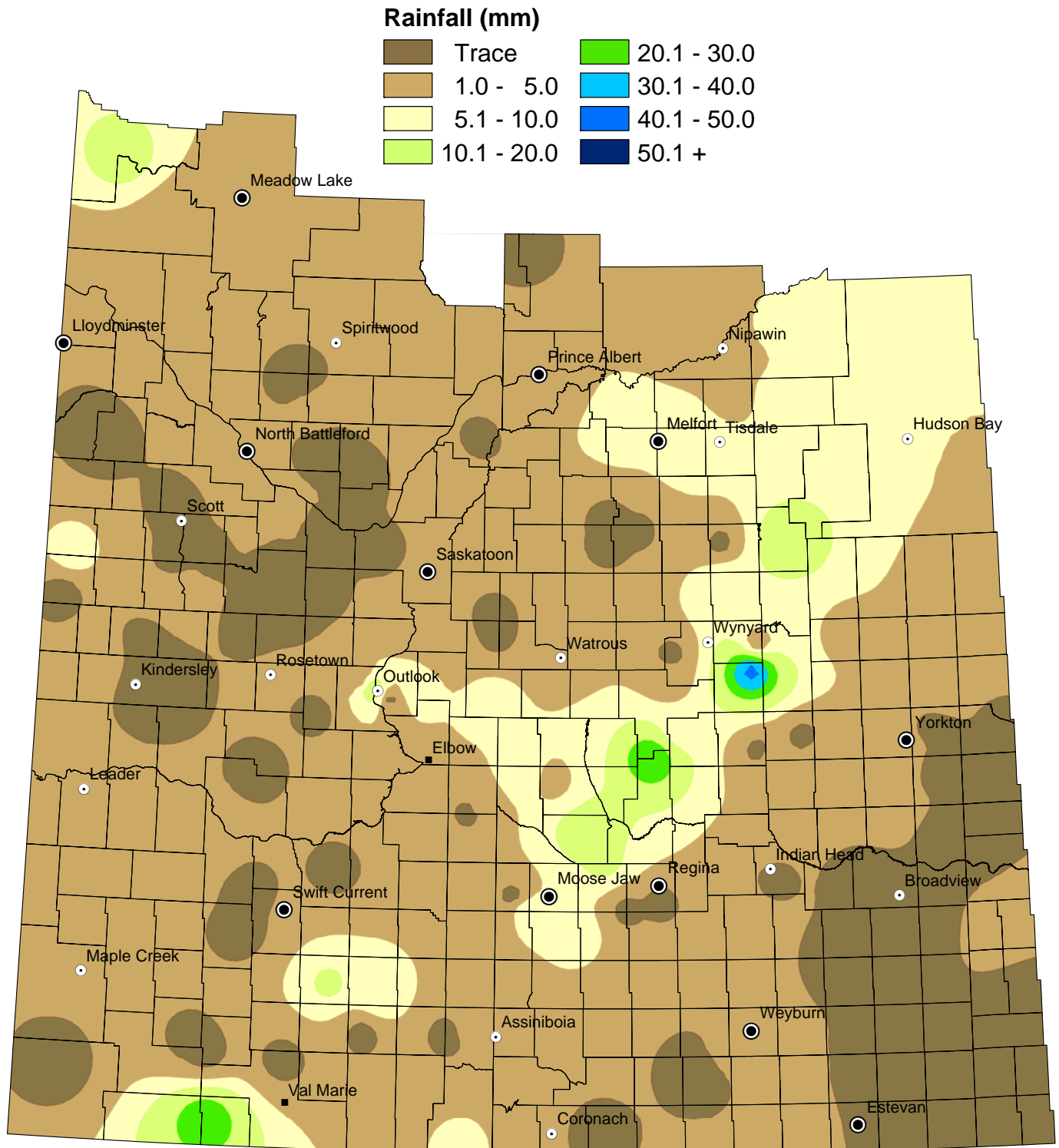
Flax	% Standing	% in swath	% ready to straight combine	% combined	
southeast	12	1	3	84	
southwest	15	0	2	83	
east central	9	4	6	81	
west central	7	4	16	73	
northeast	11	15	14	60	
northwest	0	5	0	95	
provincial	13	3	5	79	
Canola	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	1	0	99	
southwest	0	0	2	98	
east central	1	5	4	90	
west central	0	2	1	97	
northeast	0	8	1	91	
northwest	1	11	3	85	
provincial	1	4	2	93	
Mustard	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0	0	100	
west central	0	0	2	98	
northeast	N/A	N/A	N/A	N/A	
northwest	N/A	N/A	N/A	N/A	
provincial	0	0	2	98	
Soybeans	% Standing	% in swath	% ready to straight combine	% combined	
southeast	14	0	5	81	
southwest	2	0	1	97	
east central	3	0	27	70	
west central	11	0	8	81	
northeast	11	0	45	44	
northwest	N/A	N/A	N/A	N/A	
provincial	11	0	9	80	
Field Peas	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0	0	100	
west central	0	0	0	100	
northeast	0	0	0	100	
northwest	0	0	0	100	
