

## For the Period August 15 to 21, 2017

A relatively warm and dry week allowed many producers to continue with harvest operations, according to Saskatchewan Agriculture's weekly Crop Report. Fourteen per cent of the crop is now in the bin, well ahead of the five-year (2012-2016) average eight per cent for this time. Fifteen per cent of the crop is swathed or ready to straight-cut.

Harvest is most advanced in the southwest, where 30 per cent of the crop is now combined. The southeastern region has 23 per cent combined, the west-central region 11 per cent and the east-central region four per cent. Both the northeastern and northwestern regions have one per cent of the crop in the bin. If the weather co-operates, the majority of producers in the province expect to be in the field by the end of the month.

Ninety-two per cent of the fall rye, 83 per cent of the winter wheat, 57 per cent of the lentils, 54 per cent of the field peas, 14 per cent of the durum and two per cent of the canola have been combined. Eighteen per cent of the canola and 14 per cent of the mustard have been swathed.

The majority of the province received little to no rainfall this past week, although the Pierceland area reported 89 mm. Many areas in the northwest are saturated and field access will be an issue.

### One year ago

Despite some rain delays, nine per cent of the crop was in the bin and 21 per cent was swathed or ready to straight-cut. Many areas remained soft and field access was an issue.

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### Saskatchewan Harvest August 21, 2017 Per cent combined

Winter wheat	83
Fall rye*	92
Spring wheat	4
Durum	14
Oats	2
Barley	9
Canaryseed	0
Flax	0
Canola	2
Mustard	9
Soybeans	6
Lentils	57
Peas	54
Chickpeas	2

\*includes four per cent 'other'

### Harvest Progress in SK Per cent Combined All Crops

Aug 21/17	14
5 year avg. (2012-2016)	8
Aug 22/16	9
Aug 24/15	16
Aug 25/14	2
Aug 19/13	1
Aug 20/12	11
10 year avg. (2007-2016)	8

With the warm temperatures and lack of rain this past week, topsoil moisture conditions have worsened. Across the province, topsoil moisture on cropland is rated as one per cent surplus, 32 per cent adequate, 40 per cent short and 27 per cent very short. Hay land and pasture topsoil moisture is rated as one per cent surplus, 26 per cent adequate, 35 per cent short and 38 per cent very short.

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

The majority of crop damage this past week is attributed to hail, strong winds, localized flooding and lack of moisture. Producers continue to scout for insects, such as bertha armyworms in canola.

Producers are busy combining, desiccating crops and hauling bales and grain.

SaskPower has received 12 reports of farm machinery coming in contact with power lines in August, with four reports being received last week. SaskPower urges anyone who has come in contact with electricity to seek medical attention immediately, even if there are no signs of injury.

<b>Saskatchewan Harvest by Crop District August 21, 2017</b>					
<b>Per cent combined</b>					
<b>Crop District</b>	<b>% combined</b>	<b>Crop District</b>	<b>% combined</b>	<b>Crop District</b>	<b>% combined</b>
1A	16	3BS	39	7A	13
1B	9	3BN	37	7B	6
2A	21	4A	39	8A	<1
2B	29	4B	20	8B	2
3ASE	49	5A	3	9AE	<1
3ASW	16	5B	1	9AW	2
3AN	27	6A	9	9B	<1
		6B	12		

#### **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

Producers made great progress with harvest this week and now have 23 per cent of the crop in the bin, up from 11 per cent last week. This is well ahead of the five-year (2012-2016) average of 14 per cent for this time of year. An additional 21 per cent is swathed or ready to straight-cut.

While many areas reported small amounts of rain last week, the Grenfell area reported 18 mm. The Alida area holds the record for the most precipitation (199 mm) in the region since April 1.

Topsoil moisture conditions have deteriorated since last week due to the warm and dry weather. Topsoil moisture on cropland is rated as 24 per cent adequate, 47 per cent short and 29 per cent very short. Hay land and pasture topsoil moisture is rated as 10 per cent adequate, 47 per cent short and 43 per cent very short. Crop districts 2A and 3ASE are reporting that 100 per cent of cropland, hay land and pasture is short to very short topsoil moisture at this time.

The majority of crop damage this past week is due to hail, lack of moisture, strong winds and wildlife such as waterfowl and deer. It has been difficult swathing canola and timing the desiccation of other crops due to different stages of crop maturity. Reported crop yields so far are ranging from below average to above average, depending on moisture received throughout the season. Some producers have indicated that, while some yields are much higher than expected, other crops are yielding well-below average. Many of the winter cereal crops have been taken for greenfeed.

Producers are busy combining, swathing canola and hauling bales.

**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 continues to progress quickly with the recent warm and dry weather. Thirty per cent of the crop is now in the bin, up from 17 per cent last week. This is well ahead of the five-year (2012-2016) average of 16 per cent for this time of year. An additional 17 per cent is swathed or ready to straight-cut.

The majority of the region received no rain last week, although the Tyner area reported 2 mm. The Moose Jaw area holds the record for the most precipitation (176 mm) in the region since April 1.

Topsoil moisture conditions have severely deteriorated since last week. Topsoil moisture on cropland is rated as five per cent adequate, 33 per cent short and 62 per cent very short. Hay land and pasture topsoil moisture is rated as five per cent adequate, 22 per cent short and 73 per cent very short. All crop districts in the region continue to report that at least 85 per cent of cropland, hay land and pasture are short to very short topsoil moisture at this time.

