

For the Period July 5 to 11, 2016

Crops across the province are developing normally, according to Saskatchewan Agriculture's weekly Crop Report. Fifty-one per cent of the fall cereals, 69 per cent of the oilseeds and 70 per cent of the spring cereals and pulses are at their normal developmental stages for this time of year.

Significant amounts of rain fell on much of the province over the weekend and into the week. Amounts vary, but many areas of the province received at least 50 mm of rain over a short period of time. Some eastern and southern areas received well over 100 mm of rain in a matter of hours. Crops in the hardest hit areas have been affected by localized flooding, lodging and saturated fields; however, the majority of crops outside the flooded areas are in good-to-excellent condition. Aside from problems caused by excess moisture, the majority of this week's crop damage has been caused by hail, wind and diseases such as leaf spot and root rot.

One year ago

Thirty-two per cent of the hay crop was cut and 38 per cent baled or put into silage. Hay shortage concerns remained and crops were in poor-to-good condition due to significant lack of moisture.

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	Provincial		
	% Ahead	% Normal	% Behind
Fall Cereals	47	51	2
Spring Cereals	26	70	4
Oilseeds	26	69	5
Pulse Crops	27	70	3

Provincially, cropland topsoil moisture is rated as 33 per cent surplus, 66 per cent adequate and one per cent short. Hay land and pasture topsoil moisture is rated as 18 per cent surplus, 81 per cent adequate and two per cent short. Warm and dry weather is needed soon to help dry up the excess moisture.

Little haying progress was made this past week due to wet fields and high humidity. Saskatchewan livestock producers now have 19 per cent of the hay crop cut and 20 per cent baled or put into silage. Hay quality is rated as nine per cent excellent, 70 per cent good, 18 per cent fair and three per cent poor.

Farmers are busy with haying operations and controlling diseases as necessary.

For further information, contact Brent Flaten, PAg,
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Toll Free: 1-866-457-2377 or 306-694-3714, E-mail: cropreport@gov.sk.ca.
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 operations have slowed down due to frequent rain showers and high humidity. Eighteen per cent of the crop has been cut and 15 per cent baled or put into silage. Hay quality is rated as 12 per cent excellent, 59 per cent good, 25 per cent fair and four per cent poor.

Southeast			
	% Ahead	% Normal	% Behind
Fall Cereals	59	41	0
Spring Cereals	42	56	2
Oilseeds	44	55	1
Pulse Crops	55	43	2

Parts of the southeast received heavy rainfall this past weekend that has flooded many fields and left some crops standing in saturated soils. There are reports of washed-out roads and flooded yards. Areas around Estevan and Maryfield are reporting well over 100 mm of rain, while other areas are reporting rainfall in excess of 30 mm. Other areas receiving large amounts of rain included the Broadview area (82 mm), the Frobisher and Tantallon areas (50 mm), the Moose Jaw area (53 mm) and the Ceylon area (34 mm). The Maryfield area holds the regional and provincial record for greatest amount of precipitation since April 1 (399 mm).

Cropland topsoil moisture is rated as 34 per cent surplus, 65 per cent adequate and one per cent short. Hay land and pasture topsoil moisture is rated as 14 per cent surplus, 85 per cent adequate and one per cent short. Crop districts 1A and 2B are reporting that 40 per cent of cropland acres have surplus topsoil moisture at this time. Twenty-five per cent of hay land and pasture in CD 1B has surplus topsoil moisture. There will likely be some crop loss due to excess moisture in some areas, particularly in low spots and areas in the field that were saturated prior to this week's rain.

Most crops in the region are either at or are ahead of their normal stages of development for this time of year. Crops remain in good-to-excellent condition, with some producers applying fungicides on drier land. There are reports of producers scouting for wheat midge. Crop damage this week was mainly caused by localized flooding, lodging, strong winds, hail and diseases such as root rot and leaf spots.

Farmers are busy spraying for diseases, trying to hay and cleaning up from the flooding.

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

Twenty-five per cent of the region's hay crop has been cut and 24 per cent baled or put into silage. The hay crop has been slow to dry due to frequent rain showers and high humidity. Hay quality is deteriorating due to weather conditions and is now rated as four per cent excellent, 89 per cent good and seven per cent fair.

Rainfall varied greatly in the region, from small amounts to 103 mm in the Swift Current area. Other areas receiving large amounts of rain include Hazenmore (94 mm), Blumenhof (96 mm), Rush Lake (83 mm), Gull Lake (29 mm) and Leader (32 mm). The Webb area holds the regional record for greatest amount of precipitation since April 1 (335 mm).

Southwest			
	% Ahead	% Normal	% Behind
Fall Cereals	50	47	3
Spring Cereals	26	70	4
Oilseeds	25	73	2
Pulse Crops	22	75	3

Cropland topsoil moisture conditions are rated as 35 per cent surplus and 65 per cent adequate. Hay land and pasture topsoil moisture is rated as 13 per cent surplus, 84 per cent adequate and three per cent short. Crop districts 3BN and 4B are reporting that 51 per cent and 50 per cent, respectively, of cropland has surplus topsoil moisture at this time. There will likely be some crop loss due to excess moisture in some areas, particularly in low spots and areas in the field that were saturated prior to this week's rain.

The majority of crops in the region are either at or ahead of their normal developmental stages for this time of year. Crops remain in good-to-excellent condition, although many low spots have flooded out and pulse crops are yellowing in some fields. Producers are applying fungicides to all crop types as field conditions and crop staging permit. The majority of crop damage this past week is attributed to localized flooding, strong winds, lodging and hail. Root rot in pulses and leaf spot diseases in cereals have also caused some damage.

Farmers are busy applying fungicides and trying to hay.

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

As in much of the province, haying has proceeded very slowly in the region due to less-than-ideal weather conditions. Fifteen per cent of the hay crop has been cut and 20 per cent baled or put into silage. Frequent rain showers and high humidity have caused quality loss and hay quality is now rated as nine per cent excellent, 73 per cent good, 12 per cent fair and six per cent poor.

