

## For the Period September 22 to 28, 2015

Warm and relatively dry weather has allowed many producers to return to the field following last week's rain delay. Seventy-four per cent of the crop is now in the bin while 19 per cent is swathed or ready to straight-cut, according to Saskatchewan Agriculture's weekly Crop Report. The five-year (2010-2014) average for this time of year is 71 per cent combined and 20 per cent swathed or ready to straight-cut.

Regionally, producers in the southeast are furthest advanced, having 88 per cent of the crop combined. Producers in the southwest have 85 per cent combined. Seventy per cent of the crop is combined in the west-central region; 66 per cent in the east-central region; 57 per cent in the northwest and 59 per cent in the northeast.

Eighty-seven per cent of the mustard, 79 per cent of the durum, 77 per cent of the barley, 72 per cent of the spring wheat, 70 per cent of the canola, 46 per cent of the soybeans and 33 per cent of the flax have been combined.

The majority of the province did not receive any rainfall this past week. Provincially, topsoil moisture conditions on cropland are rated as five per cent surplus, 86 per cent adequate, eight per cent short and one per cent very short. Hay land and pasture topsoil moisture conditions are rated as three per cent surplus, 76 per cent adequate, 18 per cent short and three per cent very short.

Harvest Progress in SK Per cent Combined All Crops	
Sept 28/15	<b>74</b>
5 year avg. (2010-2014)	71
Sept 29/14	68
Sept 30/13	79
Sept 24/12	89
Sept 26/11	91
Sept 27/10	29
10 year avg. (2005-2014)	74

Many areas received frost this past week, although damage is minimal in most cases as crops were mature. Weather-related quality issues continue to cause concern in most areas. While overall yields are reported to be about average, they vary from region to region.

The Ministry of Agriculture has a Forage, Feed and Custom Service listing for producers to advertise and source feed products. It is available at: [www.agriculture.gov.sk.ca/FeedForageListing](http://www.agriculture.gov.sk.ca/FeedForageListing)

Farmers are busy harvesting and hauling grain and bales.

### One year ago

Warm and dry weather helped producers progress with harvest. Sixty-eight per cent of the 2014 crop had been combined. Fusarium head blight and frost were causing quality issues.

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Saskatchewan Harvest September 28, 2015 % combined	
Winter wheat	99
Fall rye*	99
Spring wheat	72
Durum	79
Oat*	59
Barley	77
Canaryseed	27
Flax	33
Canola	70
Mustard	87
Soybeans	46
Lentils	98
Peas	99
Chickpeas	49
*includes three per cent 'other'	

For further information, contact Shannon Friesen, PAg,  
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Toll Free: 1-866-457-2377 or 306-694-3592, E-mail: [cropreport@gov.sk.ca](mailto:cropreport@gov.sk.ca).  
Also available on the Ministry of Agriculture website at [www.agriculture.gov.sk.ca](http://www.agriculture.gov.sk.ca).

**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 were able to get back into the field this past week, thanks to warm and dry weather. Eighty-eight per cent of the crop is now in the bin, up from 79 per cent last week. The five-year (2010-2014) average for this time of year is 68 per cent combined. Many producers have wrapped up harvest while others need more time to take off the remainder of the crop.

Most of the region did not receive any rainfall this past week, although the Moosomin area is reporting 6 mm. At 414 mm, the Tantallon area holds the regional record for the greatest amount of rainfall since April 1. Cropland topsoil moisture is currently rated as two per cent surplus, 78 per cent adequate, 19 per cent short and one per cent very short. Hay land and pasture topsoil moisture is rated as 67 per cent adequate, 32 per cent short and one per cent very short.

The majority of crop damage this week was caused by strong winds and frost; however, damage is minimal in most cases as crops were mature. There are reports that swaths are slow to dry down in some areas and that some tough grain is being placed into aeration. Quality issues remain a concern due to the wet conditions this fall. Farmers are busy finishing up harvest and completing fall work such as spraying weeds and working fields.

**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)**

Warm and dry weather allowed many producers to return to the field this week, although progress has been slow. Eighty-five per cent of the crop is now combined, up from 81 per cent last week. The five-year (2010-2014) average for this time of year is 77 per cent combined. Continued warm and dry weather is needed for many producers to complete harvesting.

There was no significant rainfall reported this past week in the region. At 522 mm, the Mortlach area holds the regional and provincial records for the greatest amount of rainfall since April 1. Cropland topsoil moisture is currently rated as 86 per cent adequate, 12 per cent short and two per cent very short. Hay land and pasture topsoil moisture is rated as 65 per cent adequate, 29 per cent short and six per cent very short.

Strong winds caused most of the crop damage this past week. Frost was reported in some areas; however, damage is minimal as most of the crops were mature. High humidity in some parts of the region is slowing crop dry-down and much of the remaining grain is being aerated. Quality issues remain a concern due to the wet conditions this fall. Farmers are busy finishing harvest, moving cattle, spraying weeds and working fields.

**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)**

Significant progress was made this past week thanks to warm and relatively dry weather. Producers now have 66 per cent of the crop combined, up from 47 per cent last week. The five-year (2010-2014) average for this time of year is 64 per cent combined.