The majority of crop damage this past week is attributed to strong winds, lack of moisture and wildlife such as geese and cranes. It has been challenging swathing canola and timing the desiccation of other crops due to different stages of crop maturity. Secondary weed growth has also been causing some combining issues. Some producers have indicated that, while some yields are much higher than expected, other crops are yielding well-below average. Many of the winter cereal crops have been taken for greenfeed. There continue to be reports of grass and pasture fires, and producers remain concerned about combine fires due to extremely dry field conditions.

Producers are busy combining, swathing and clearing out bins.

**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

Thanks to a relatively warm and dry week in much of the region, many producers were able to get into the field and begin harvest operations. Four per cent of the crop is now in the bin, up from one per cent last week, slightly ahead of the five-year (2012-2016) average of three per cent for this time of year. Fifteen per cent of the crop is swathed or ready to straight-cut. Desiccation of pulses and swathing of canola is nicely getting underway for most producers.

While some areas reported small amounts of rain, the Saltcoats area reported 18 mm. The Kelvington area holds the record for the most precipitation (271 mm) in the region since April 1. The warm weather has helped many crops mature and additional warm days will be needed in the coming weeks.

Despite rain in some areas, topsoil moisture conditions have worsened. Across the region, topsoil moisture on cropland is rated as 35 per cent adequate, 41 per cent short and 24 per cent very short. Hay land and pasture topsoil moisture is rated as 25 per cent adequate, 48 per cent short and 27 per cent very short. Crop District 6A is reporting that 89 per cent of the

cropland and 94 per cent of the hay land and pasture are short to very short topsoil moisture at this time.

The majority of crop damage this past week is due to wind, lack of moisture and wildlife such as deer, cranes and geese. There are concerns of an earlier-than-normal frost in the region as night-time temperatures have approached freezing. Crop yields are reported to be about average so far, although some crops have yielded better than expected. Some producers are facing challenges swathing canola swathing and timing the desiccation of other crops due to different stages of crop maturity.

Producers are busy combining, swathing, hauling bales and clearing bins.

### **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

Harvest is nicely underway in the region as 11 per cent of the crop is now combined, up from three per cent last week and well ahead of the five-year (2012-2016) average of three per cent for this time of year. Seventeen per cent of the crop is now swathed or ready to straight-cut.

Little to no rain was reported in most of the region, although the Kindersley area reported 18 mm. The Cando area holds the record for the most precipitation (264 mm) in the region since April 1. Crops are drying down quickly and will need additional warm weather to help them mature.

Topsoil moisture conditions have slightly worsened with the recent warm weather. Topsoil moisture on cropland is rated as 32 per cent adequate, 55 per cent short and 13 per cent very short. Hay land and pasture topsoil moisture is rated as 31 per cent adequate, 47 per cent short and 22 per cent very short. Crop District 7A is reporting that 80 per cent of the cropland and 86 per cent of the hay land and pasture remain short to very short topsoil moisture at this time.

The majority of crop damage this past week is due to wind, lack of moisture and wildlife such as geese and deer. Some producers continue to scout canola for insects such as bertha armyworms. There are concerns of an earlier-than-normal frost in the region as night-time temperatures have approached freezing. Crop yields so far are reported to be about average, although some crops have yielded better than expected. Some crops are coming off light and with smaller seeds than normal.

Producers are busy combining, swathing and hauling bales.

### **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 maturing in the region and fields are being swathed and desiccated. One per cent of the crop is now in the bin, right in line with the five-year (2012-2016) average for this time of year. Four per cent of the crop is now swathed or ready to straight-cut. Many producers expect to be in the field in the coming week if the weather co-operates.

The majority of the region received little to no rain, although the Arborfield area reported 17 mm. The Arborfield area holds the record for the most precipitation (267 mm) in the region since April 1. Crops are drying down quickly and will need additional warm weather to help them mature.

Across the region, topsoil moisture conditions on cropland are rated as 59 per cent adequate and 41 per cent short. Hay land and pasture topsoil moisture is rated as 45 per cent adequate, 52 per cent short and three per cent very short.

The majority of crop damage this past week is attributed to wind, lack of moisture and insects such as bertha armyworms and diamondback moths in canola. Yields are estimated to be about average, although there are some fields that will yield less than normal due to varying moisture amounts throughout the season.

Producers are busy with harvest operations, hauling grain and baling second-cut hay.

### **Northwestern Saskatchewan:**

Crop District 9AW – Shellbrook, North Battleford, Big River and Hafford areas

Crop District 9B – Meadow Lake, Turtleford, Pierceland, Maidstone and Lloydminster areas

Harvest is just beginning in the region and one per cent of the crop is now in the bin, right in line with the five-year (2012-2016) average for this time of year. An additional six per cent of the crop is swathed or ready to straight-cut. Desiccation of pulses and swathing of canola is well underway in some areas. If the weather co-operates, most producers will be in the field in the next week or two.

Heavy downpours in some areas have flooded fields and access roads. Rainfall last week ranged from small amounts to 89 mm in the Pierceland area, which also holds the record for the most precipitation (541 mm) in both the region and the province since April 1.

Topsoil moisture conditions have slightly worsened with the recent heavy rain. Cropland topsoil moisture conditions are rated as 11 per cent surplus, 71 per cent adequate, 11 per cent short and seven per cent very short. Hay land and pasture topsoil moisture is rated as seven per cent surplus, 73 per cent adequate, 14 per cent short and six per cent very short. Crop District 9B is reporting that 21 per cent the cropland and 11 per cent of the hay land and pasture have surplus topsoil moisture at this time.