provincial	0	0	0	100	
Lentils	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0	0	100	
west central	0	0	0	100	
northeast	0	0	0	100	
northwest	0	0	0	100	
provincial	0	0	0	100	
Chickpeas	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	1	99	
east central	0	0	0	100	
west central	N/A	N/A	N/A	N/A	
northeast	N/A	N/A	N/A	N/A	
northwest	N/A	N/A	N/A	N/A	
provincial	0	0	1	99	

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall

from October 3 to October 9, 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 October 3 to 9, 2017

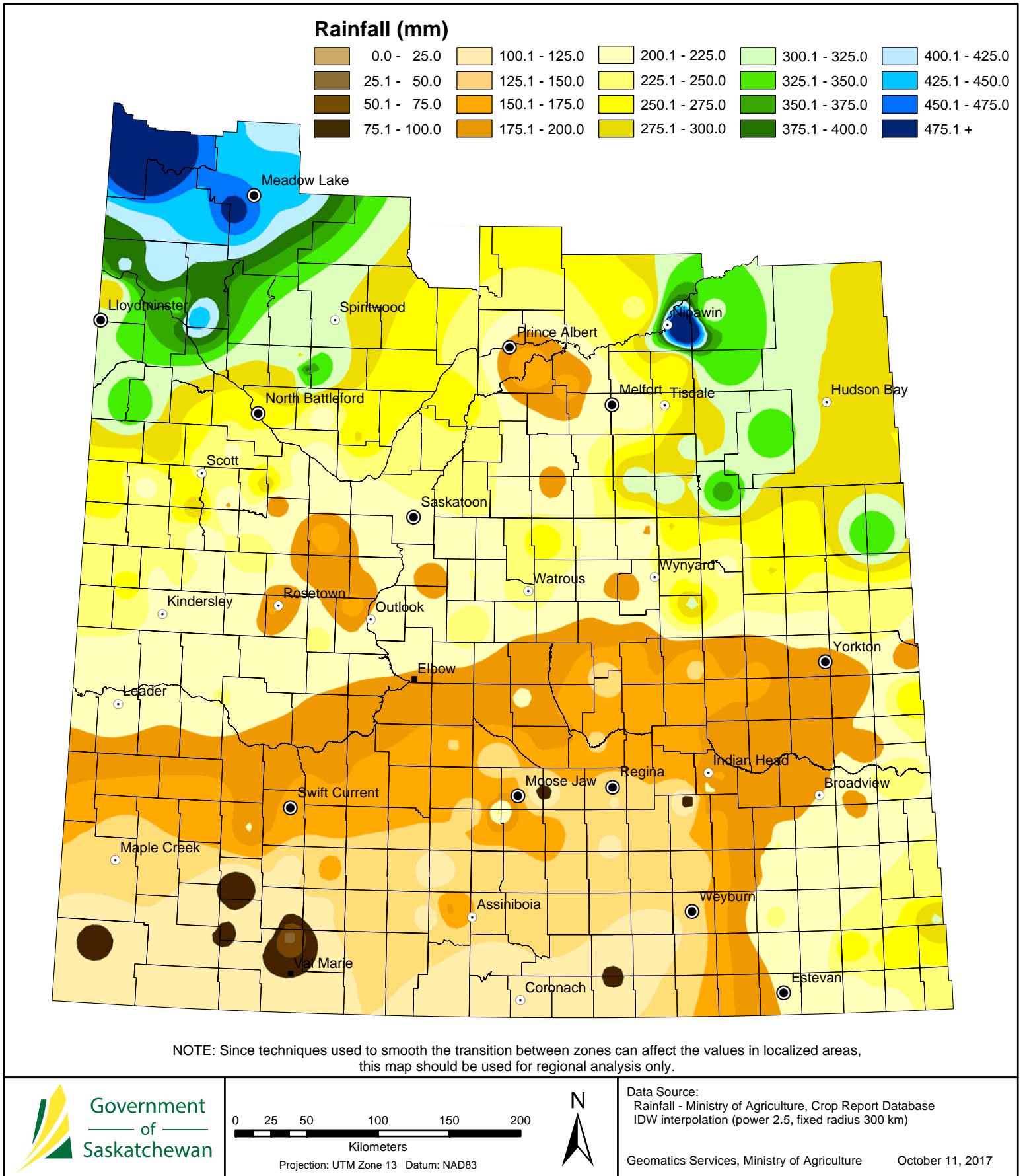
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	2	Mount Pleasant	NIL	220	4A	49	White Valley	N/A	93	7A	287	St. Andrews	N/A	167
	3	Enniskillen	NIL	218		51	Reno	NIL	97.1		288	Pleasant Valley	1	223
	31	Storthoaks	N/A	10		79	Arlington	NIL	106		290 A	Kindersley	NIL	207.8
	32	Reciprocity	NIL	258		109	Carmichael	N/A	95		290 B	Kindersley	NIL	87.4
	33	Moose Creek	N/A	267		110	Piapot	N/A	79		290 C	Kindersley	NIL	24
