

Crop Report

Published by the Ministry of Agriculture ISSN 0701 7085 Report number 21, September 25, 2014

For the Period September 16 to 22, 2014

Warm and relatively dry weather allowed harvest to significantly advance this past week, according to Saskatchewan Agriculture's weekly Crop Report. Fortythree per cent of the crop is now in the bin and 37 per cent is swathed or ready to straight-cut. The five-year average (2009-2013) for this time of year is 58 per cent combined and 25 per cent swathed or ready to straightcut.

The southwestern region is the most advanced, where 54 per cent of the crop is now combined. Forty-seven per cent is combined in the northwestern region; 46 per cent in the west-central region; 45 per cent in the northeastern region; 41 per cent in the southeastern region; and 28 per cent in the east-central region.

While overall yields are reported to be about average, they vary from region to region depending on field moisture and disease received throughout the year. Average hard red spring wheat yields are reported as 39 bushels per acre, durum 37 bushels per acre, barley 58 bushels per acre, canola 32 bushels per acre and field peas 32 bushels per acre.

Harvest Progress in SK								
Per cent Combined								
All Crops								
Sept 22/14	43							
5 year avg.	58							
(2009-2013)								
Sept 23/13	71							
Sept 17/12	74							
Sept 19/11	76							
Sept 20/10	18							
Sept 21/09	50							
10 year avg.	57							
(2004-2013)								

Quality remains a concern for many producers as moisture. disease and frost have damaged crops. Strong winds and waterfowl also caused some damage this week.

One year ago Seventy-one per cent of the 2013 crop had been combined. Light frost was received but damage was minimal.

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Saskatchewan Harvest							
September 22							
% combined							
Winter wheat*	86						
Fall rye**	92						
Spring wheat	31						
Durum***	44						
Oats****	23						
Barley	40						
Canaryseed	11						
Flax	4						
Canola	45						
Mustard	52						
Soybeans	1						
Lentils	77						
Peas	93						
Chickpeas	23						
*:	1						

*includes seven per cent 'other'

includes 16 per cent 'other' *includes 10 per cent 'other' ****includes three per cent 'other'

Rainfall this week ranged from nil to 18 mm. Topsoil moisture conditions on cropland are rated as 14 per cent surplus, 82 per cent adequate and four per cent short. Hay land and pasture topsoil moisture is rated as seven per cent surplus, 87 per cent adequate and six per cent short.

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Pasture conditions across the province are rated as 20 per cent excellent, 64 per cent good, 14 per cent fair and two per cent poor. Ninety-six per cent of livestock producers have indicated that they have adequate supplies of water for their livestock.

Farmers are busy with harvest operations, aerating tough grain and hauling bales.

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 progressing nicely in the southeast thanks to warm weather. Forty-one per cent of the crop is now harvested while 32 per cent is swathed or ready to straight-cut. The five-year (2009-2013) average for this time of year is 64 per cent combined. Harvest progress ranges from 61 per cent combined in Crop District 2A to 24 per cent in 1B. Heavy morning and evening dews have delayed producers in some areas.

Rainfall ranged from small amounts to 15 mm in the Moose Jaw area. Since April 1, the Moosomin area has received 895 mm of rain, the greatest amount for both the region and the province. Topsoil moisture conditions on cropland are rated as 29 per cent surplus, 70 per cent adequate and one per cent short. Hay land and pasture moisture is rated as 16 per cent surplus, 82 per cent adequate and two per cent short. Many fields are very wet and equipment is getting stuck multiple times a day.

Crop yields vary across the region but overall are reported to be about average. Excess moisture and disease have damaged many crops and quality remains a concern. High fusarium levels are common in cereal crops, as are sprouting and bleaching in cereals and pulses. There are many reports that frost damage is now evident in some late seeded crops such as canola. Strong winds blew swaths around and have shelled out some standing crops. There are also reports of waterfowl such as geese and cranes damaging crops.

Pasture conditions are rated as 35 per cent excellent, 57 per cent good, seven per cent fair and one per cent poor. One hundred per cent of livestock producers have indicated that they have adequate supplies of water for their livestock.

Farmers are busy harvesting as weather permits, hauling bales and cleaning corrals.

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)

Great strides were made this past week as 54 per cent of the crop is now combined, up from 31 per cent last week. An additional 24 per cent is swathed or ready to straight-cut. The five-year (2009-2013) average for this time of year is 72 per cent combined.