Rainfall ranged from trace amounts to 6 mm in the Watrous area. At 414 mm, the Quill Lake and Bradwell areas jointly hold the regional record for the greatest amount of rainfall since April 1. Cropland topsoil moisture conditions are rated as 11 per cent surplus, 85 per cent adequate, two per cent short and two per cent very short, while hay land and pasture topsoil moisture conditions are rated as seven per cent surplus, 86 per cent adequate, six per cent short and one per cent very short.

The majority of crop damage this past week is due to strong winds that have blown swaths around. Some areas received frost, although damage is minimal in most cases as crops were mature. Some remaining grain is coming off tough and is being aerated. There are reports that some fields remain very wet and cannot hold equipment for long periods of time. Quality issues remain a concern due to the wet conditions this fall. Farmers are busy harvesting, hauling bales, spraying weeds and working fields.

**West-Central Saskatchewan (Crop Districts 6B – Hanley, Outlook, Loreburn, Saskatoon and Arelee areas; Crop District 7A – Rosetown, Kindersley, Eston, Major; CD 7B - Kerrobert, Macklin, Wilkie and Biggar areas)**

Producers now have 70 per cent of the crop combined, up from 52 per cent last week. The five-year (2010-2014) average for this time of year is 71 per cent combined. Warm and relatively dry weather allowed some producers to wrap up harvest; however, others will need at least a week or more of good weather to finish up.

Little to no rainfall fell in most parts of the region last week, although the Hanley area is reporting 18 mm. At 355 mm, the Outlook area holds the regional record for the greatest amount of rainfall since April 1. Cropland topsoil moisture is currently rated as one per cent surplus, 94 per cent adequate and five per cent short. Hay land and pasture topsoil moisture is rated as 93 per cent adequate, six per cent short and one per cent very short.

Most crop damage this week was caused by strong winds that have blown swaths around. The area received frost last week; however, the majority of unharvested crops were not damaged as they were mature. Some crops are slow to dry-down due to high humidity and heavy dew. Quality issues remain a concern due to the wet conditions this fall. Farmers are busy harvesting, working fields, spraying weeds 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)**

Significant progress was made this past week and producers now have 59 per cent of the crop in the bin, up from 34 per cent last week. The five-year (2010-2014) average for

this time of year is 70 per cent combined. Several more weeks of warm and dry weather will be needed for producers to finish harvest.

Very little rainfall was received this past week, although the Porcupine Plain area reported 3 mm.

At 482 mm, the Nipawin area holds the regional record for the greatest amount of rainfall since April 1. Cropland topsoil moisture conditions are rated as 18 per cent surplus, 67 per cent adequate and 15 per cent short. Hay land and pasture topsoil moisture is rated as 13 per cent surplus and 87 per cent adequate. Some fields remain very wet and cannot hold equipment for long periods of time.

Strong winds blew some swaths around and shelled out some standing crops. Much of the area received frost, although crop damage is minimal in most cases as crops were mature. High humidity and heavy dew is delaying crop dry-down and some grain is being aerated. Quality issues remain a concern due to the wet conditions this fall. Farmers are busy harvesting, working fields and hauling bales.

**Northwestern Saskatchewan (Crop District 9AW – Shellbrook, North Battleford, Big River and Hafford areas; Crop District 9B – Meadow Lake, Turtleford, Pierceland, Maidstone and Lloydminster areas)**

The northwestern region has 57 per cent of the crop combined, up from 32 per cent last week. The five-year (2010-2014) average for this time of year is 68 per cent combined. Producers will need several more weeks of warm and dry weather to complete harvest.

Rainfall in the region ranged from trace amounts to 1 mm in the Lloydminster area. At 371 mm, the Duck Lake area holds the regional record for the greatest amount of rainfall since April 1. Cropland topsoil moisture conditions are rated as six per cent surplus, 88 per cent adequate and six per cent short. Hay land and pasture topsoil moisture is rated as five per cent surplus, 85 per cent adequate and 10 per cent short.

Crop damage this past week was mainly attributed to strong winds and frost that damaged some late-seeded crops. Most of the remaining cereal crops are slow to dry down and much of the grain is being placed into aeration. Quality issues remain a concern due to the wet conditions this fall.

Farmers are busy harvesting, hauling bales, spraying weeds and working fields.