	34	Browning	N/A	204		111	Maple Creek	N/A	141		292	Milton	N/A	196
	61	Antler	N/A	302		139 A	Gull Lake	N/A	151		317 A	Marriott	N/A	N/A
	64	Brock	NIL	201		139 B	Gull Lake	N/A	69.5		317 B	Marriott	NIL	194
	65	Tecumseh	N/A	229		169	Pittville	N/A	119		318	Mountain View	NIL	239
	91	Maryfield	NIL	232	5A	231	Happyland	N/A	206		320 A	Oakdale	NIL	232
1B	94	Hazelwood	NIL	209.2		183	Fertile Belt	NIL	191		320 B	Oakdale	NIL	202
	123	Martin	2	225		211 A	Churchbridge	NIL	272		321	Prairiedale	2	260
	122	Silverwood	N/A	195		211 B	Churchbridge	N/A	44	7B	347	Biggar	NIL	179
	124	Kingsley	NIL	209		213	Saltcoats	NIL	189		350 A	Mariposa	NIL	298.1
	125 A	Chester	NIL	180		241	Calder	NIL	187		350 B	Mariposa	5	212
	125 B	Chester	NIL	233		243	Wallace	N/A	153		351	Progress	N/A	231
	151	Rocanville	1	247		244	Orkney	2	174		352	Heart's Hill	NIL	237
	154 A	Elcapo	NIL	143		245 A	Garry	N/A	157		377	Glenside	2	220
	154 B	Elcapo	N/A	123		245 B	Garry	2	158		378	Rosemount	2	294
	155	Wolseley	NIL	177		245 C	Garry	N/A	117		379	Reford	NIL	198