Harvest progress ranges from 62 per cent in Crop District 3AN to 46 per cent in 4B. Producers have been delayed by heavy dews in both the morning and the evening. Crop reporters have indicated that harvest will be wrapped up for some producers in the next week if the warm and dry weather continues.

The Big Beaver area recorded the greatest amount of rainfall for the week (17 mm) while the Cadillac area has received the greatest amount of rainfall since April 1 (591 mm). Topsoil moisture conditions on cropland are rated as 13 per cent surplus, 85 per cent adequate and two per cent short. Hay land and pasture moisture is rated as one per cent surplus, 97 per cent adequate and two per cent short.

Quality remains a concern in many pulse and cereal crops due to moisture and higher than normal disease levels. Sprouting and bleaching is also common in many of the pulse and cereal crops. There are many reports that frost damage is now evident in some late seeded crops such as canola and wheat. Crop yields are average overall but greatly vary across the region.

Pasture conditions are rated as 25 per cent excellent, 62 per cent good, 11 per cent fair and two per cent poor. Ninety-eight per cent of livestock producers have indicated that they have adequate supplies of water for their livestock.

Farmers are busy harvesting, hauling bales and bringing cattle home.

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)

Good progress was made this past week as the east-central region now has 28 per cent of the crop combined, up from 11 per cent last week. Forty-four per cent is swathed or ready to straight-cut. The five-year (2009-2013) average for this time of year is 52 per cent combined. Harvest progress ranges from 36 per cent in Crop District 6A to 22 per cent in 5A. Although harvest is well underway in the region, several more weeks of warm and dry weather is needed for most producers to finish. Heavy dews and slow dry down is delaying many producers.

Rainfall this past week ranged from trace amounts to 10 mm in the Jedburgh area. Since April 1, the Foam Lake area has received the greatest amount of rainfall for the region at 730 mm. Topsoil moisture conditions on cropland are rated as 21 per cent surplus, 77 per cent adequate and two per cent short. Hay land and pasture moisture is rated as 18 per cent surplus, 78 per cent adequate and four per cent short. Many fields remain wet and equipment is getting stuck multiple times a day.

Many crops are coming off tough and are being aerated in the bin. Quality is a concern across the region as many areas are reporting high levels of sprouting, bleaching, fusarium and frost damage. Geese have damaged swaths while strong winds have blown canola swaths around. Reported yields are about average, although some crops are yielding well below expectations.

Pasture conditions are rated as 21 per cent excellent, 62 per cent good, 16 per cent fair and one per cent poor. Ninety-nine per cent of livestock producers have indicated that they have adequate supplies of water for their livestock.

Farmers are busy harvesting as weather allows, hauling bales and moving cattle.

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)

Harvest progress nearly doubled from last week in the region. Forty-six per cent of the crop is now in the bin, up from 24 per cent last week. An additional 37 per cent is swathed or ready to straight-cut. The five-year (2009-2013) average for this time of year is 55 per cent. Harvest progress ranges from 47 per cent in Crop District 6B to 46 per cent in 7B. Although harvest is advancing quickly, periodic showers and heavy dews are delaying time in the field.

Rain this week ranged from trace amounts to 18 mm in the Smiley area. Since April 1, the Sonningdale area has received 435 mm of rain, the greatest for the region. Topsoil moisture conditions on cropland are rated as two per cent surplus, 85 per cent adequate and 13 per cent short. Hay and pasture land topsoil moisture is rated as one per cent surplus, 80 per cent adequate and 19 per cent short.

Although crop yields are about average overall, they vary greatly in the region depending on moisture received throughout the year. There are many reports of frost damage that is now evident in some later seeded crops and high levels of fusarium in cereals. Many pulse and cereal crops have sprouted or bleached due to the weather. There are also reports of canola heating in bins and many producers are aerating tough grain.

Pasture conditions are rated as seven per cent excellent, 70 per cent good, 19 per cent fair and four per cent poor. Ninety-nine per cent of livestock producers have indicated that they have adequate supplies of water for their livestock.

Farmers are busy harvesting, hauling bales and aerating tough grain.