East-Central			
	% Ahead	% Normal	% Behind
Fall Cereals	35	64	1
Spring Cereals	23	73	4
Oilseeds	23	71	6
Pulse Crops	37	60	3

Rainfall in the region ranged from small amounts to 126 mm in the Kelvington area. There are reports of some areas receiving well over 150 mm of rain this past week. Other areas that received large amounts of rain include Yorkton (67 mm), Watrous (100 mm), Kuroki (77 mm), Rama (65 mm), Craik (76 mm) and Raymore (36 mm). The Kelvington area also holds the regional record for greatest amount of precipitation since April 1 (305 mm).

Topsoil moisture conditions on cropland are rated as 42 per cent surplus, 57 per cent adequate and one per cent short. Hay land and pasture topsoil moisture is rated as 35 per cent surplus, 64 per cent adequate and one per cent short. Crop District 5B is reporting that 46 per cent of the cropland and 37 per cent of the hay land and pasture have surplus topsoil moisture at this time. There will likely be some crop loss due to excess moisture in some areas, particularly in low spots and areas in the field that were saturated prior to this week's rain.

Most crops remain in good-to-excellent condition and are either at or are slightly ahead of their normal stages of development for this time of year. Sources of crop damage this week include localized flooding, hail, wind and diseases such as root rot and leaf spots. Strong winds have also lodged crops and knocked flowers off canola.

Farmers are busy trying to hay and apply fungicides in between the rains.

West-Central Saskatchewan:

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

Twenty-five per cent of the hay crop is now cut and 23 per cent has been baled or put into silage. Quality continues to deteriorate due to frequent rain and high humidity. Hay quality is now rated as 11 per cent excellent, 55 per cent good, 30 per cent fair and four per cent poor.

West-Central			
	% Ahead	% Normal	% Behind
Fall Cereals	30	70	0
Spring Cereals	18	76	6
Oilseeds	20	75	5
Pulse Crops	15	80	5

Rainfall varied greatly throughout the region, ranging from small amounts to 76 mm in the Outlook area. There are reports of some areas receiving well over 125 mm of rain. Other areas that received large amounts of rain this past week include Conquest (71 mm), Dundurn (67 mm), Rosetown (65 mm), Kindersley (70 mm) and Cando (45 mm). The Major area holds the regional record for greatest amount of precipitation since April 1 (284 mm).

Topsoil moisture conditions on cropland are rated as 22 per cent surplus and 78 per cent adequate. Hay land and pasture topsoil moisture is rated as 14 per cent surplus, 83 per cent adequate and three per cent short. Crop District 7A is reporting that 28 per cent of cropland has surplus topsoil moisture at this time. There will likely be some crop loss due to excess moisture in some areas, particularly in low spots and areas in the field that were saturated prior to this week's rain.

Overall, crops remain in good-to-excellent condition, although many of them have lodged. The majority are at their normal stages of development for this time of year. Disease pressure is high and many producers are applying fungicides as field conditions and crop staging permit. Many pulse crops have yellowed from excess moisture and root rot. Crop damage this week is attributed to localized flooding, strong winds, diseases and hail. Producers continue to assess hail damage in fields.

Farmers are busy haying, applying fungicides and assessing crops for damage.

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

Seventeen per cent of the hay crop has now been cut and 29 per cent baled or put into silage. Hay quality at this time is rated as seven per cent excellent, 86 per cent good and seven per cent poor. Hay crops in much of the region are slow to dry due to high humidity and wet fields.

Northeast			
	% Ahead	% Normal	% Behind
Fall Cereals	40	51	9
Spring Cereals	27	67	6
Oilseeds	22	70	8
Pulse Crops	36	58	6

Heavy rainfall this past week caused many crops to severely lodge. Many yards and homes flooded and some culverts and roads washed out. Rainfall ranged from 31 mm in the Alvena, Humboldt and Vonda areas to 125 mm in the Tisdale area. There are also reports of rainfall up to 200 mm in some areas around Porcupine Plain. Other areas reporting large amounts of rain include the Bruno area (87 mm), the Lake Lenore area (105 mm), the Kinistino area (80 mm), the Garrick area (86 mm), the Prince Albert area (48 mm), the Star City area (74 mm) and the Arborfield area (120 mm). The Porcupine Plain area holds the regional record for greatest amount of precipitation since April 1 (306 mm).

Topsoil moisture conditions have greatly deteriorated. Cropland topsoil moisture conditions are rated as 53 per cent surplus and 47 per cent adequate. Hay land and pasture topsoil moisture is rated as 41 per cent surplus and 59 per cent adequate. Crop District 8A is reporting that 77 per cent of cropland and 73 per cent of hay land and pasture have surplus topsoil moisture at this time. There will likely be some crop loss due to excess moisture in some areas, particularly in low spots and areas in the field that were saturated prior to this week's rain.

Crops remain in relatively good condition and are at their normal stages of development for this time of year. The majority of crop damage this past week is due to localized flooding, strong winds, hail and diseases such as root rot and leaf spots. There have been reports of blackleg in some canola crops as well. Producers who are able to enter fields are applying fungicides as weather and crop staging permit.

Farmers are busy trying to hay and cleaning up yards and roads after the flooding.

Northwestern Saskatchewan:

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

Despite recent rainfall, haying continues in the region. Twenty per cent of the hay crop has been cut and 12 per cent baled or put into silage. Hay quality at this time is rated as seven per cent excellent, 57 per cent good and 36 per cent fair.

Recent rain was welcomed in much of the region to help alleviate stress in pastures and crop fields. Rainfall ranged from 23 mm in the Neilburg area to 98 mm in the North Battleford area. The Radisson area received 73 mm of rain, the Rabbit Lake area 57 mm, the Lloydminster area 83 mm and the Meadow Lake area 62 mm. The Frenchman Butte area holds the regional record for greatest amount of precipitation since April 1 (273 mm), while the Neilburg area holds the regional and provincial record for least amount of precipitation (95 mm). Many areas in the region are still in need of moisture to help advance crops, hay and pasture.