## Saskatchewan Harvest Progress Tables - September 28, 2015

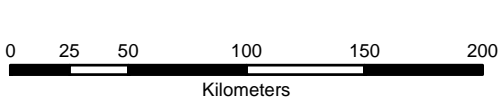
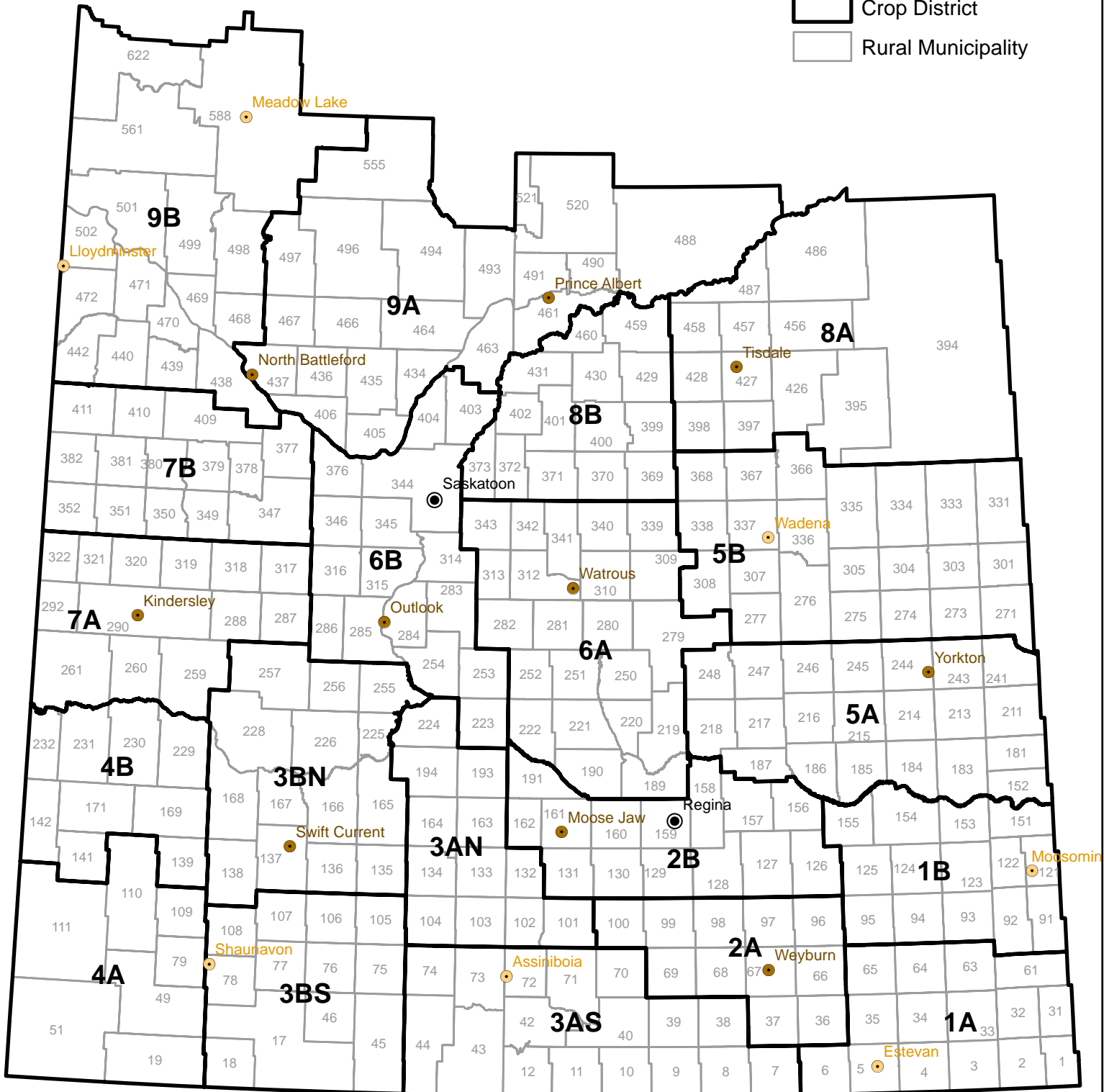
<b>Winter Wheat</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0	0	100	
west central	0	0	0	100	
northeast	0	0	0	100	
northwest	0	0	45	55	
<b>provincial</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>99</b>	
<b>Fall Rye</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	<b>% other (greenfeed)</b>
southeast	0	0	0	100	0
southwest	0	0	0	96	4
east central	0	0	0	100	0
west central	0	0	0	100	0
northeast	0	0	0	100	0
northwest	0	10	20	69	1
<b>provincial</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>96</b>	<b>3</b>
<b>Spring Wheat</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	2	2	4	92	
southwest	5	1	12	82	
east central	7	15	15	63	
west central	8	11	18	63	
northeast	2	6	19	73	
northwest	6	6	22	66	
<b>provincial</b>	<b>5</b>	<b>8</b>	<b>15</b>	<b>72</b>	
<b>Durum</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	4	3	4	89	
southwest	7	0	12	81	
east central	9	23	15	53	
west central	16	9	18	57	
northeast	0	16	21	63	
northwest	N/A	N/A	N/A	N/A	
<b>provincial</b>	<b>8</b>	<b>3</b>	<b>10</b>	<b>79</b>	
<b>Barley</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	0	4	6	90	
southwest	4	3	6	87	
east central	5	14	4	77	
west central	7	12	23	58	
northeast	2	5	5	88	
northwest	5	18	15	62	
<b>provincial</b>	<b>4</b>	<b>10</b>	<b>9</b>	<b>77</b>	

<b>Oats</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	<b>% other (greenfeed)</b>
southeast	2	5	2	89	2
southwest	15	8	15	59	3
east central	8	26	9	54	3
west central	18	18	13	40	11
northeast	7	7	28	58	0
northwest	22	22	10	38	8
<b>provincial</b>	<b>10</b>	<b>16</b>	<b>15</b>	<b>56</b>	<b>3</b>
<b>Canaryseed</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	18	5	19	58	
southwest	17	19	17	47	
east central	27	26	44	3	
west central	51	5	43	1	
northeast	66	5	17	12	
northwest	N/A	N/A	N/A	N/A	
<b>provincial</b>	<b>49</b>	<b>8</b>	<b>16</b>	<b>27</b>	
<b>Flax</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	24	7	12	57	
southwest	40	8	22	30	
east central	57	16	14	13	
west central	51	11	20	18	
northeast	59	17	21	3	
northwest	50	12	13	25	
<b>provincial</b>	<b>41</b>	<b>11</b>	<b>15</b>	<b>33</b>	
<b>Canola</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	1	7	0	92	
southwest	1	6	3	90	
east central	4	22	5	69	
west central	1	21	6	72	
northeast	2	46	5	47	
northwest	0	50	3	47	
<b>provincial</b>	<b>2</b>	<b>25</b>	<b>3</b>	<b>70</b>	
<b>Mustard</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	0	3	3	94	
southwest	1	1	5	93	
east central	0	9	16	75	
west central	24	20	4	52	
northeast	0	55	5	40	
northwest	N/A	N/A	N/A	N/A	
<b>provincial</b>	<b>4</b>	<b>4</b>	<b>5</b>	<b>87</b>	