	67	Weyburn	N/A	135		246 A	Ituna Bon Accord	3	170		381	Grass Lake	N/A	216
2A	68	Brokenshell	2	120		246 B	Ituna Bon Accord	NIL	195.6		382	Eye Hill	7.5	274.4
	96	Fillmore	N/A	33	5B	247	Kellross	NIL	138		409 A	Buffalo	N/A	219
	97	Wellington	1	127		248	Touchwood	6	169		409 B	Buffalo	NIL	247
	127 A	Francis	1.5	177.5		271	Cote	1	237	8A	410	Round Valley	N/A	293.9
	127 B	Francis	3	86.8		273	Sliding Hills	2	229		395	Porcupine	N/A	344
	129	Bratt's Lake	1.5	120		277	Emerald	43	307		397	Barrier Valley	N/A	304.2
	131 A	Baildon	7	160		305	Invermay	3	276		426	Bjorkdale	N/A	95
	131 B	Baildon	N/A	198		307	Elfrs	2	246		428	Star City	NIL	162
	156 A	Indian Head	0.9	171.1		308 A	Big Quill	NIL	185		456	Arborld	8	339
	156 B	Indian Head	NIL	211		308 B	Big Quill	2	209		457	Connaught	4	252
	159	Sherwood	NIL	123.1		331	Livingston	3	350		486	Moose Range	6	309
	160 A	Pense	N/A	88		335	Hazel Dell	N/A	113		487	Nipawin	3	556.5
	160 B	Pense	N/A	113.2	6A	336	Sasman	6	217	8B	369	St. Peter	NIL	166
3ASE	161	Moose Jaw	NIL	144		337	Lakeview	10	277		370 A	Humboldt	NIL	207