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)

Good progress was made again this week as 45 per cent of the crop is now combined, up from 27 per cent last week. An additional 49 per cent of the crop is swathed or ready to straight-cut. The five-year (2009-2013) average for this time of year is 49 per cent. Harvest progress ranges from 50 per cent in Crop District 8A to 40 per cent in 8B. Warm and dry weather has allowed producers to combine throughout the day, although many crops are coming off tough and are being aerated.

The Arborfield area reported 2 mm this past week while the Humboldt area has reported 464 mm of rainfall since April 1, the greatest for the region. Topsoil moisture conditions on cropland are rated as two per cent surplus and 98 per cent adequate. Hay and pasture land topsoil moisture is rated as one per cent surplus, 92 per cent adequate and seven per cent short.

Reported yields have been average overall and quality remains a concern in much of the region. Sprouting and bleaching is common in the region, as is fusarium damage. Swaths are slow to dry down and there are reports of higher than expected green seed in some canola crops. Geese and other waterfowl have also caused some damage this week.

Pasture conditions are rated as seven per cent excellent, 72 per cent good and 21 per cent fair. Ninety-four per cent of livestock producers have indicated that they have adequate supplies of water for their livestock.

Farmers are busy harvesting, moving cattle 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)

Warm and dry weather has allowed for harvest progress to more than double in the northwestern region. Forty-seven per cent of the crop is now in the bin, up from 19 per cent last week. An additional 45 per cent of the crop is swathed or ready to straight-cut. The five-year (2009-2013) average for this time of year is 43 per cent combined. Harvest progress ranges from 49 per cent combined in Crop District 9B to 46 per cent in 9AW.

The Neilburg area received the greatest amount of rain this past week (4 mm) while the North Battleford area has received 519 mm since April 1. Topsoil moisture conditions on cropland are rated as four per cent surplus, 88 per cent adequate and eight per cent short. Hay and pasture land topsoil moisture is rated as two per cent surplus, 85 per cent adequate and 13 per cent short.

Quality remains a concern in much of the region as many pulse and cereal crops have sprouted and bleached. There are also higher than normal levels of fusarium in some wheat crops. Strong winds blew canola swaths around and shelled out some standing crops. Overall crop yields are about average but vary in the region depending on moisture received during the growing season.

Pasture conditions are rated as two per cent excellent, 71 per cent good, 21 per cent fair and six per cent poor. One hundred per cent of livestock producers have indicated that they have adequate supplies of water for their livestock.

Farmers are busy harvesting, moving cattle and aerating tough grain.

Saskatchewan Harvest Progress - September 22, 2014

*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	% other (greenfeed)
southeast	6	1	12	81	0
southwest	3	0	6	73	18
east central	0	2	5	88	5
west central	0	0	0	100	0
northeast	0	0	0	100	0
northwest	0	0	0	100	0
provincial	5	1	8	79	7
Fall Rye	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed)
southeast	3	24	13	57	3
southwest	1	1	0	66	32
east central	0	1	1	98	0
west central	0	0	0	100	0
northeast	0	0	0	100	0
northwest	0	0	0	100	0
provincial	1	5	2	76	16
Spring Wheat	% Standing	% in swath	% ready to straight combine	% combined	
southeast	30	15	34	21	
southwest	23	8	31	38	
east central	37	26	17	20	
west central	18	10	47	25	
northeast	6	14	31	49	
northwest	9	12	37	42	
provincial	22	15	32	31	