<b>Soybeans</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	31	0	18	51	
southwest	67	0	33	0	
east central	83	0	13	4	
west central	60	0	10	30	
northeast	77	3	17	3	
northwest	N/A	N/A	N/A	N/A	
<b>provincial</b>	<b>37</b>	<b>0</b>	<b>17</b>	<b>46</b>	
<b>Field Peas</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0	0	100	
west central	1	0	0	99	
northeast	0	0	0	100	
northwest	0	0	0	100	
<b>provincial</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>99</b>	
<b>Lentils</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0	0	100	
west central	2	0	1	97	
northeast	0	0	0	100	
northwest	0	0	0	100	
<b>provincial</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>98</b>	
<b>Chickpeas</b>	<b>% Standing</b>	<b>% in swath</b>	<b>% ready to straight combine</b>	<b>% combined</b>	
southeast	0	0	0	100	
southwest	32	0	25	43	
east central	0	0	0	100	
west central	77	0	0	23	
northeast	N/A	N/A	N/A	N/A	
northwest	N/A	N/A	N/A	N/A	
<b>provincial</b>	<b>29</b>	<b>0</b>	<b>22</b>	<b>49</b>	

# Crop Districts and Rural Municipalities in Saskatchewan

- Regional Service Office
- Regional Satellite Office
- Crop District
- Rural Municipality



Data Source:  
Crop Districts - Saskatchewan Ministry of Agriculture

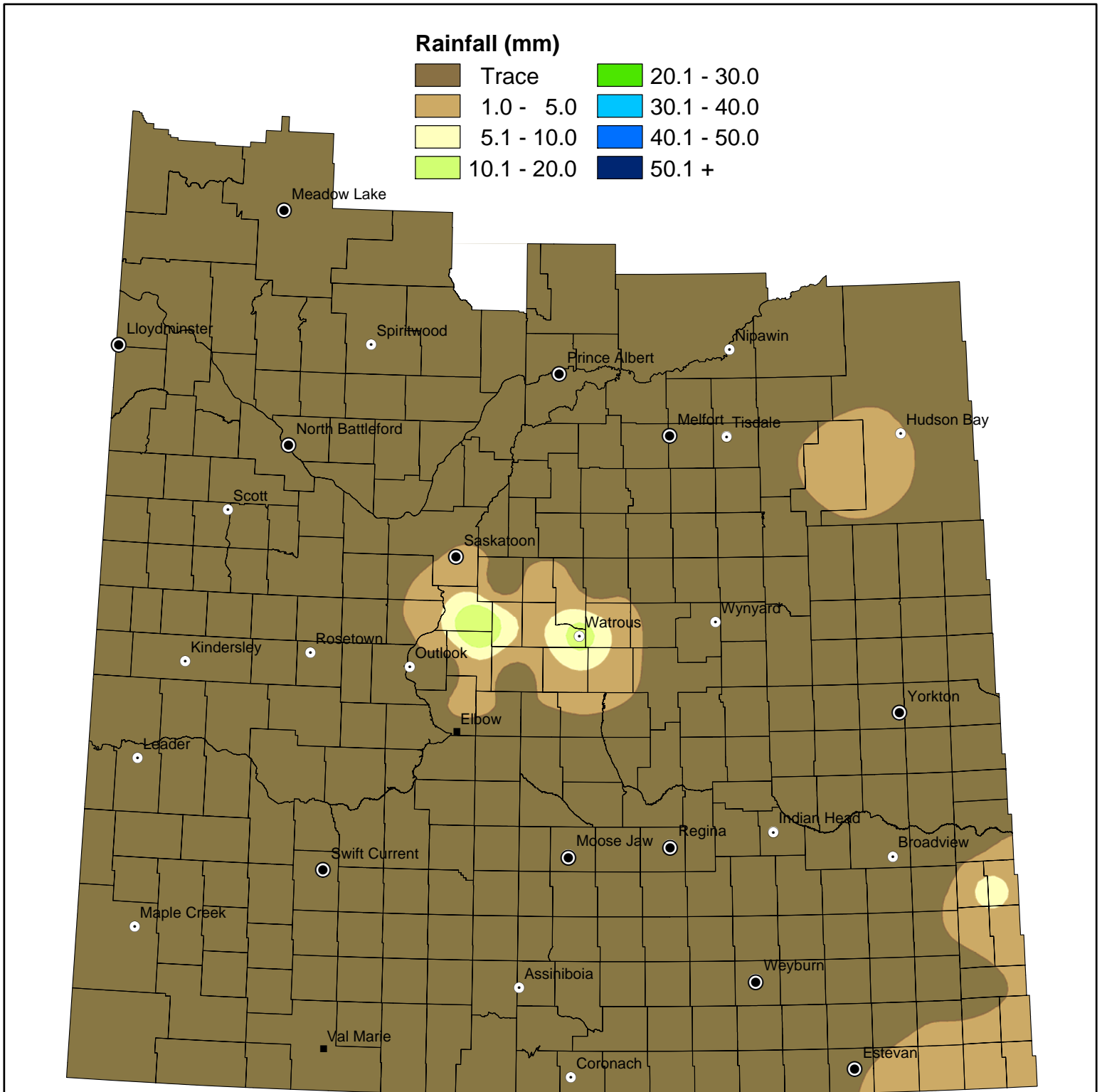
Geomatic Services, Ministry of Agriculture June 10, 2014