Northwest			
	% Ahead	% Normal	% Behind
Fall Cereals	27	67	6
Spring Cereals	16	83	1
Oilseeds	14	84	2
Pulse Crops	19	81	0

Cropland topsoil moisture is rated as four per cent surplus and 96 per cent adequate. Hay land and pasture topsoil moisture is rated as three per cent surplus and 97 per cent adequate.

Crops remain in good-to-excellent condition and are at their normal stages of development for this time of year. Crop damage this past week is attributed to strong winds, diseases and insects such as grasshoppers.

Farmers are busy haying and controlling pests.

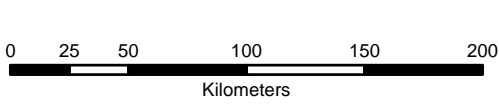
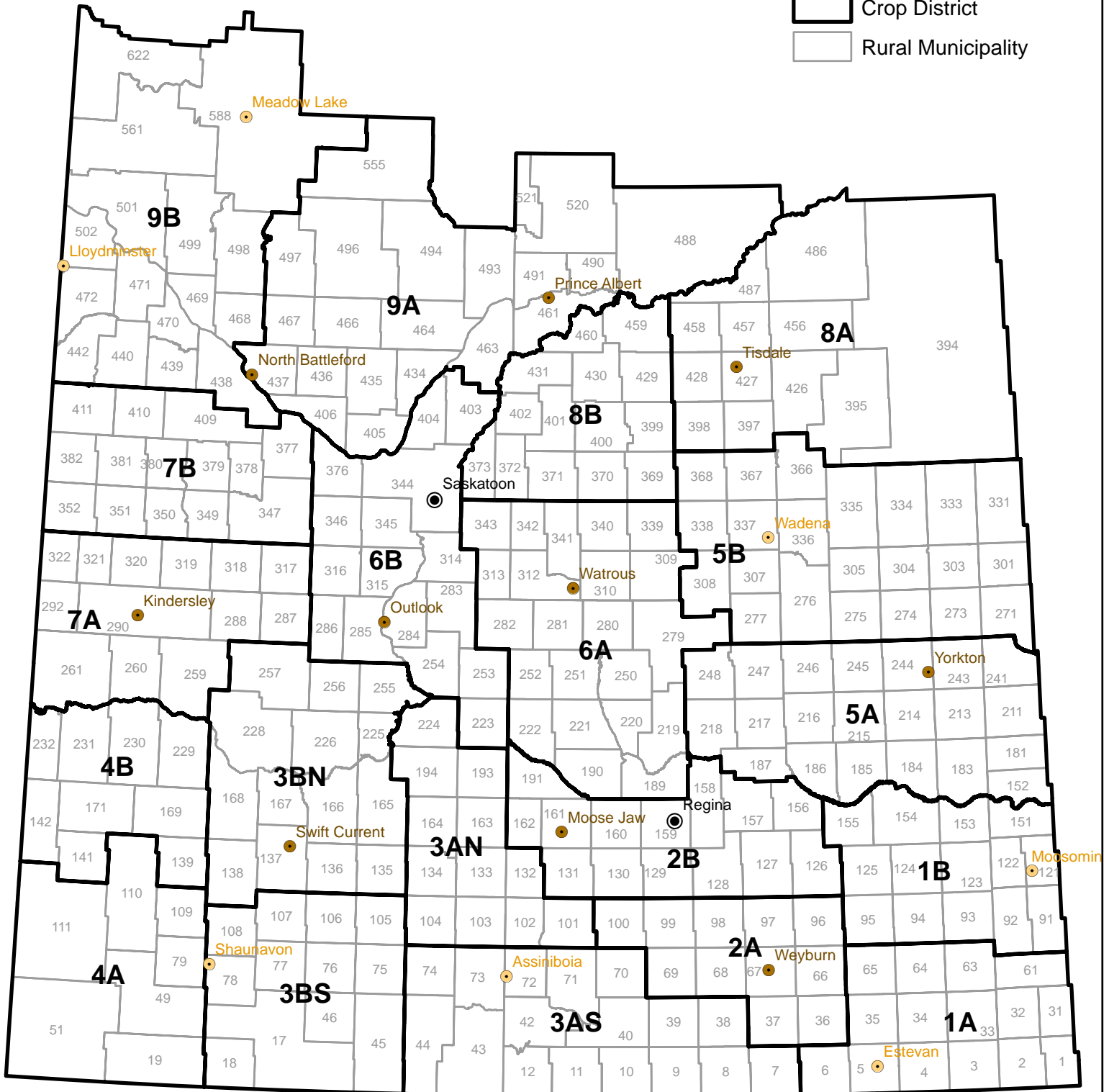
Crop Conditions - July 11, 2016

Provincial							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	34	43	32	44	28	29	27
% good	62	54	60	49	63	61	61
% fair	4	2	7	7	7	8	10
% poor	0	0	1	0	2	2	2
% very poor	0	1	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	32	32	27	20	38	30	11
% good	59	58	62	70	49	49	82
% fair	8	8	11	10	12	17	7
% poor	1	1	0	0	1	3	0
% very poor	0	1	0	0	0	1	0
Southeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	28	24	40	52	37	40	42
% good	70	72	56	42	55	48	42
% fair	2	4	4	5	8	10	12
% poor	0	0	0	1	0	2	2
% very poor	0	0	0	0	0	0	2
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	44	44	17	22	40	37	30
% good	49	50	73	67	41	35	65
% fair	6	5	10	11	14	23	5
% poor	1	1	0	0	4	2	0
% very poor	0	0	0	0	1	3	0
Southwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	48	52	42	45	25	23	15
% good	50	48	52	48	70	68	72
% fair	2	0	6	7	5	9	7
% poor	0	0	0	0	0	0	6
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	20	33	26	0	39	30	11
% good	74	62	59	100	42	48	81
% fair	6	5	15	0	19	19	8
% poor	0	0	0	0	0	2	0
% very poor	0	0	0	0	0	1	0
East-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	32	34	29	33	27	29	27
% good	65	66	64	58	63	59	47
% fair	3	0	6	7	7	8	26
% poor	0	0	1	2	2	3	0
% very poor	0	0	0	0	1	1	0