	162	Caron	NIL	155		338	Lakeside	N/A	196		370 B	Humboldt	1	184
	191	Marquis	N/A	91		366	Kelvington	18	361		371	Bayne	1	217
	38 A	Laurier	NIL	112.8		367	Ponass Lake	NIL	322.5		372	Grant	1	234.8
	38 B	Laurier	NIL	114		368	Spalding	5	316		400	Three Lakes	NIL	232
	39	The Gap	N/A	96		190 A	Dufferin	13	188		429 A	Flett's Springs	8	188
	10	Happy Valley	NIL	114		190 B	Dufferin	14	179		429 B	Flett's Springs	N/A	225
	12	Poplar Valley	2	103		190 C	Dufferin	12	161		459	Kinistino	7	154
	42	Willow Bunch	N/A	105		190 D	Dufferin	N/A	106		460	Birch Hills	3.2	152.1
	43	Old Post	6	108	9AE	219 A	Longlaketon	30	125		488	Torch River	2	243
3AN	73 A	Stonehenge	NIL	114.1		219 B	Longlaketon	N/A	145		491	Buckland	NIL	170.5
	73 B	Stonehenge	2	179.5		220	McKillop	N/A	161		520	Paddockwood	NIL	196.5
	74	Wood River	NIL	45		221 A	Sarnia	3	206		521	Lakeland	NIL	196.5
	102	Lake Johnston	N/A	125.3		221 B	Sarnia	N/A	127.1	9AW	406	Mayfield	1	213
	103	Sutton	N/A	106		222	Craik	8	181		435	Redberry	NIL	277