Projection: UTM Zone 13 Datum: NAD83

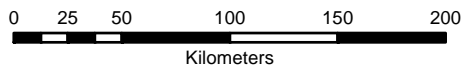


# Weekly Rainfall

from September 22 to September 28, 2015



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.



Projection: UTM Zone 13 Datum: NAD83



Data Source:  
Rainfall - Ministry of Agriculture, Crop Report Database  
IDW interpolation (power 2.5, fixed radius 300 km)

Geomatics Services, Ministry of Agriculture September 30, 2015

# Weekly Rainfall Summary

(in millimeters)

1 inch = 25 mm

for the period September 22 to 28, 2015

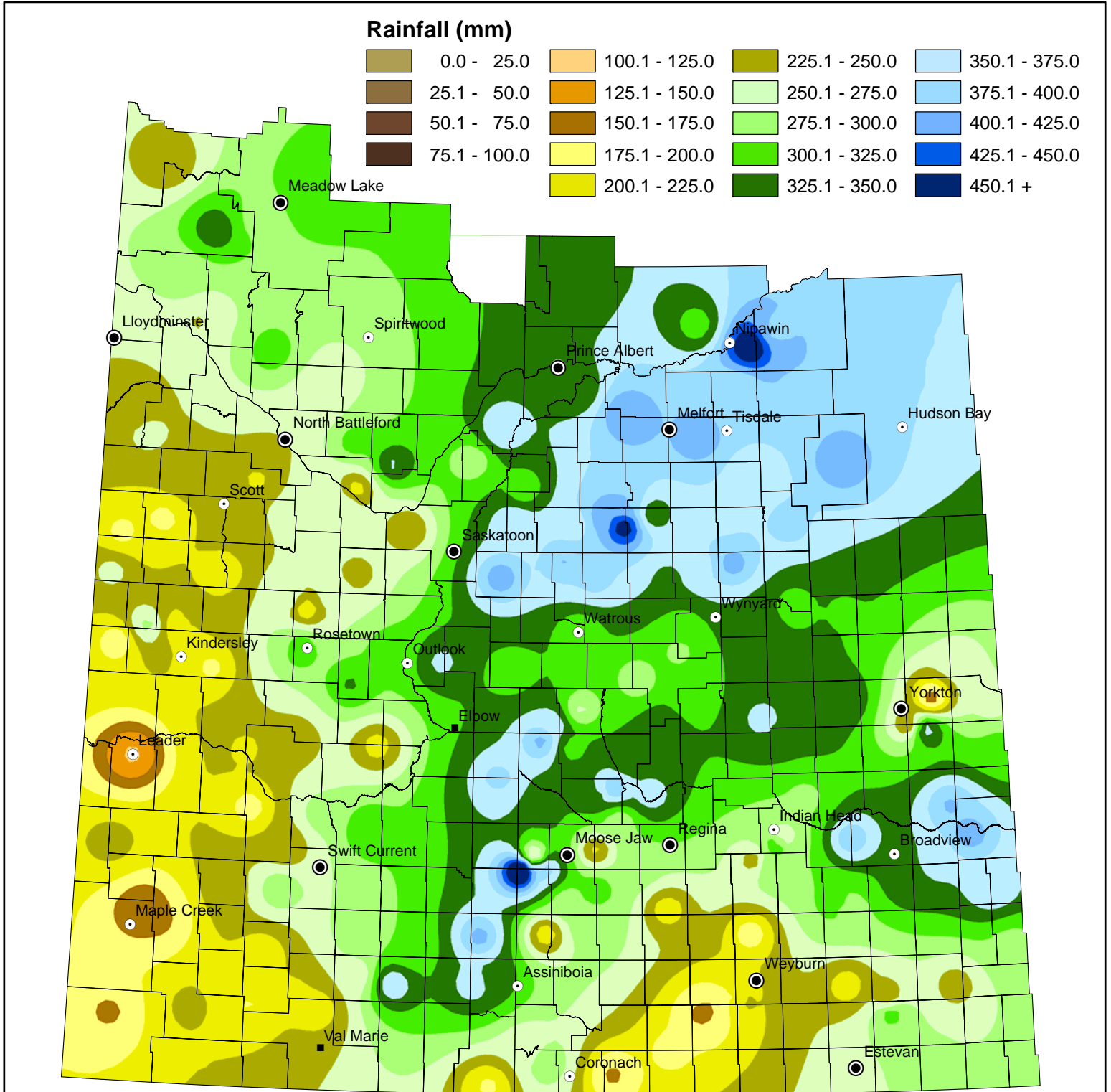
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr		
1A	2	Mount Pleasant	4	312	4A	49	White Valley	N/A	228.98	7A	287	St. Andrews	N/A	325		
	3	Enniskillen	3	280		51	Reno	NIL	173.1		288	Pleasant Valley	NIL	277		
	33	Moose Creek	N/A	314		79	Arlington	NIL	219		290 A	Kindersley	NIL	195.56		
	34	Browning	NIL	310		109 A	Carmichael	N/A	218		290 B	Kindersley	NIL	180.04		
	61	Antler	N/A	333		109 B	Carmichael	N/A	49		290 C	Kindersley	NIL	102		
	63	Moose Mountain	NIL	240.89		110	Piapot	N/A	172		292	Milton	N/A	187		
	64	Brock	NIL	232		111	Maple Creek	N/A	149.14		317 A	Marriott	NIL	210		
	65	Tecumseh	NIL	212.5		4B	139	Gull Lake	N/A		245	317 B	Marriott	NIL	265	
	1B	91	Maryfield	N/A			291	142	Enterprise		N/A	231	318	Mountain View	NIL	274
		122	Martin	6			370	169	Pittville		N/A	111	320 A	Oakdale	N/A	233
123		Silverwood	NIL	356	231		Happyland	NIL	122	320 B	Oakdale	NIL	203			
124		Kingsley	NIL	343	5A		183	Fertile Belt	NIL	403	321	Prairiedale	NIL	279.5		
125 A		Chester	NIL	317			186	Abernethy	N/A	294	7B	347	Biggar	NIL	255	
125 B		Chester	N/A	283			211	Churchbridge	NIL	305		350 A	Mariposa	NIL	226.82	
151 A		Rocanville	NIL	414			213	Saltcoats	NIL	359		350 B	Mariposa	NIL	202	
154		Elcapo	NIL	261			216	Tullymet	N/A	117		351	Progress	NIL	221	
155 A		Wolseley	NIL	394			241	Calder	N/A	266		352	Heart's Hill	NIL	256	
2A		67	Weyburn	NIL		227	243	Wallace	NIL	165		377	Glenside	NIL	266	
	68	Brokenshell	NIL	198		244	Orkney	NIL	231	8A		378 B	Rosemount	NIL	272	
	97	Wellington	NIL	188		245 A	Garry	N/A	346			379	Reford	NIL	239	
	2B	127 A	Francis	NIL		297	245 B	Garry	NIL			342	381	Grass Lake	N/A	191.5
		127 B	Francis	NIL	239.48	245 C	Garry	NIL	320			382	Eye Hill	NIL	193.16	
		129	Bratt's Lake	NIL	211.5	246	Ituna Bon Accord	N/A	349		409	Buffalo	NIL	221		
		131 A	Baildon	NIL	311	247	Kellross	NIL	359		410	Round Valley	N/A	241.01		
		131 B	Baildon	NIL	284	248	Touchwood	N/A	306.99		8B	395	Porcupine	3	418	
		156 A	Indian Head	NIL	258	5B	271	Cote	NIL			267	397	Barrier Valley	NIL	359.89
		156 B	Indian Head	NIL	316		273	Sliding Hills	NIL			252	428	Star City	NIL	420
160 A		Pense	N/A	220	277		Emerald	N/A	327			456	Arborfield	NIL	399	
161		Moose Jaw	NIL	285	305		Invermay	NIL	323.5	457		Connaught	N/A	377.99		
162		Caron	N/A	246.18	307		Elfros	NIL	334	486		Moose Range	1	395		