East-central (continued)							
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	30	31	37	14	35	44	0
% good	56	56	61	82	55	45	100
% fair	11	11	2	4	8	9	0
% poor	1	2	0	0	2	2	0
% very poor	2	0	0	0	0	0	0
West-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	15	32	29	35	31	17
% good	90	77	62	64	61	63	81
% fair	10	8	6	7	4	6	2
% poor	0	0	0	0	0	0	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	23	27	33	30	39	21	10
% good	70	66	61	58	52	61	90
% fair	7	7	6	12	7	14	0
% poor	0	0	0	0	2	3	0
% very poor	0	0	0	0	0	1	0
Northeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	1	40	26	45	26	25	16
% good	99	23	64	53	63	65	63
% fair	0	15	7	2	7	6	16
% poor	0	11	3	0	4	4	5
% very poor	0	11	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	17	28	22	12	26	15	N/A
% good	70	60	70	80	65	78	N/A
% fair	10	8	8	8	7	7	N/A
% poor	3	2	0	0	2	0	N/A
% very poor	0	2	0	0	0	0	N/A
Northwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	0	27	N/A	27	23	N/A
% good	74	99	59	N/A	67	64	N/A
% fair	26	1	14	N/A	6	13	N/A
% poor	0	0	0	N/A	0	0	N/A
% very poor	0	0	0	N/A	0	0	N/A
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	25	29	N/A	N/A	31	19	N/A
% good	75	61	N/A	N/A	64	79	N/A
% fair	0	10	N/A	N/A	5	2	N/A
% poor	0	0	N/A	N/A	0	0	N/A
% very poor	0	0	N/A	N/A	0	0	N/A