The majority of crop damage this past week is attributed to localized flooding, lack of moisture and insects such as bertha armyworms in canola. Warm and dry weather will be needed in the coming weeks to dry saturated fields sufficiently to be able to support harvest equipment.

Producers are busy with harvest operations, clearing bins and baling second-cut hay.

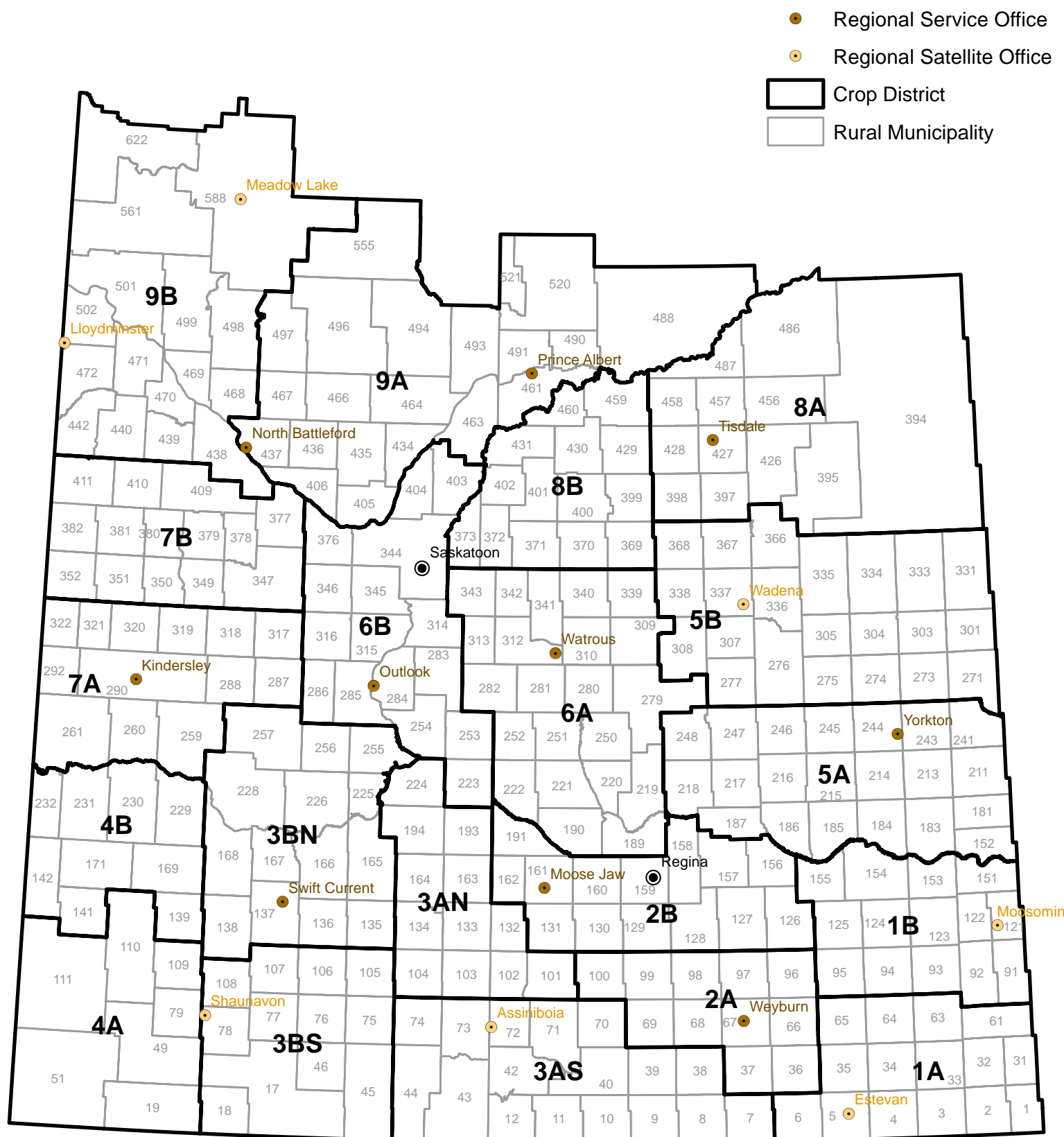
# Saskatchewan Harvest Progress - August 21, 2017

\*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	2	3	7	88	
southwest	3	0	18	79	
east central	9	5	12	74	
west central	1	0	3	96	
northeast	N/A	N/A	N/A	N/A	
northwest	N/A	N/A	N/A	N/A	
provincial	4	3	10	83	
Fall Rye	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed/silage)
southeast	1	4	5	86	4
southwest	0	2	0	94	4
east central	0	2	8	90	0
west central	0	0	2	98	0
northeast	50	25	0	25	0
northwest	0	1	34	65	0
provincial	2	3	3	88	4
Spring Wheat	% Standing	% in swath	% ready to straight combine	% combined	
southeast	61	9	17	13	
southwest	68	2	16	14	
east central	88	4	7	1	
west central	87	5	6	2	
northeast	97	1	2	0	
northwest	96	1	2	1	
provincial	84	4	8	4	
Durum	% Standing	% in swath	% ready to straight combine	% combined	
southeast	56	7	12	25	
southwest	68	0	16	16	
east central	80	10	8	2	
west central	97	0	2	1	
northeast	N/A	N/A	N/A	N/A	
northwest	N/A	N/A	N/A	N/A	
provincial	71	2	13	14	
Barley	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed/silage)
southeast	40	15	12	32	1
southwest	59	1	22	18	0
east central	78	11	6	5	0
west central	85	7	5	3	0
northeast	83	6	6	5	0
northwest	91	8	0	1	0
provincial	75	8	8	9	0
Oats	% Standing	% in swath	% ready to straight combine	% combined	
southeast	69	14	3	14	
southwest	82	9	4	5	
east central	94	5	0	1	
west central	91	4	2	3	
northeast	97	1	1	1	
northwest	99	1	0	0	
provincial	93	4	1	2	
Canaryseed	% Standing	% in swath	% ready to straight combine	% combined	
southeast	99	0	0	1	
southwest	100	0	0	0	
east central	100	0	0	0	
west central	100	0	0	0	
northeast	100	0	0	0	
northwest	N/A	N/A	N/A	N/A	
provincial	100	0	0	0	