191	Marquis	N/A	329	308 A	Big Quill		NIL	308	487	Nipawin		NIL	482			
3ASE	38 A	Laurier	NIL	170.82	308 B		Big Quill	NIL	293.5	9A		369	St. Peter	NIL	331	
	38 B	Laurier	NIL	170	331		Livingston	NIL	150			370 A	Humboldt	NIL	469	
	39 A	The Gap	N/A	193	336		Sasman	NIL	314			370 B	Humboldt	NIL	417	
	3ASW	10	Happy Valley	NIL	172		337	Lakeview	NIL		414	371	Bayne	N/A	360	
		12	Poplar Valley	N/A	292	338	Lakeside	NIL	373		372	Grant	0.1	373.59		
		40 A	Bengough	N/A	N/A	366	Kelvington	NIL	382		400	Three Lakes	NIL	401		
		40 B	Bengough	NIL	280	367	Ponass Lake	NIL	373		402	Fish Creek	NIL	309		
		42	Willow Bunch	NIL	252	6A	190 A	Dufferin	NIL		402	429	Flett's Springs	NIL	410	
		43	Old Post	NIL	196.5		190 B	Dufferin	NIL		346	459	Kinistino	NIL	423	
		70	Key West	N/A	25.38		190 C	Dufferin	NIL		281	460	Birch Hills	1	326.26	
73 A		Stonehenge	NIL	361.64	190 D		Dufferin	NIL	218	9AE	488	Torch River	N/A	314		
73 B		Stonehenge	NIL	346	219 A		Longlaketon	N/A	349		520	Paddockwood	NIL	330		
3AN		101	Terrell	NIL	283		219 B	Longlaketon	NIL		364	521	Lakeland	NIL	330	
	102	Lake Johnston	NIL	210.96	220		Mckillop	NIL	329		9AW	406	Mayfield	NIL	213	
	103	Sutton	NIL	408	221		Sarnia	N/A	316.85			435	Redberry	NIL	352	
	132 A	Hillsborough	NIL	521.5	222		Craik	NIL	407.5			436	Douglas	NIL	310	
	132 B	Hillsborough	NIL	386	251		Big Arm	N/A	271.75			463	Duck Lake	NIL	370.5	
	134	Shamrock	N/A	31.5	252	Arm River	N/A	367	467 A			Round Hill	NIL	251		
	193 A	Eye Brow	NIL	359	279	Mount Hope	N/A	282.5	467 B			Round Hill	NIL	264		
	193 B	Eye Brow	N/A	388	282	McCraney	NIL	315	9B			438	Battle River	N/A	245	
	3BS	17	Val Marie	N/A	212.04	312	Morris	12		305		440	Hillsdale	NIL	254.5	
		75 A	Pinto Creek	NIL	369	313	Lost River	N/A		321		442	Manitou Lake	NIL	233.22	
75 B		Pinto Creek	N/A	43	339	Leroy	NIL	345.33		498 A		Parkdale	NIL	313.09		
76		Auvergne	N/A	257	340	Wolverine	NIL	386		498 B	Parkdale	NIL	255			
77		Wise Creek	N/A	220	341	Viscount	N/A	401		499 A	Mervin	NIL	274.98			
78		Grassy Creek	N/A	198.5	343 A	Blucher	NIL	413.89		499 B	Mervin	N/A	61.94			
105		Glenbain	NIL	300.5	343 B	Blucher	N/A	135		501 A	Frenchman Butte	NIL	283			
106		Whiska Creek	NIL	293	6B	223	Huron	NIL		308	501 B	Frenchman Butte	NIL	248		
107		Lac Pelletier	NIL	165		284	Rudy	NIL		355	501 C	Frenchman Butte	N/A	269		
108		Bone Creek	NIL	210		285	Fertile Valley	NIL	310	502	Britannia	1	171.5			
3BN	138 A	Webb	NIL	293.5		286	Milden	NIL	327	561	Loon Lake	NIL	340			
	138 B	Webb	N/A	157.5		314	Dundurn	18	322	588 A	Meadow Lake	NIL	320			
	166	Excelsior	N/A	322		344	Corman Park	NIL	226	588 B	Meadow Lake	N/A	N/A			
	167	Sask. Landing	NIL	285.15		346	Perdue	NIL	240	588 C	Meadow Lake	NIL	293			
	168 A	Riverside	NIL	227		376	Eagle Creek	NIL	266	622	Beaver River	NIL	236.5			
	168 B	Riverside	NIL	190.95		403	Rosthern	NIL	286							
	226	Victory	N/A	216												
	228	Lacadena	NIL	222												
	257	Monet	NIL	233.79												