Crop Districts and Rural Municipalities in Saskatchewan

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



Projection: UTM Zone 13 Datum: NAD83

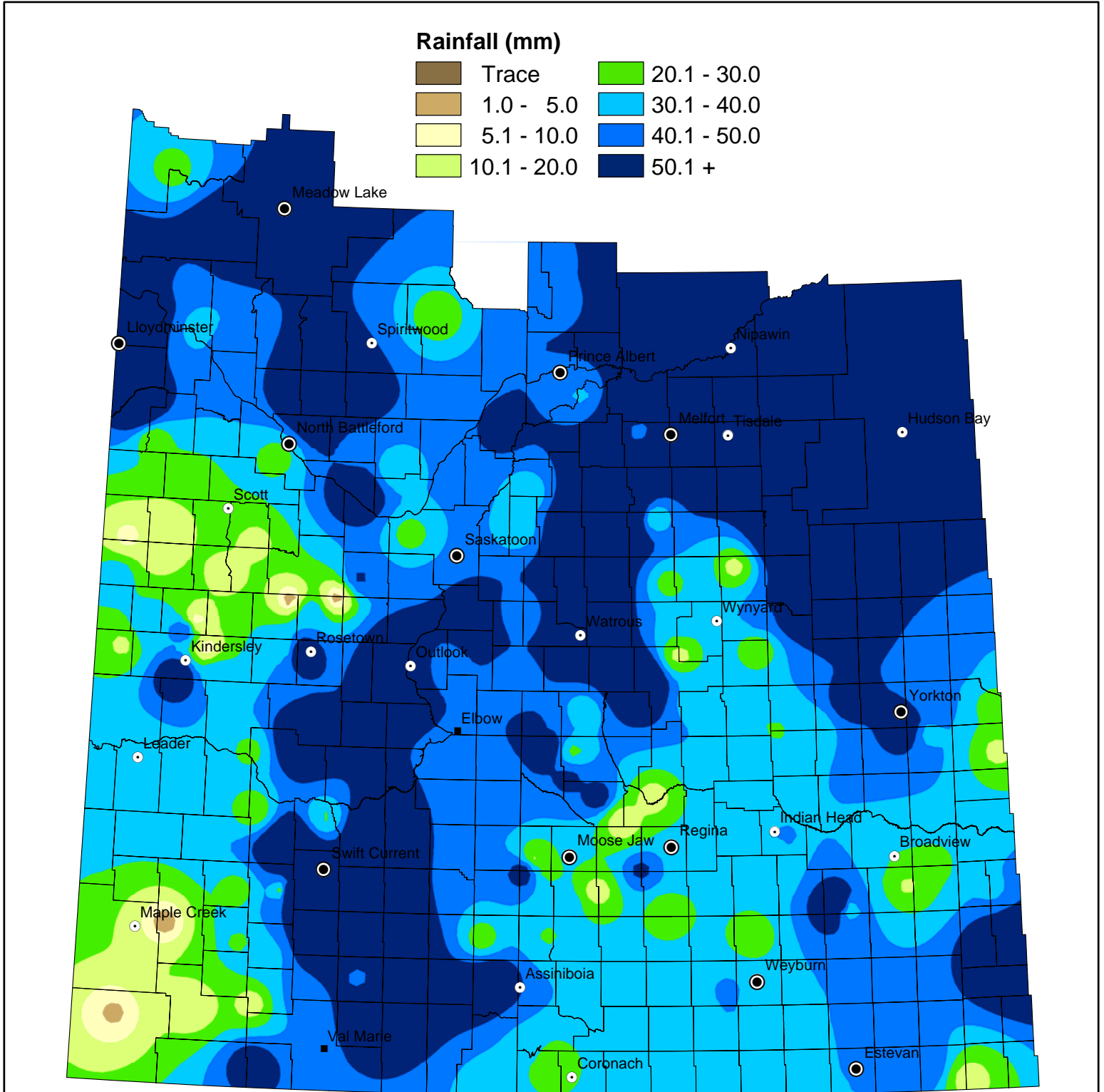


Data Source:
Crop Districts - Saskatchewan Ministry of Agriculture

Geomatic Services, Ministry of Agriculture June 10, 2014

Weekly Rainfall

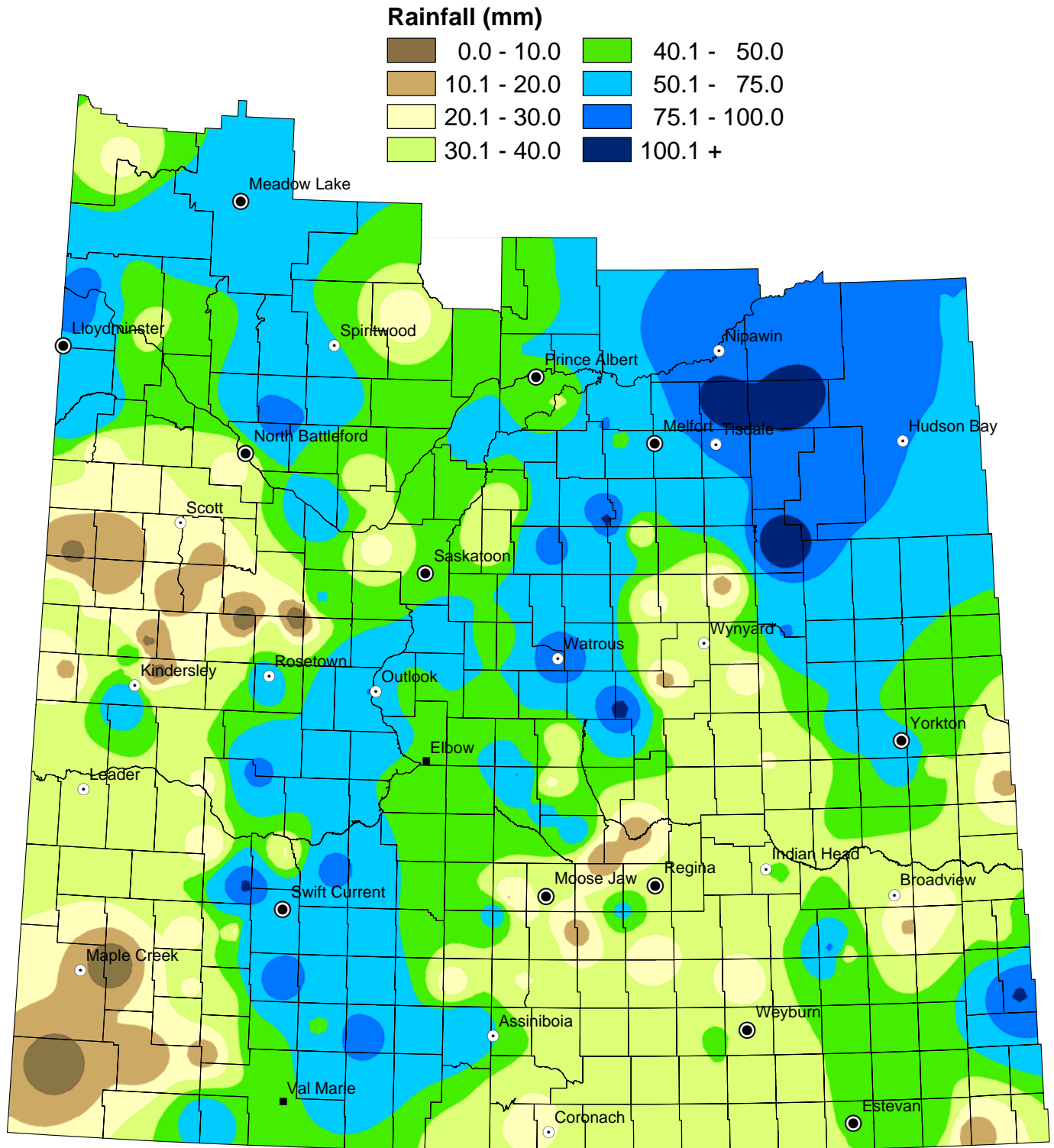
from July 5 to July 11, 2016



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

Weekly Rainfall

from July 5 to July 11, 2016



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 5 to 11 2016

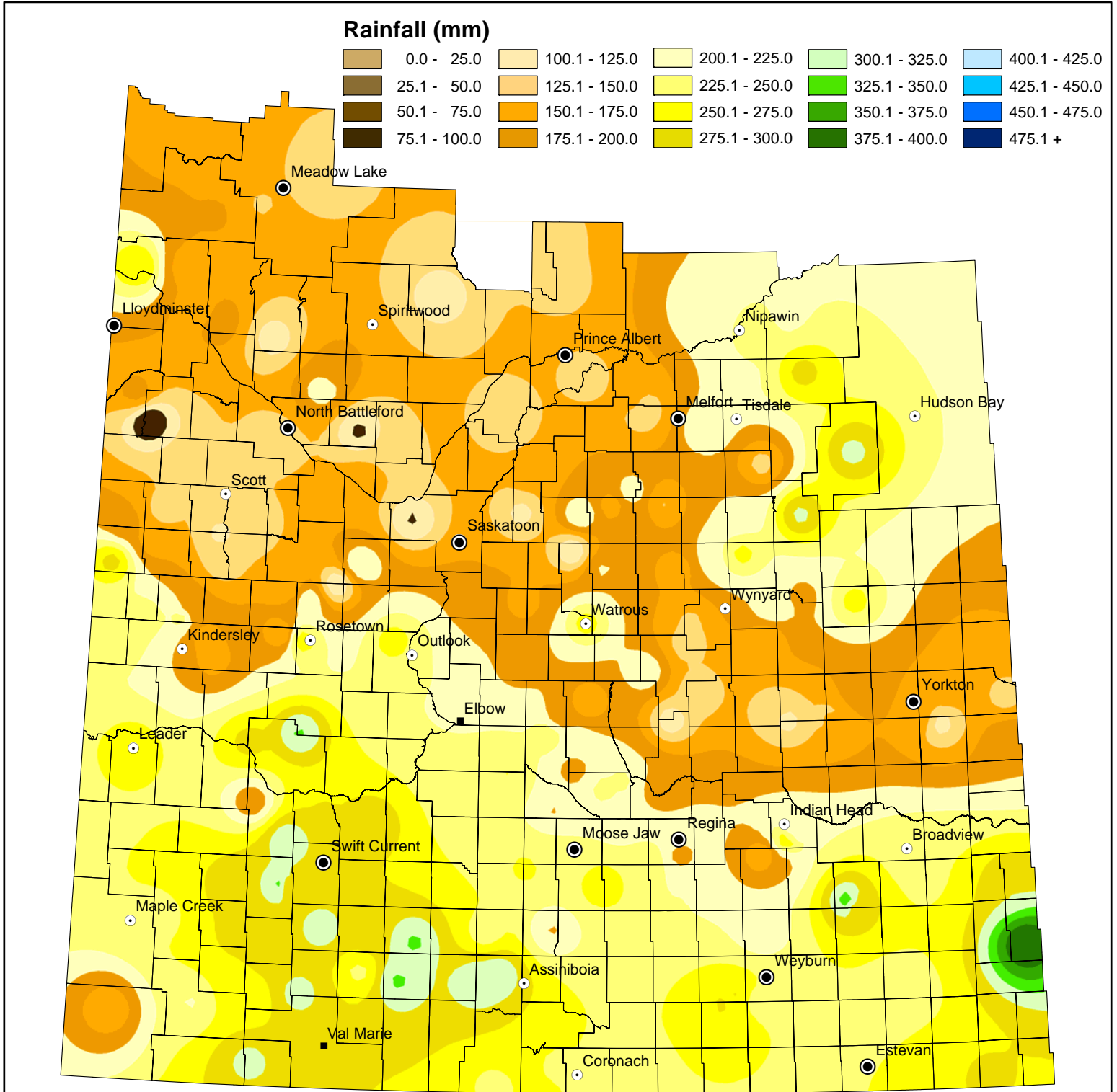
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	2	Mount Pleasant	16	279	4A	49	White Valley	12	224	7A	287	St. Andrews	65	268
	3	Enniskillen	50	263		51	Reno	4.3	160.3		288	Pleasant Valley	32	151
	33	Moose Creek	N/A	239		79	Arlington	N/A	259		290 A	Kindersley	37	165.2
	34	Browning	N/A	267		109 A	Carmichael	29	280.5		290 B	Kindersley	5	164.9
	61	Antler	N/A	148		109 B	Carmichael	N/A	216		290 C	Kindersley	70	204
1B	64	Brock	44	228	110	Piapot	3	244	292	Milton	18	250		
	65	Tecumseh	N/A	200	111	Maple Creek	N/A	166.3	317 A	Marriott	40	220		
	91	Maryfield	101	399	4B	139	Gull Lake	25	289	317 B	Marriott	2	101	
	122	Martin	39	300	142	Enterprise	N/A	108	318	Mountain View	2	154		
	123	Silverwood	28	250	169	Pittville	N/A	213	320 A	Oakdale	5	175.5		
	124 A	Kingsley	18	245	231	Happyland	32	264	320 B	Oakdale	50	233		
	124 B	Kingsley	82	N/A	5A	183	Fertile Belt	N/A	225	321	Prairieedale	40	239	
	125 A	Chester	N/A	342	211	Churchbridge	18	200	7B	347	Biggar	20	114	
	125 B	Chester	30	273	213	Saltcoats	36	114	350 A	Mariposa	2.0	122.0		
	151	Rocanville	50	279	241	Calder	27	142	350 B	Mariposa	15	129		
2A	154	Elcapo	30	245	243	Wallace	45	165	351	Progress	12	162		
	155	Wolseley	45	251	244	Orkney	67	173	352	Heart's Hill	36	284		