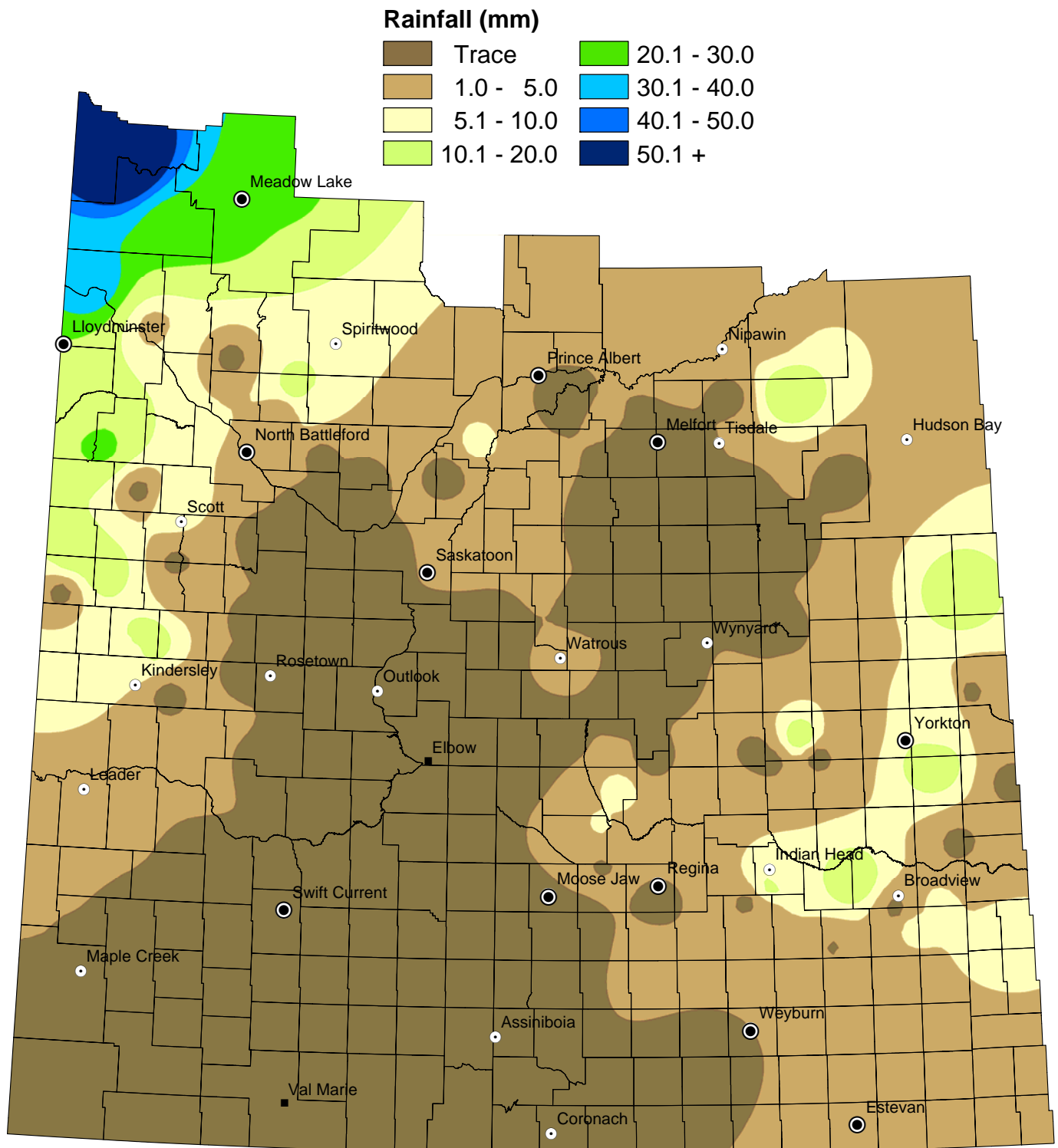
<b>Flax</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	99	0	1	0	
southwest	99	0	1	0	
east central	100	0	0	0	
west central	100	0	0	0	
northeast	99	0	1	0	
northwest	100	0	0	0	
<b>provincial</b>	<b>99</b>	<b>0</b>	<b>1</b>	<b>0</b>	
<b>Canola</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	61	34	2	3	
southwest	73	19	4	4	
east central	81	18	1	0	
west central	69	27	1	3	
northeast	96	4	0	0	
northwest	95	5	0	0	
<b>provincial</b>	<b>79</b>	<b>18</b>	<b>1</b>	<b>2</b>	
<b>Mustard</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	88	0	5	7	
southwest	62	18	7	13	
east central	99	1	0	0	
west central	86	13	1	0	
northeast	N/A	N/A	N/A	N/A	
northwest	N/A	N/A	N/A	N/A	
<b>provincial</b>	<b>71</b>	<b>14</b>	<b>6</b>	<b>9</b>	
<b>Soybeans</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	92	0	0	8	
southwest	100	0	0	0	
east central	96	0	3	1	
west central	100	0	0	0	
northeast	100	0	0	0	
northwest	100	0	0	0	
<b>provincial</b>	<b>94</b>	<b>0</b>	<b>0</b>	<b>6</b>	
<b>Field Peas</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	9	0	7	84	
southwest	21	0	4	75	
east central	36	9	17	38	
west central	35	1	21	43	
northeast	87	1	7	5	
northwest	69	0	26	5	
<b>provincial</b>	<b>32</b>	<b>2</b>	<b>12</b>	<b>54</b>	
<b>Lentils</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	9	1	6	84	
southwest	16	1	24	59	
east central	32	4	13	51	
west central	40	4	20	36	
northeast	15	5	40	40	
northwest	54	0	23	23	
<b>provincial</b>	<b>22</b>	<b>2</b>	<b>19</b>	<b>57</b>	
<b>Chickpeas</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	100	0	0	0	
southwest	98	0	0	2	
east central	100	0	0	0	
west central	100	0	0	0	
northeast	N/A	N/A	N/A	N/A	
northwest	N/A	N/A	N/A	N/A	
<b>provincial</b>	<b>96</b>	<b>0</b>	<b>2</b>	<b>2</b>	