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

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

# Cumulative Rainfall

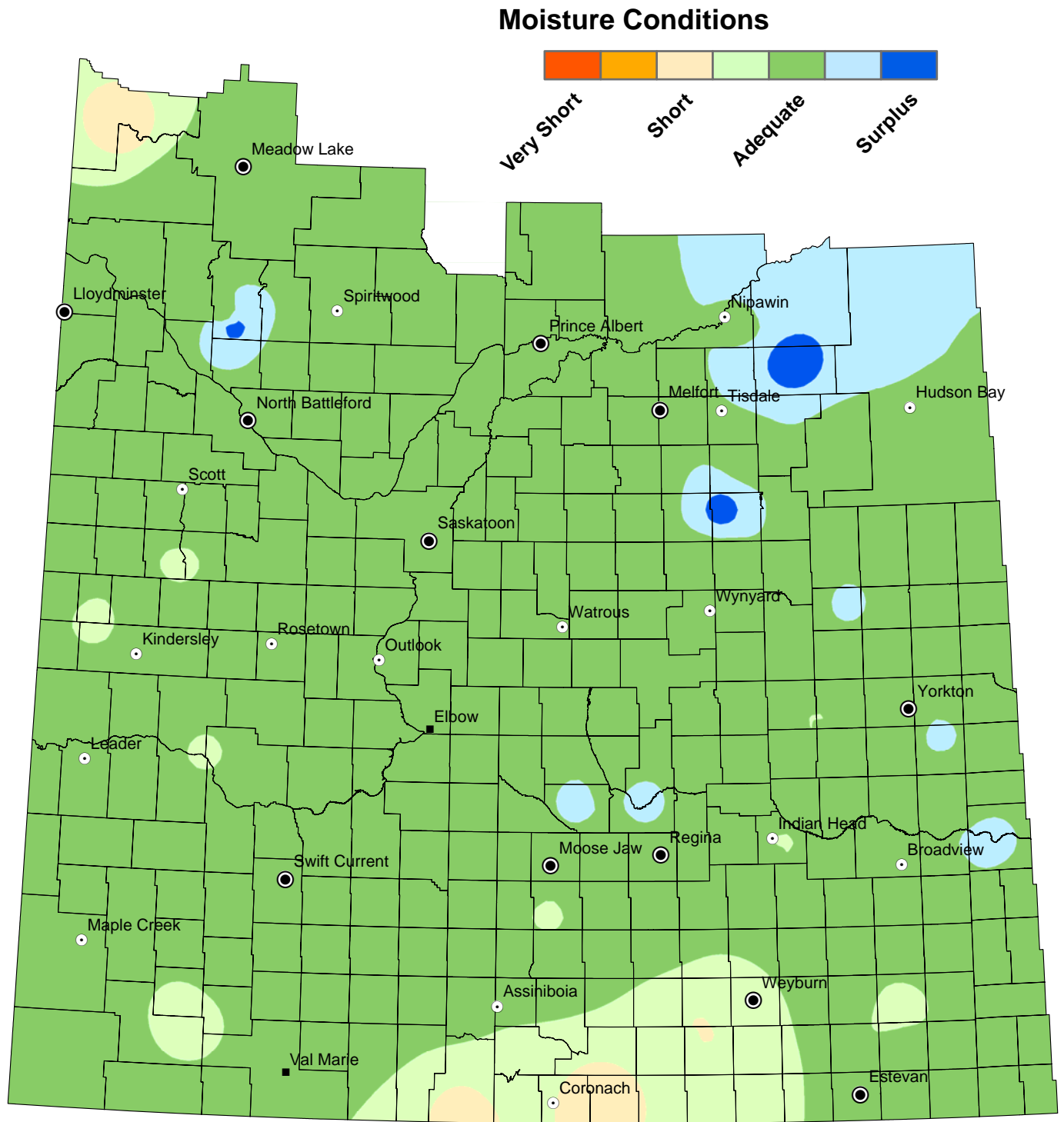
from April 1 to September 28, 2015