	132 A	Hillsborough	1	134		251	Big Arm	5	190.5		436	Douglas	NIL	207
	132 B	Hillsborough	9	235		252	Arm River	N/A	192		463	Duck Lake	NIL	267.6
	193	Eyebrow	N/A	148		279	Mount Hope	N/A	203		466	Meeting Lake	2	321
	17	Val Marie	NIL	44.1		282	McCraney	8	249		467 A	Round Hill	N/A	273
	18	Lone Tree	25.5	91.5		312	Morris	3	241.5		467 B	Round Hill	NIL	297
	75	Pinto Creek	NIL	135		313	Lost River	NIL	173		467 C	Round Hill	N/A	399
	76	Auvergne	N/A	122		339	Leroy	N/A	215.2		493	Shellbrook	N/A	68.8
	77	Wise Creek	N/A	125	6B	340	Wolverine	1	274		494	Canwood	N/A	272
3BS	78	Grassy Creek	NIL	95.5		341	Viscount	N/A	123		497	Medstead	N/A	92.5
	105	Glenbain	9	140		343	Blucher	NIL	203	9B	438	Battle River	4	251
	106	Whiska Creek	11	155		223 A	Huron	3	193		440	Hillsdale	NIL	349
	107	Lac Pelletier	N/A	116.5		223 B	Huron	15	162		442	Manitou Lake	0.8	377
	108	Bone Creek	N/A	108		284 A	Rudy	8	222		498 A	Parkdale	N/A	354
	138 A	Webb	NIL	210		284 B	Rudy	NIL	224.5		498 B	Parkdale	N/A	288.5