# Crop Districts and Rural Municipalities in Saskatchewan



# Weekly Rainfall

from August 15 to August 21, 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 August 15 to 21, 2017

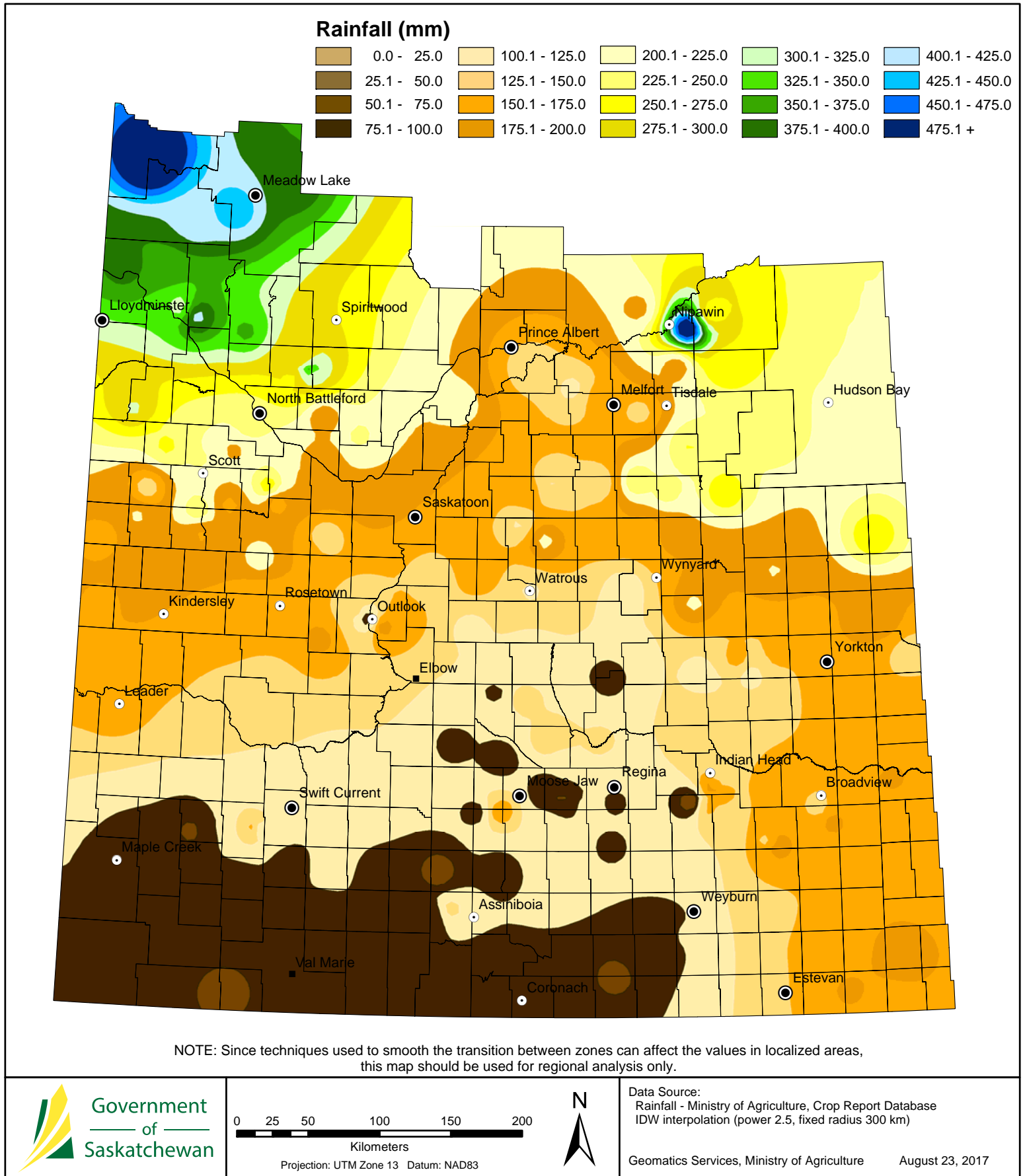
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr			
1A	2	Mount Pleasant	2	162	4A	49	White Valley	NIL	93	7A	287	St. Andrews	N/A	156			
	3	Enniskillen	5	179		51	Reno	NIL	84.9		288	Pleasant Valley	NIL	153			
	31	Storchoaks	N/A	10		79	Arlington	NIL	89		290 A	Kindersley	NIL	153.1			
	32	Reciprocity	2	199		109	Carmichael	NIL	95		290 B	Kindersley	N/A	69			
	33	Moose Creek	N/A	161		110	Piapot	N/A	79		290 C	Kindersley	N/A	24			
	34	Browning	N/A	153		111	Maple Creek	N/A	95		292	Milton	7	172			
	61	Antler	N/A	108		4B	139 A	Gull Lake	N/A		100	317 A	Marriott	N/A	N/A		
	64	Brock	N/A	159			139 B	Gull Lake	NIL		69.5	317 B	Marriott	NIL	174		
	65	Tecumseh	45	191			169	Pittville	N/A		34	318	Mountain View	NIL	213		
	91	Maryfield	N/A	172			231	Happyland	N/A		160	320 A	Oakdale	18	181		
1B	94	Hazelwood	11.4	171.1	5A	183	Fertile Belt	NIL	153	7B	320 B	Oakdale	5	187			
	122	Martin	8	161		211 A	Churchbridge	NIL	166		321	Prairiedale	N/A	181			
	123	Silverwood	6	157		211 B	Churchbridge	N/A	44		347	Biggar	NIL	164			
	124	Kingsley	6	182		213	Saltcoats	18	165		350 A	Mariposa	NIL	242.8			
	125 A	Chester	NIL	143		241	Calder	1	129		350 B	Mariposa	3	173			
	125 B	Chester	5	195		243	Wallace	6	131		351	Progress	15	202			
	151	Rocanville	2	180		244	Orkney	10	165		352	Heart's Hill	NIL	162			
	154 A	Elcapo	NIL	143		245 A	Garry	2	157		377	Glenside	NIL	200			
	154 B	Elcapo	N/A	145.9		245 B	Garry	NIL	122		378	Rosemount	NIL	264			
	155	Wolseley	18	163.9		245 C	Garry	NIL	117		379	Reford	1	170			
2A	67	Weyburn	N/A	105	5B	246 A	Ituna Bon Accord	NIL	122	8A	381	Grass Lake	N/A	135			
	68	Brokenshell	NIL	83		246 B	Ituna Bon Accord	16.5	160.5		382	Eye Hill	15	197.5			
	96	Fillmore	N/A	19		247	Kellross	NIL	115		409 A	Buffalo	N/A	196			
	97	Wellington	1	103.5		248	Touchwood	NIL	101		409 B	Buffalo	10	227			
2B	127 A	Francis	2.5	154		6A	271	Cote	NIL		186	8B	410	Round Valley	NIL	253.7	
	127 B	Francis	NIL	53.8			273	Sliding Hills	10		181		395	Porcupine	NIL	244	
	129	Bratt's Lake	2.5	96			277	Emerald	2		205		397	Barrier Valley	0.1	250.9	
	131 A	Baildon	NIL	123			305	Invermay	3		201		426	Bjorkdale	N/A	45	
	131 B	Baildon	NIL	168			307	Elfrs	NIL		177		428	Star City	NIL	142	
	156 A	Indian Head	7.5	140.7			308 A	Big Quill	NIL		103		456	Arborfield	17	267	
	156 B	Indian Head	12	185	308 B		Big Quill	NIL	112	457	Connaught		NIL	186			
	159	Sherwood	NIL	97	331		Livingston	16	267	486	Moose Range		3	262			
	160 A	Pense	N/A	76	335		Hazel Dell	N/A	113	487	Nipawin		N/A	515.5			
	160 B	Pense	N/A	73.2	336		Sasman	NIL	179	369	St. Peter		NIL	127			