	67	Weyburn	31	239	245 A	Garry	60	198	377	Glenside	N/A	66		
	68	Brokenshell	48	276	245 B	Garry	40	162	378	Rosemount	45	159		
	97	Wellington	23.5	205.5	245 C	Garry	33	135	379	Reford	17	127		
	2B	127 A	Francis	30	192.5	246	Ituna Bon Accord	29	117	381	Grass Lake	12	140	
		127 B	Francis	17.5	164.9	247	Kellross	30	133	382	Eye Hill	7.3	184.1	
		129	Bratt's Lake	22	225.5	248	Touchwood	36	127	409	Buffalo	18	125	
		131 A	Baildon	14	268	5B	271	Cote	41	160	410	Round Valley	25.4	135.9
		131 B	Baildon	34	302	273	Sliding Hills	N/A	110	8A	395	Porcupine	86	306
156 A		Indian Head	40.9	199.6	277	Emerald	20	156	397	Barrier Valley	87.7	230.6		
156 B		Indian Head	38	272	305	Invermay	65	256.5	428	Star City	74	221		
159		Sherwood	39	195.5	307	Elfros	43	220	456	Arborfield	120	283		
160		Pense	40	210	308 A	Big Quill	31	146	457	Connaught	125	223		
161		Moose Jaw	53	248	308 B	Big Quill	16	133.5	486	Moose Range	87	220		
3ASE	162	Caron	19	228.5	331	Livingston	59	250	487	Nipawin	77	238		
	191	Marquis	N/A	199	336	Sasman	77	195	8B	369	St. Peter	31	149	
	38 A	Laurier	31.7	281.4	337	Lakeview	16	258	370 A	Humboldt	68	190		
	38 B	Laurier	34	254	338	Lakeside	31	222	370 B	Humboldt	59	163		
	39	The Gap	34	291	366	Kelvington	126	305	371	Bayne	87	225		
	3ASW	10	Happy Valley	N/A	229	367	Ponass Lake	60	262.5	372	Grant	31	117.9	
		12	Poplar Valley	21	245	6A	190 A	Dufferin	N/A	229	400	Three Lakes	105	217
		40	Bengough	N/A	N/A	190 B	Dufferin	59	231	402	Fish Creek	31	158	
		42	Willow Bunch	37	275	190 C	Dufferin	18	202	429	Flett's Springs	43	127	
		43	Old Post	33	246	190 D	Dufferin	8	171	459	Kinistino	80	161	
73 A		Stonehenge	63.5	322.4	219 A	Longlaketon	N/A	110	460	Birch Hills	39.1	139.7		
73 B		Stonehenge	63	322	219 B	Longlaketon	14	185	9AE	488	Torch River	86	221	
101		Terrell	N/A	N/A	220	McKillop	55	193	520	Paddockwood	48	142.5		