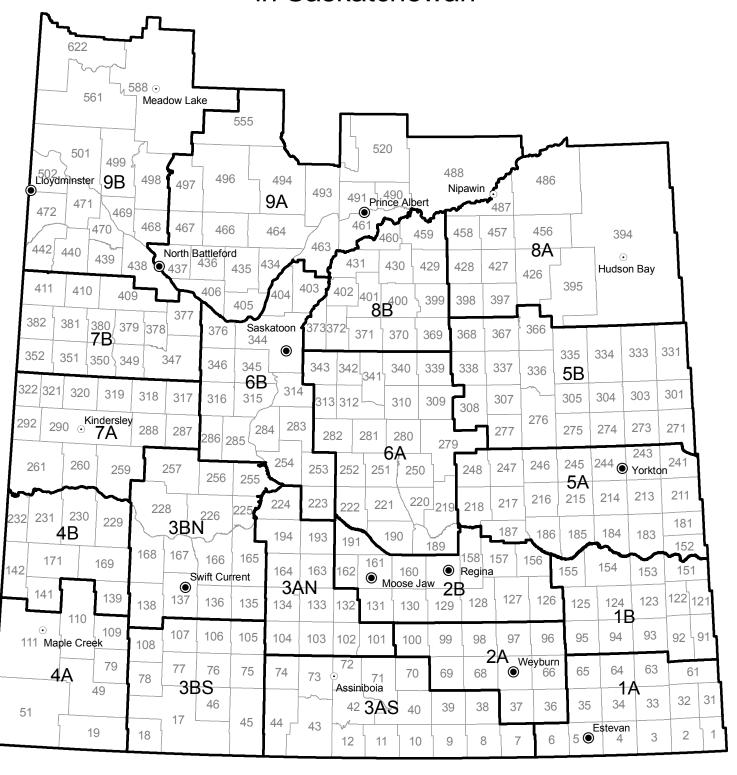
Durum	% Standing	% in swath	swath % ready to straight combine % combined		% other (greenfeed)
southeast	42	5	22	31	0
southwest	12	4	27	40	17
east central	57	27	9	7	0
west central	39	10	23	27	1
northeast	40	5	15	30	10
northwest	N/A	N/A	N/A	N/A	N/A
provincial	26	6	24	34	10
Barley	% Standing	% in swath	% ready to straight combine	% combined	
southeast	27	12	23	38	
southwest	19	4	21	56	
east central	32	29	11	28	
west central	27	17	23	33	
northeast	2	19	18	61	
northwest	11	31	18	40	
provincial	21	20	19	40	
Oats	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed)
southeast	52	15	6	26	1
southwest	29	6	17	39	9
east central	56	25	4	13	2
west central	42	16	13	16	13
northeast	17	22	37	24	0
northwest	27	23	26	15	9
provincial	37	21	19	19	4

Canaryseed	% Standing	% in swath	% ready to straight combine	% combined	
southeast	73	1	7	19	
southwest	73	0	19	8	
east central	95	5	0	0	
west central	64	6	22	8	
northeast	65	2	12	21	
northwest	100	0	0	0	
provincial	71	3	15	11	
Flax	% Standing	% in swath	% ready to straight combine	% combined	
southeast	80	2	10	8	
southwest	58	0	39	3	
east central	91	6	1	2	
west central	74	8	13	5	
northeast	68	20	11	1	
northwest	100	0	0	0	
provincial	78	4	14	4	
Canola	% Standing	% in swath	% ready to straight combine	% combined	
southeast	6	37	8	49	
southwest	15	24	5	56	
east central	8	58	2	32	
west central	3	37	3	57	
northeast	0	52	5	43	
northwest	2	47	2	49	
provincial	5	46	4	45	

Mustard	% Standing	% in swath	% ready to straight combine	% combined	
southeast	21	5	14	60	
southwest	9	3	26	62	
east central	41	24	7	28	
west central	28	19	12	41	
northeast	0	52	8	40	
northwest	N/A	N/A	NA	N/A	
provincial	20	10	18	52	
Soybeans	% Standing	% in swath	% ready to straight combine	% combined	
southeast	100	0	0	0	
southwest	91	0	9	0	
east central	100	0	0	0	
west central	100	0	0	0	
northeast	90	0	0	10	
northwest	N/A	N/A	N/A	N/A	
provincial	98	0	1	1	
Field Peas	% Standing	% in swath	% ready to straight combine	% combined	
southeast	4	1	2	93	
southwest	4	0	2	94	
east central	5	2	5	88	
west central	2	0	6	92	
northeast	1	0	2	97	
northwest	1	0	0	99	
provincial	3	1	3	93	