	138 B	Webb	N/A	169		284 C	Rudy	NIL	192		499	Mervin	2	450.1
	165	Morse	15	259		285	Fertile Valley	1	165		501 A	Frenchman Butte	3	419
	166	Excelsior	NIL	176		286	Milden	NIL	232		501 B	Frenchman Butte	1	339
	168 A	Riverside	NIL	181		314	Dundurn	2	187		501 C	Frenchman Butte	2	406
3BN	168 B	Riverside	4	178.5		344	Corman Park	NIL	219		502	Britannia	N/A	274.5
	226	Victory	N/A	51		346	Perdue	NIL	155		561	Loon Lake	1	436
	228 A	Lacadena	1	227		376	Eagle Creek	NIL	208		588 A	Meadow Lake	N/A	437
	228 B	Lacadena	N/A	6.5		403	Rosthern	5	249		588 B	Meadow Lake	2	486
	257	Monet	NIL	208							622	Beaver River	12.5	575.9

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

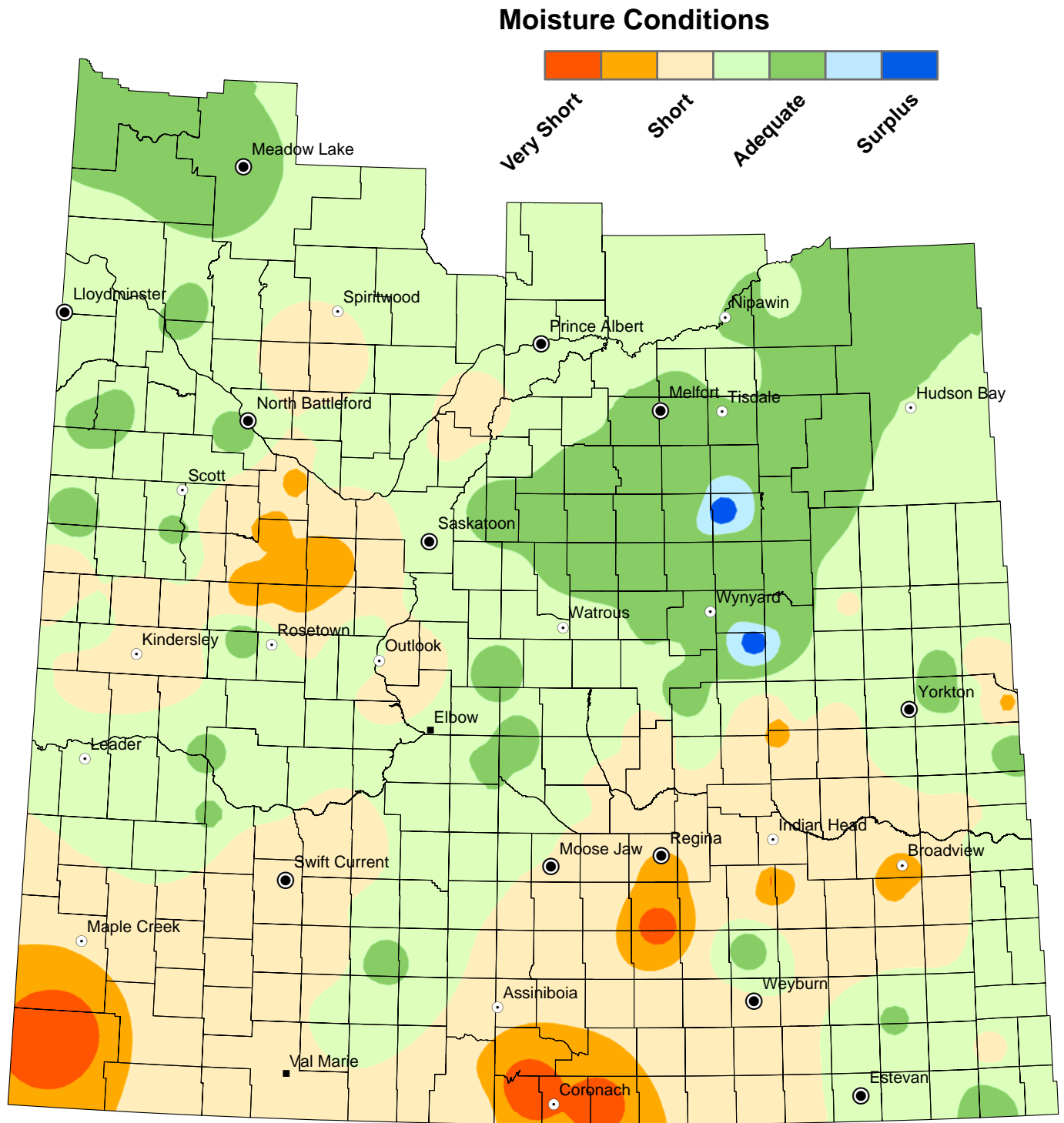
Cumulative Rainfall

from April 1 to October 9, 2017



Cropland Topsoil Moisture Conditions

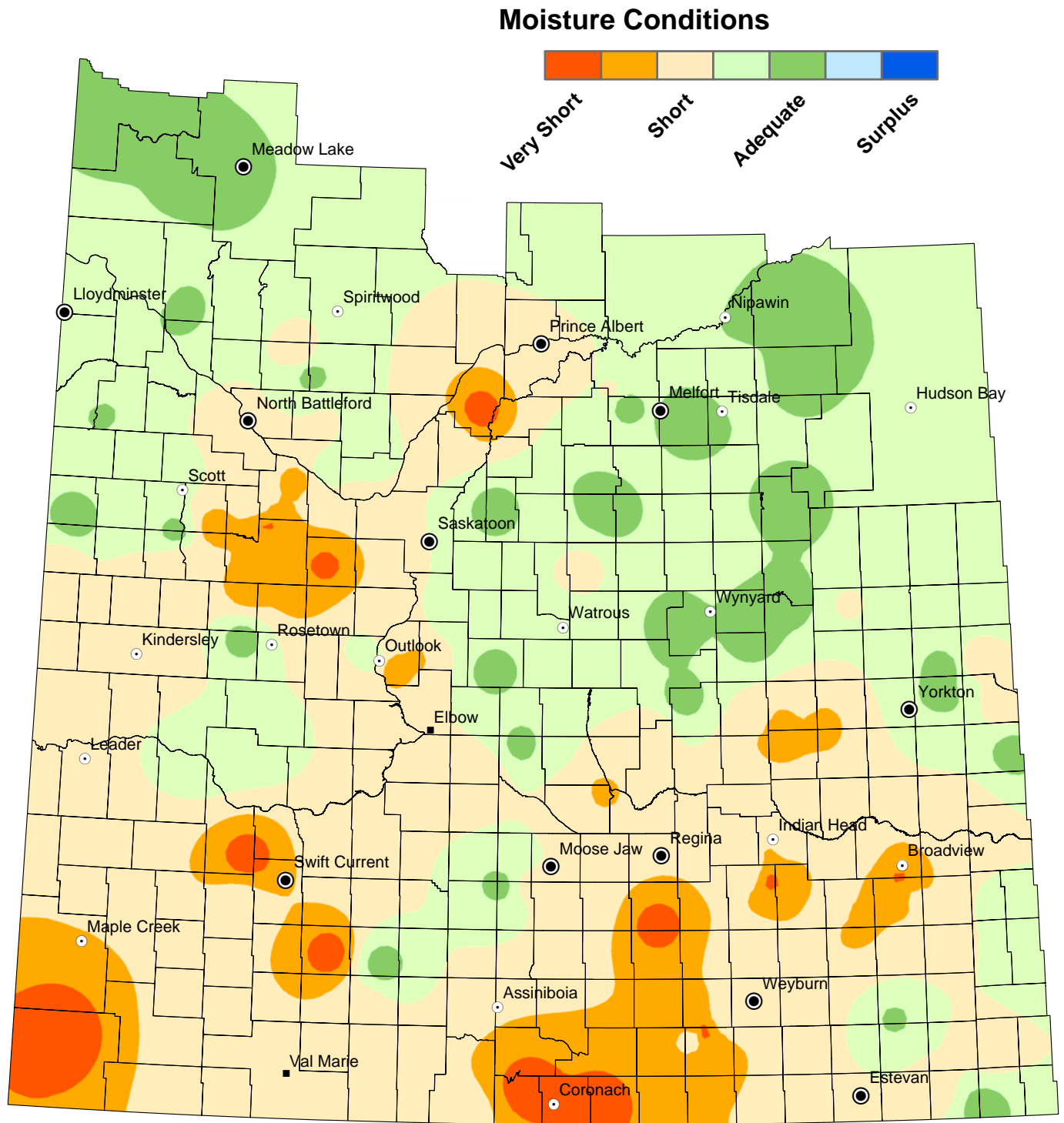
October 9, 2017



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

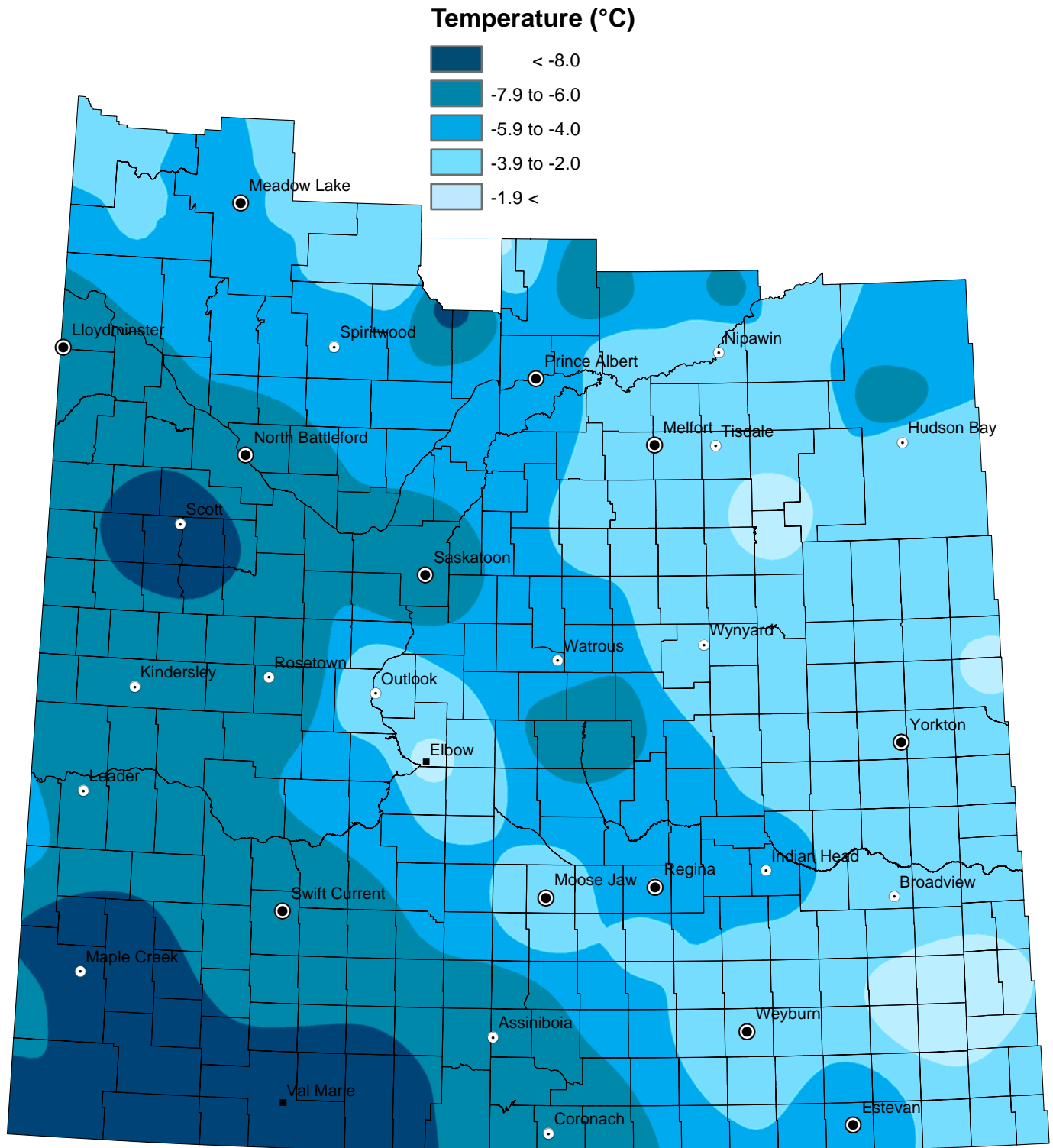
October 9, 2017



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.