102		Lake Johnston	29.3	198.6	221 A	Sarnia	27	211.6	521	Lakeland	48	142.5		
103		Sutton	24	238	221 B	Sarnia	53.3	189.3	9AW	406	Mayfield	73	161	
3AN	132 A	Hillsborough	58.5	256.5	222	Craik	76	246	435	Redberry	31	144		
	132 B	Hillsborough	28	247	251	Big Arm	31.3	151.5	436	Douglas	44	96		
	134	Shamrock	N/A	17	252	Arm River	47	186	463	Duck Lake	52	128		
	193 A	Eyebrow	45	234	279	Mount Hope	105.9	219.5	467 A	Round Hill	98	214		
	193 B	Eyebrow	N/A	255	282	McCraney	44	192	467 B	Round Hill	57	182		
	3BS	17	Val Marie	N/A	176.3	312	Morris	100	260	494	Canwood	24	113	
		18	Lone Tree	57.2	305.5	313	Lost River	41	169	438	Battle River	26	132	
		75	Pinto Creek	94	328	339	Leroy	25.6	163.2	440	Hillsdale	23	95	
		76	Auvergne	48	245	340	Wolverine	72	202	442	Manitou Lake	75.1	183.5	
		77	Wise Creek	43	309	341	Viscount	N/A	100	498 A	Parkdale	N/A	113	
78		Grassy Creek	15	258.6	343 A	Blucher	41	134	498 B	Parkdale	N/A	35		
105		Glenbain	59	328	343 B	Blucher	23.5	91.5	499 A	Mervin	47	190.5		
106		Whiska Creek	71	286	6B	223 A	Huron	47	236	499 B	Mervin	N/A	N/A	
107		Lac Pelletier	96	312	223 B	Huron	76.1	249.1	501 A	Frenchman Butte	42	164		
108		Bone Creek	36	293	284 A	Rudy	41	218	501 B	Frenchman Butte	31	161		
3BN	138 A	Webb	22	334.5	285 B	Rudy	36	244	501 C	Frenchman Butte	79	273		
	138 B	Webb	77.5	273.5	285 A	Fertile Valley	71	262	502	Britannia	82.5	225		
	166	Excelsior	83	298	285 B	Fertile Valley	N/A	224.4	561	Loon Lake	70	177		
	167	Sask. Landing	29.4	275.5	286	Mildern	N/A	164	588 A	Meadow Lake	62	140		
	168 A	Riverside	103	322	314	Dundurn	67	175	588 B	Meadow Lake	51	149		
	168 B	Riverside	22	181.8	344	Corman Park	26	98	622	Beaver River	27.2	172		
	226	Victory	N/A	204	346	Perdue	51	224						
	228	Lacadena	27	283	376	Eagle Creek	59	155						
	257	Monet	82	327	403	Rosthern	16	112						