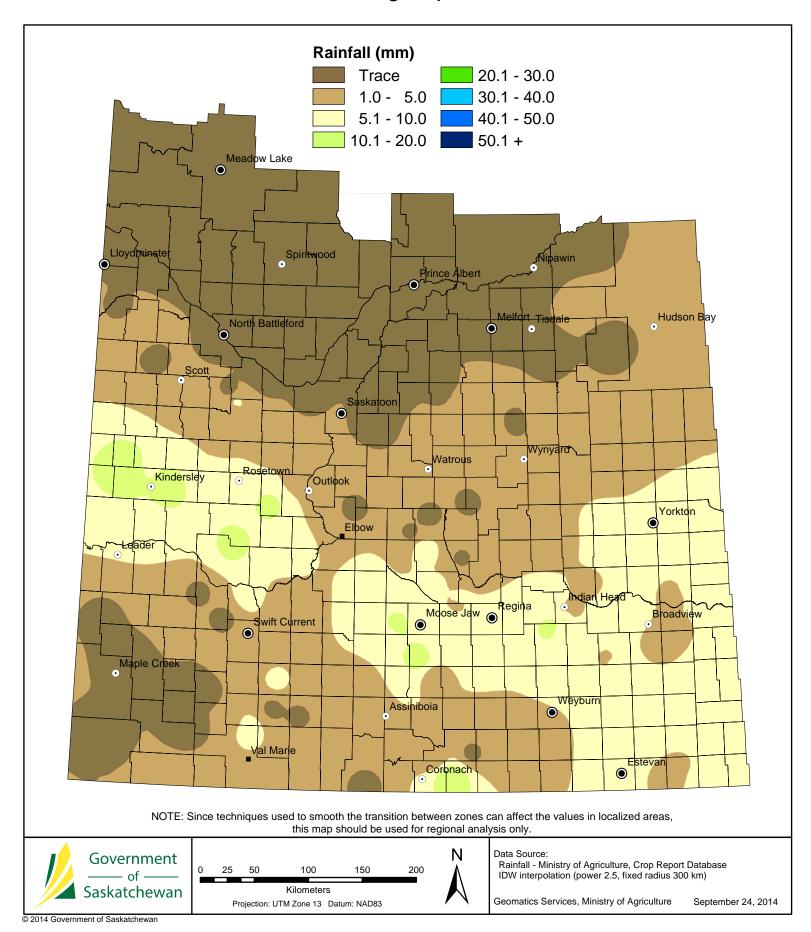
Lentils	% Standing	% in swath	% ready to straight combine	% combined	
southeast	5	1	12	82	
southwest	8	1	8	83	
east central	18	3	20	59	
west central	12	2	17	69	
northeast	50	0	0	50	
northwest	0	0	0	100	
provincial	10	1	12	77	
Chickpeas			% ready to		
Cilickpeas	% Standing	% in swath	straight combine	% combined	
southeast	% Standing	% in swath 45		% combined	
-	_		straight combine		
southeast	36	45	straight combine 0	19	
southeast	36	45	o 23	19 23	
southeast southwest east central	36 54 N/A	45 0 N/A	0 23 N/A	19 23 N/A	
southeast southwest east central west central	36 54 N/A 50	45 0 N/A 0	0 23 N/A 25	19 23 N/A 25	

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall

for the week ending September 22, 2014



Weekly Rainfall Summary

(in millimeters)