3ASE	161	Moose Jaw	NIL	104	6B	337	Lakeview	NIL	193	9AW	370 A	Humboldt	NIL	146			
	162	Caron	NIL	125		338	Lakeside	NIL	161		370 B	Humboldt	NIL	124			
	191	Marquis	N/A	77		366	Kelvington	NIL	271		371	Bayne	N/A	162			
	38 A	Laurier	NIL	86.2		367	Ponass Lake	NIL	237		372	Grant	4.3	173.2			
	38 B	Laurier	NIL	88.5		368	Spalding	NIL	248		400	Three Lakes	NIL	169			
	39	The Gap	NIL	67		6B	190 A	Dufferin	6		139	429 A	Flett's Springs	NIL	134		
	3ASW	10	Happy Valley	N/A			84	6B	190 B		Dufferin	3	136	429 B	Flett's Springs	NIL	169.5
		12	Poplar Valley	NIL			86		190 C		Dufferin	NIL	110	459	Kinistino	2	113
		42	Willow Bunch	NIL			88		190 D		Dufferin	2	72	460	Birch Hills	NIL	130.9
		43	Old Post	NIL			92		219 A		Longlaketon	NIL	80	9AE	488	Torch River	3
73 A	Stonehenge	NIL	77.4	219 B	Longlaketon		N/A		131	491	Buckland	N/A	141				
73 B	Stonehenge	NIL	131.5	220	McKillop		7		110	520	Paddockwood	N/A	174				
74	Wood River	NIL	8.3	221 A	Sarnia		N/A		136.4	521	Lakeland	N/A	174				
3AN	102	Lake Johnston	NIL	89.5	221 B		Sarnia		N/A	104	9B	406	Mayfield	NIL	188		
	103	Sutton	NIL	60	222		Craik		NIL	94		435	Redberry	NIL	229		
	132 A	Hillsborough	NIL	86	251	Big Arm	NIL		103	436		Douglas	NIL	179			
	132 B	Hillsborough	NIL	176	252	Arm River	NIL	114	463	Duck Lake		6	210.6				
3BS	193	Eyebrow	NIL	89	6B	279	Mount Hope	NIL	122.6	9B	466	Meeting Lake	5	294			
	17	Val Marie	N/A	29		282	McCraney	NIL	116		467 A	Round Hill	2	272			
	18	Lone Tree	N/A	64		312	Morris	2	122.5		467 B	Round Hill	15	279			
	75	Pinto Creek	N/A	96		313	Lost River	NIL	173		467 C	Round Hill	8	366			
	76	Auvergne	NIL	83		339	Leroy	NIL	157		493	Shellbrook	8.8	41.8			
	77	Wise Creek	NIL	91		340	Wolverine	NIL	206		494	Canwood	N/A	230			
	78	Grassy Creek	NIL	89.5		341	Viscount	2	123		497	Medstead	16	90.5			
	105	Glenbain	NIL	86		343	Blucher	NIL	154		9B	438	Battle River	N/A	233		
	106	Whiska Creek	1	123		223 A	Huron	NIL	104			440	Hillsdale	23	302		
	107	Lac Pelletier	N/A	79.5		223 B	Huron	NIL	82			442	Manitou Lake	18.3	316.9		
108	Bone Creek	NIL	77	284 A	Rudy	NIL	165	498 A	Parkdale	NIL		354					
3BN	138 A	Webb	1	158	6B	284 B	Rudy	NIL	188.5	9B	498 B	Parkdale	N/A	282.5			
	138 B	Webb	N/A	90		284 C	Rudy	NIL	149		499	Mervin	6	406.1			
	165	Morse	NIL	161		285	Fertile Valley	NIL	136		501 A	Frenchman Butte	N/A	368			
	166	Excelsior	NIL	103		286	Milden	NIL	183		501 B	Frenchman Butte	3	317			
	168 A	Riverside	NIL	113		314	Dundurn	NIL	126		501 C	Frenchman Butte	40	385			
	168 B	Riverside	NIL	122.5		344	Corman Park	NIL	195		502	Britannia	N/A	237.5			
	226	Victory	N/A	51		346	Perdue	NIL	129		561	Loon Lake	24	420			
	228 A	Lacadena	2	143		376	Eagle Creek	NIL	189		588 A	Meadow Lake	22	393			
	228 B	Lacadena	N/A	7		403	Rosthern	NIL	200		588 B	Meadow Lake	28	443			
	257	Monet	NIL	129								622	Beaver River	88.5	541.4		