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 11, 2016

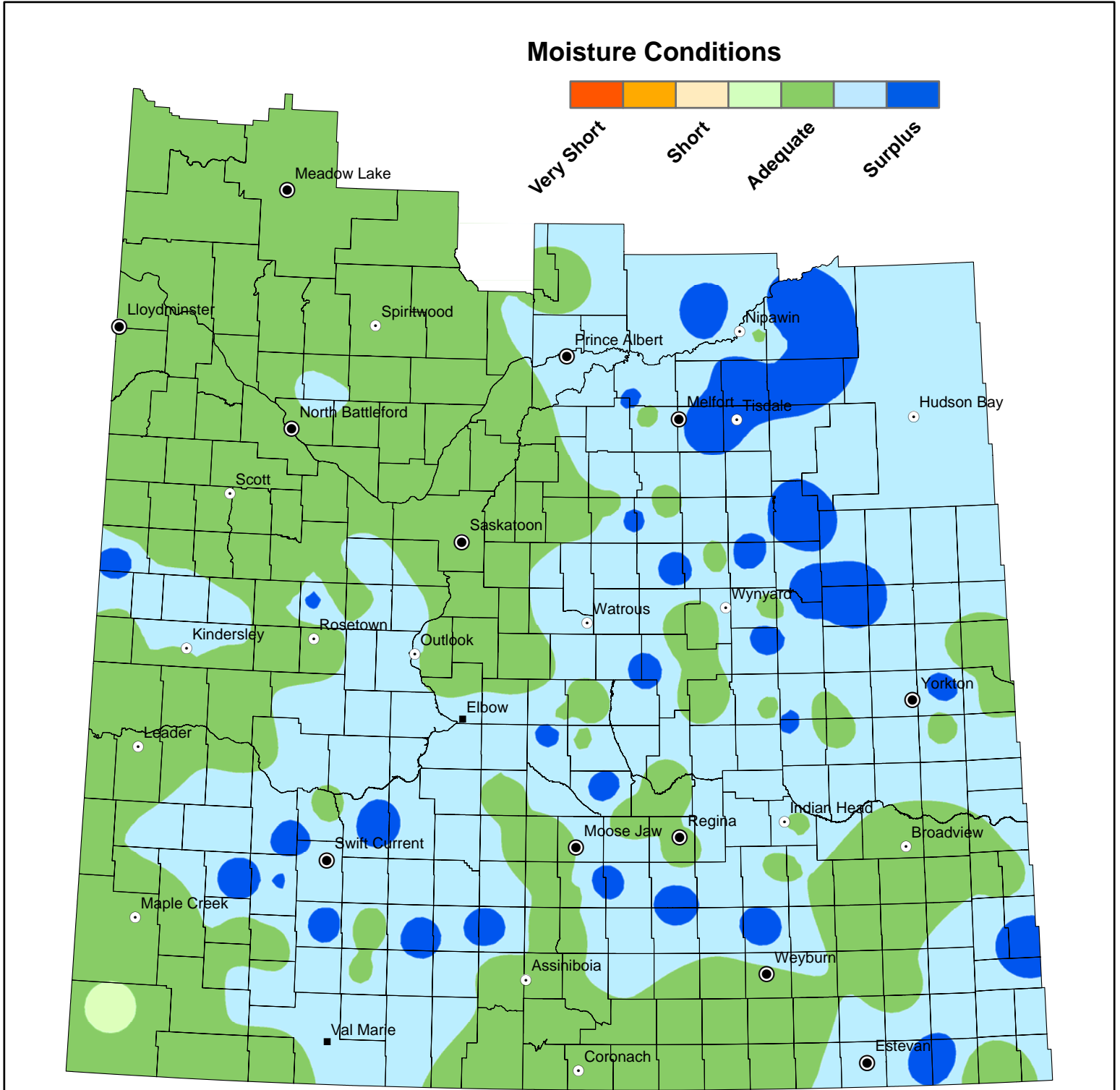


NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



Cropland Topsoil Moisture Conditions

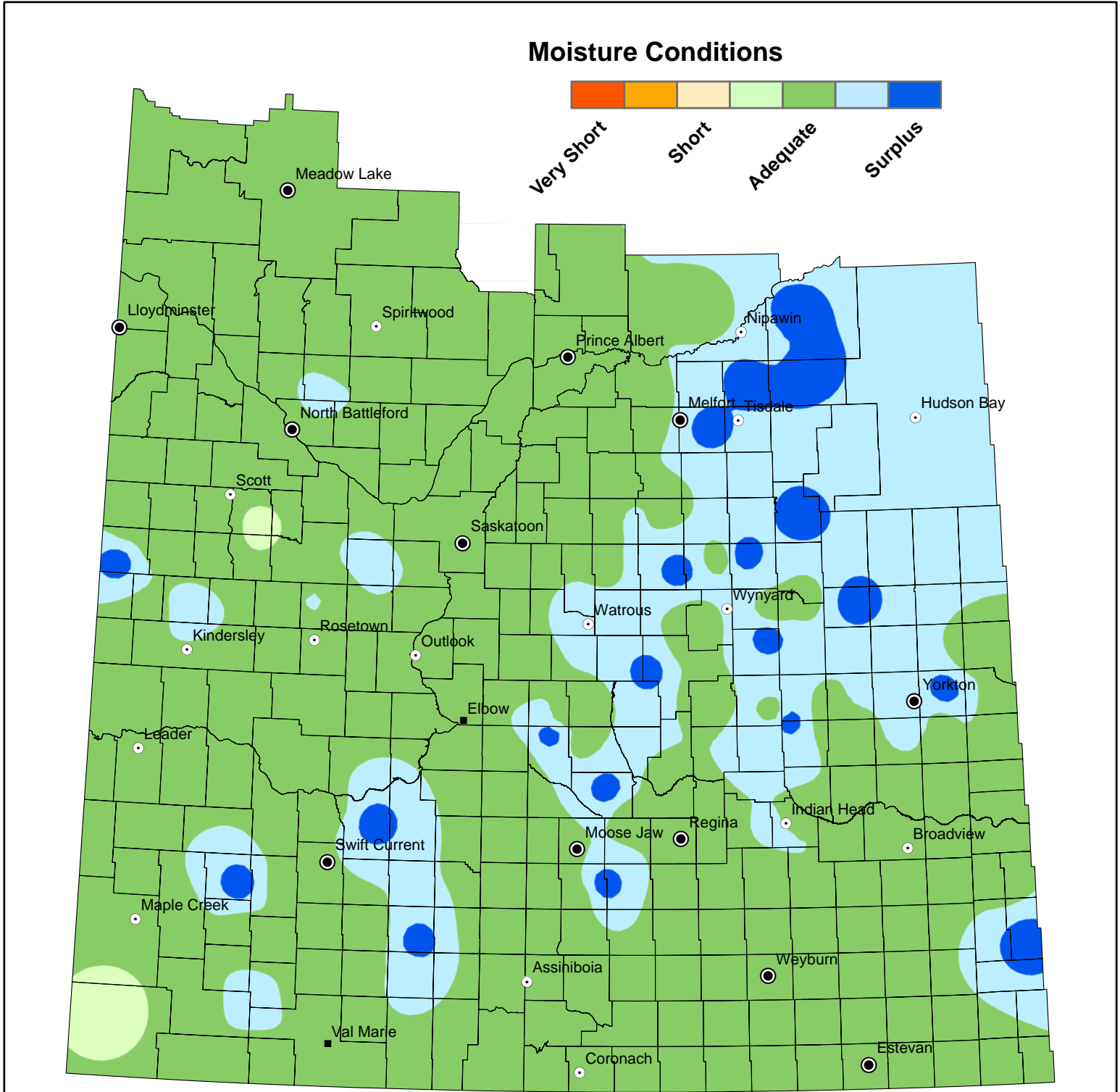
July 11, 2016



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 11, 2016



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.