1 inch = 25 mm

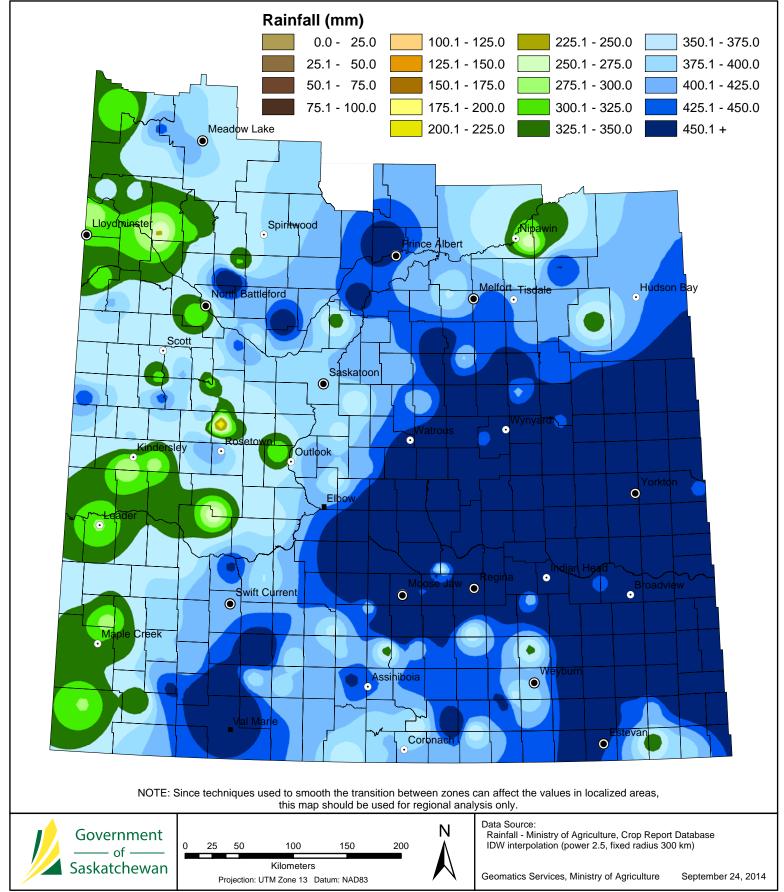
for the period September 16 to 22, 2014

3	Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington		6 3 N/A 10 N/A 5 8 6 6 9 3 4 4 7 6 N/A N/A 8	387 333 411 443 575 561 457 605 639 895 485 493 527 546	4A 4B	49 51 79 109 A 109 B 110 111 139 141	White Valley Reno Arlington Carmichael Carmichael Piapot Maple Creek Gull Lake	N/A NIL NIL NIL N/A NIL	327 298.1 455 396 269	7A	287 288 290 A 290 B 290 C	St. Andrews Pleasant Valley Kindersley Kindersley	9 9 11 13	424 411 292
33	Moose Creek Browning Antter Moose Mountain Brock Tecumseh Maryfield Martin Silverwood Kingsley Chester Chester Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis		N/A 10 N/A 5 8 6 6 9 3 4 4 7 6 N/A N/A	411 443 575 561 457 605 639 895 485 493 527	4B	79 109 A 109 B 110 111 139 141	Arlington Carmichael Carmichael Piapot Maple Creek	NIL NIL N/A	455 396		290 A 290 B	Kindersley	11	
34 E 61 A 61 A 61 A 64 E 65 T 122 N 122 A 7 125 A 7 7 7 7 7 7 7 7 7	Browning Antler Moose Mountain Brock Tecumseh Maryfield Martin Silverwood Kingsley Chester Chester Rocanville Elcapo Wolseley Weyburn Brokenshell Wellington Francis		10 N/A 5 8 6 6 9 3 4 4 7 6 N/A	443 575 561 457 605 639 895 485 493 527	4B	109 A 109 B 110 111 139 141	Carmichael Carmichael Piapot Maple Creek	NIL N/A	396		290 B	•		292
61	Antler Moose Mountain Brock Tecumseh Maryfield Martin Silverwood Kingsley Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	tain	N/A 5 8 6 6 9 3 4 7 6 N/A N/A	575 561 457 605 639 895 485 493 527	4B	109 B 110 111 139 141	Carmichael Piapot Maple Creek	N/A				Kindersley	10	
63	Moose Mountain Brock Tecumseh Maryfield Martin Silverwood Kingsley Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	tain _	5 8 6 6 9 3 4 4 7 6 N/A	561 457 605 639 895 485 493 527	4B	110 111 139 141	Piapot Maple Creek		269		200 C		13	198.3
64 64 65 T 18 91 M 122 M 123 124 M 125 A C 125 B C 125 B C 151 A F 151 B F 154 E 155 A V 155 B C 2A 68 E 27 A F 127 B F 127 B F 128 B C 127 B F 129 E 131 A E 131 B E 156 A B 157 S 160 A F 160 B F 160 A F 160 B F 16	Brock Tecumseh Maryfield Martin Silverwood Kingsley Chester Chester Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	tain	8 6 9 3 4 4 7 6 N/A	457 605 639 895 485 493 527	4B	111 139 141	Maple Creek	NIL			290 C	Kindersley	10	276.2
65 T 1B 91 N 122 N 123 S 124 125 A 125 A 125 B 151 A F 151 B 154 E 155 B 155 B 170 N 180 N 18	Tecumseh Maryfield Martin Silverwood Kingsley Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	-	6 9 3 4 4 7 6 N/A	605 639 895 485 493 527	4B	139 141			332		292	Milton	N/A	333