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

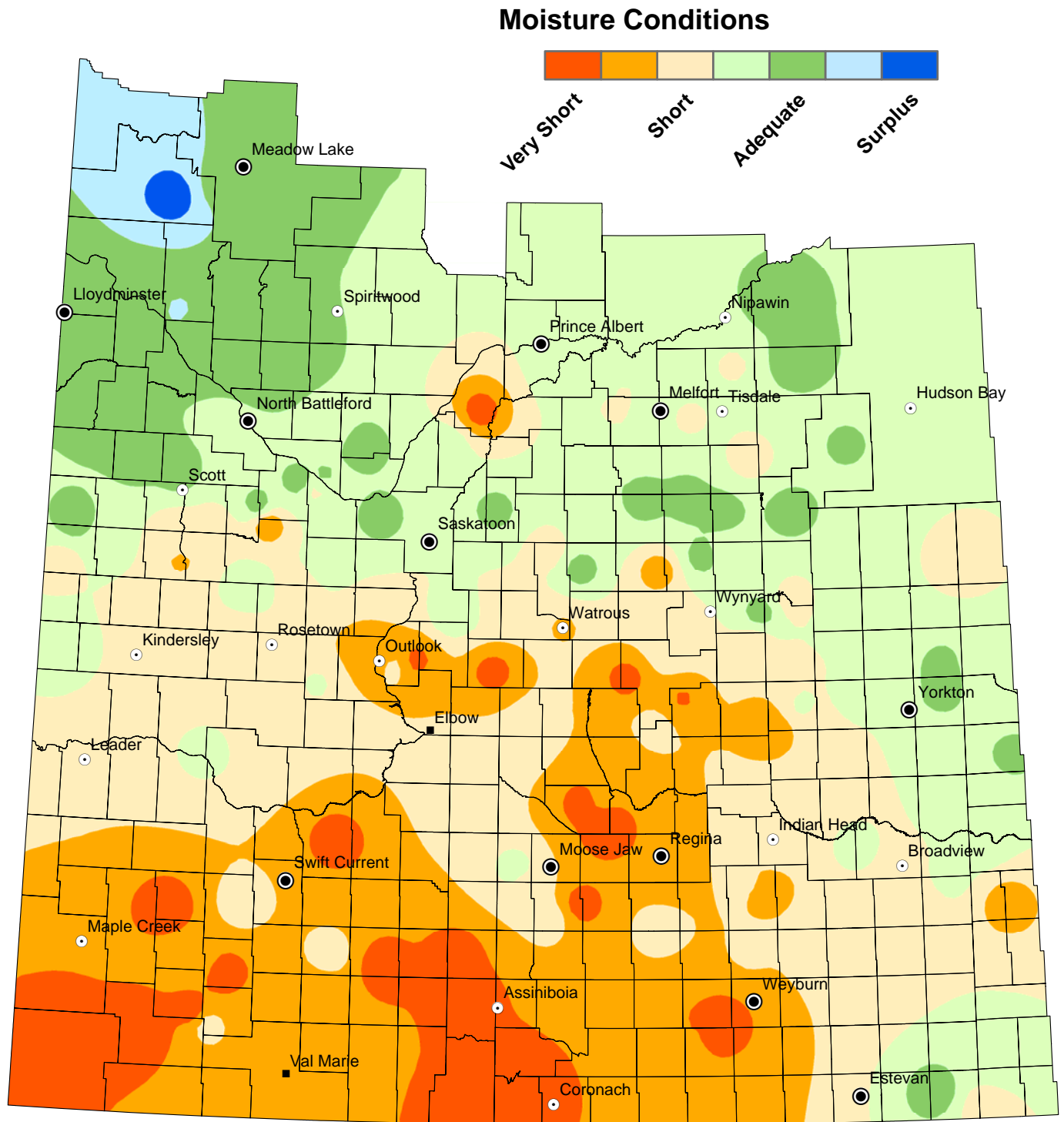
# Cumulative Rainfall

from April 1 to August 21, 2017



# Cropland Topsoil Moisture Conditions