Minimum Temperature

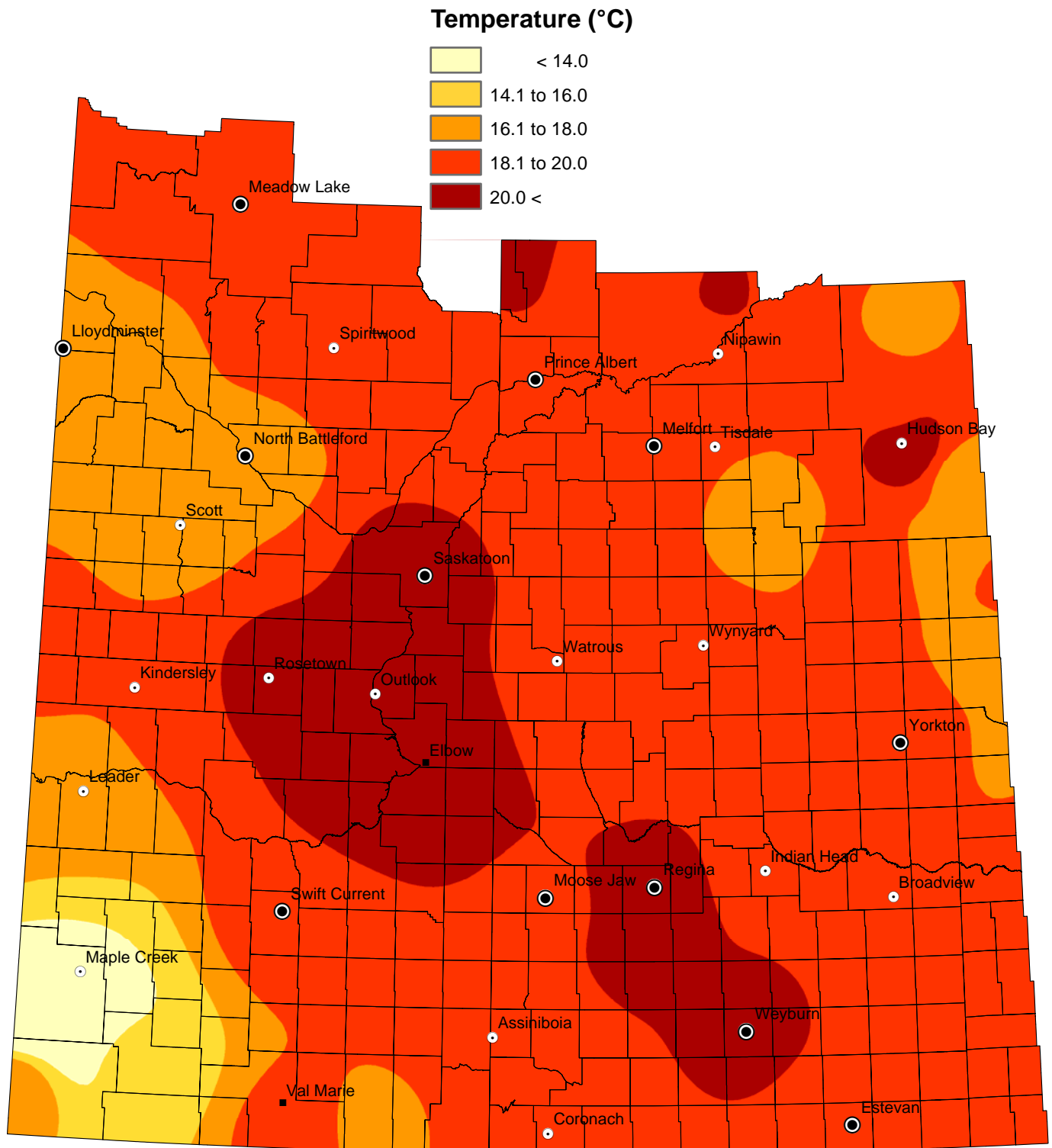
from October 3 to October 9, 2017



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 October 3 to October 9, 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.