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

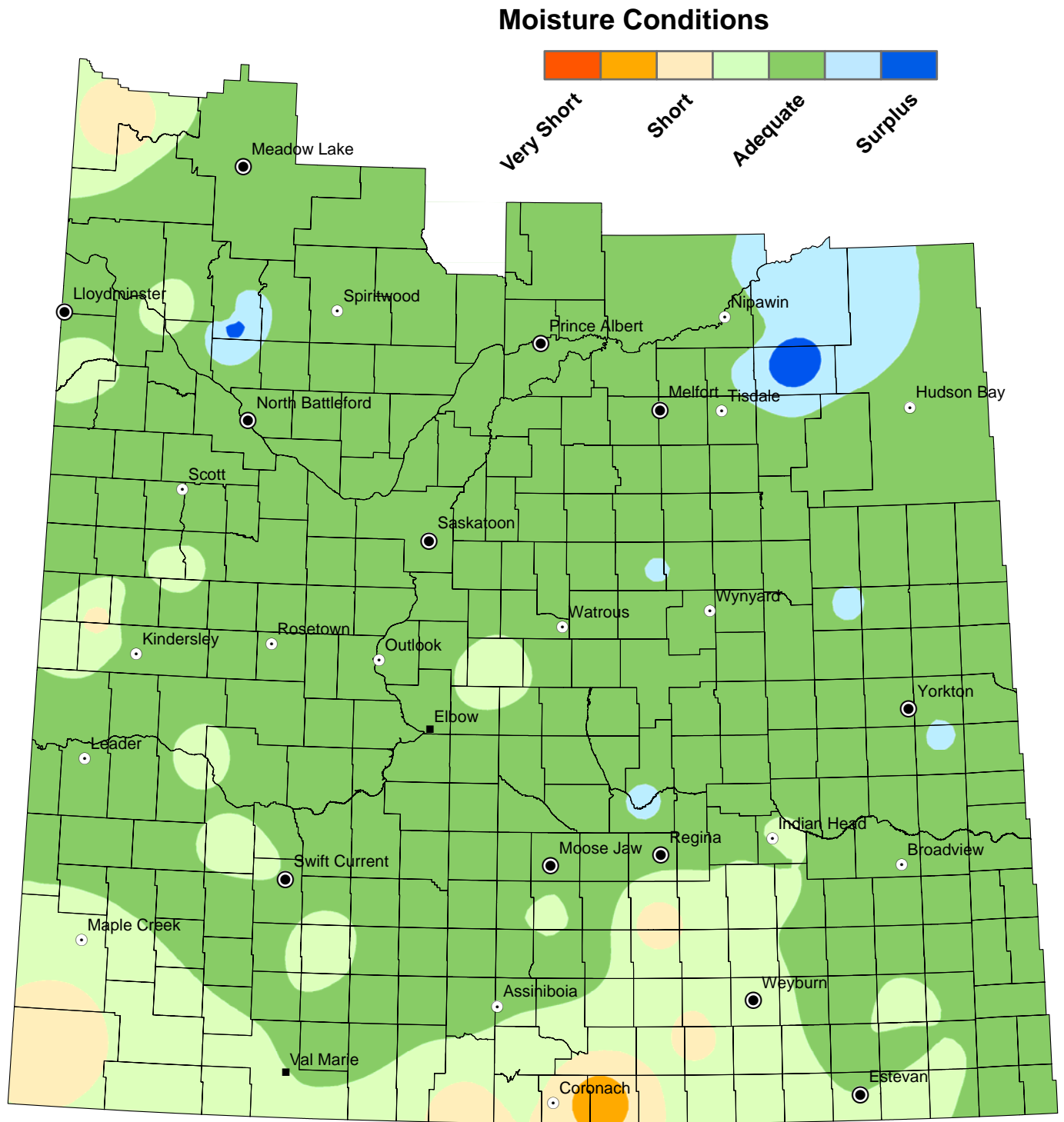
September 28, 2015



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

## September 28, 2015



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.