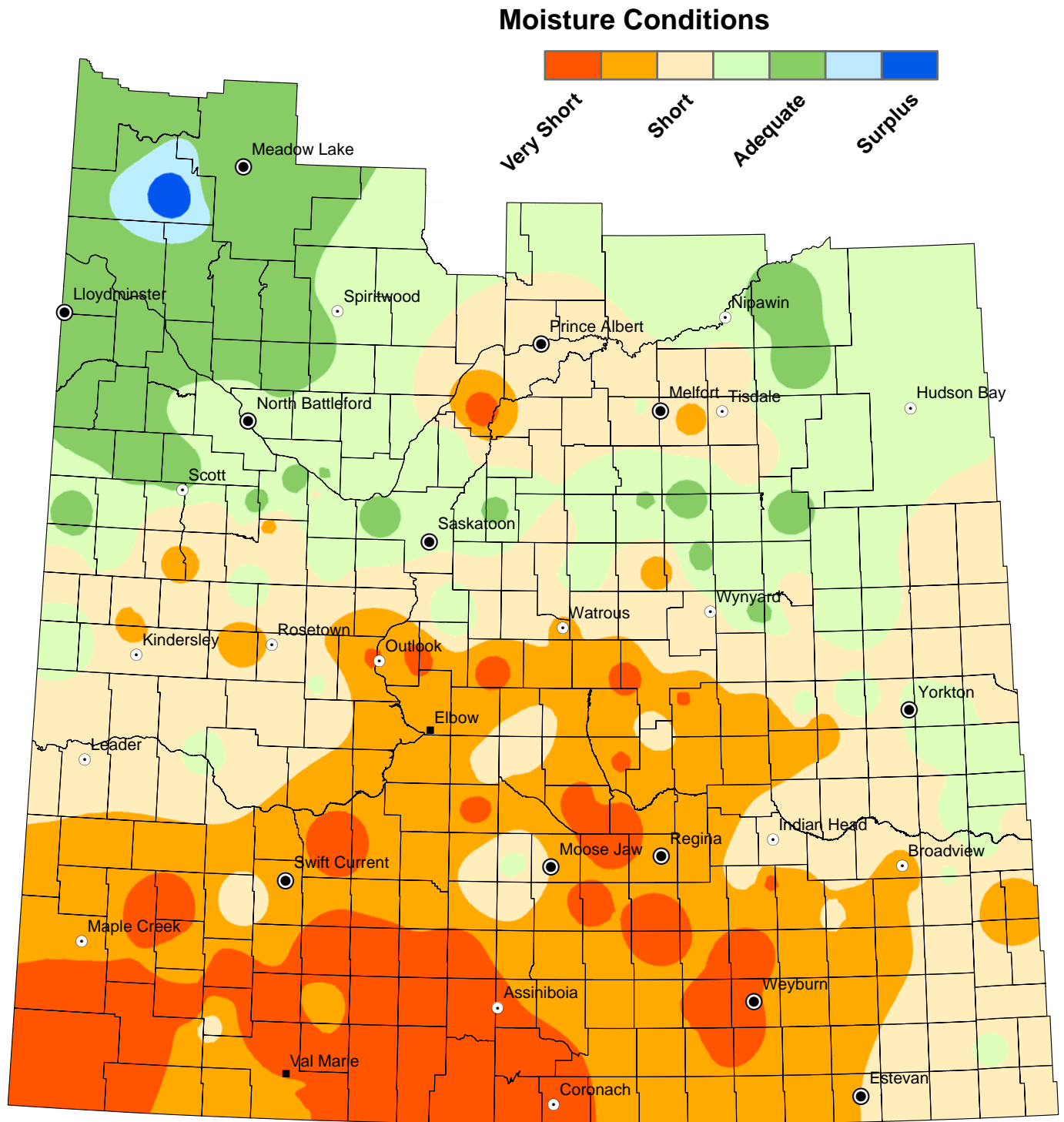
August 21, 2017



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

## August 21, 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.