1B 91 M 122 M 123 S 124 H 125 A C 125 B C 125 B C 151 A F 151 B F 154 E 155 B V 155 B V 157 B F 129 E 127 A F 127 B F 129 E 127 A F 129 E 127 A F 129 E 127 B F 129 E 121 A F 129 E 120 B F 120 B F 120 B F 121 B F 122 B F 123 A F 124 B F 125 B F 126 B F 127 A F 128 B F 129 B F 120 B F 121 B F 122 B F 123 A F 134 B F 135 B F 136 B F 137 B F 138 B F 139 B F 130 B F 131 B F 132 B F 134 B F 135 B F 136 B F 137 B F 138 B F 139 B F 130 B F 131 B F 131 B F 132 B F 134 B F 135 B F 136 B F 137 B F 138 B F 139 B F 130 B F 131 B F 131 B F 132 B F 133 B F 134 B F 135 B F 136 B F 137 B F 138 B F 139 B F 130 B F 131 B F 131 B F 132 B F 134 B F 135 B F 136 B F 137 B F 138 B F 139 B F 130 B F 131 B F 132 B F 133 B F 134 B F 135 B F 136 B F 137 B F 138 B F 138 B F 139 B F 13	Maryfield Martin Silverwood Kingsley Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	-	6 9 3 4 4 7 6 N/A	639 895 485 493 527	4B	141	Gull Lako	N/A	253.5		317 A	Marriott	N/A	205
122	Martin Silverwood Kingsley Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	- - - - - - - - - -	9 3 4 4 7 6 N/A N/A	895 485 493 527			Guii Lake	N/A	386		317 B	Marriott	3	355
123 S 124 K 125 A C 125 B C 151 A F 151 B F 154 E 155 A V 155 A V 155 B C 7 V 2A 68 E 97 V 2B 127 A F 129 E 131 A E 156 B II 157 S 160 A F 160 B II 157 S 160 A F 161 M 162 C 191 M 38 B II 33 ASW 10 F 14 A C 18 A	Silverwood Kingsley Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	-	3 4 4 7 6 N/A N/A	485 493 527			Big Stick	NIL	289		318	Mountain View	2	396
124	Kingsley Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	-	4 7 6 N/A N/A	493 527		142	Enterprise	NIL	358		320 A	Oakdale	6	351.1
125 A C 125 B C 125 B C 151 A F 151 B F 154 B C 155 B	Chester Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	- - - - - - -	4 7 6 N/A N/A	527		169	Pittville	N/A	162		320 B	Oakdale	9	382
125 B C 151 A F 151 B F 154 A F 155 A F 155 B V 67 V 155 B V 67 V 128 E 127 A F 129 E 131 A E 131 B E 156 A II 156 B II 157 S 160 A II 156 B II 157 S 150 B II 150 B	Chester Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	- - - - - -	7 6 N/A N/A			231	Happyland	N/A	298		321	Prairiedale	18	370
151 A F F F F F F F F F F F F F F F F F F	Rocanville Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	- - - - -	6 N/A N/A	546	5A	183 A	Fertile Belt	4	486	7B	347	Biggar	6	390
151 B F F F F F F F F F F F F F F F F F F	Rocanville Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	- - - - -	N/A N/A	540		183 B	Fertile Belt	6	528		350 A	Mariposa	2.5	312.1
154 E 155 A V 155 B V 67 V 2A 68 E 127 A F 129 E 127 A F 129 E 131 A E 156 A II 156 B II 157 S 160 A F 160 B F 161 M 162 M 191 M 183 A E 183 A M 101 T 183 A S 183 A M 101 T 183 A S 183 A M 101 T 183	Elcapo Wolseley Wolseley Weyburn Brokenshell Wellington Francis	-	N/A	593		186	Abernethy	4	524		350 B	Mariposa	N/A	435
155 A V 155 B	Wolseley Wolseley Weyburn Brokenshell Wellington Francis	-		534		211	Churchbridge	6	484		351	Progress	N/A	375
155 B V 67 V	Wolseley Weyburn Brokenshell Wellington Francis		8	532		213	Saltcoats	5	524		352	Heart's Hill	N/A	436
2A 68 E 97 V 2B 127 A F 127 B F 129 E 156 A II 156 B II 157 S 160 A F 160 B F 161 M 28 A F 18	Weyburn Brokenshell Wellington Francis			436		216	Tullymet	N/A	387.5		377	Glenside	NIL	435
2A 68 F 97 V 97	Brokenshell Wellington Francis	_	N/A	378		241	Calder	7	445		378 A	Rosemount	1	309
97 V 2B 127 A F 127 B F 129 E 131 A E 131 B E 156 A II 156 B II 157 S 160 A F 160 B F 161 N 162 S 38 A L 39 A T 33 B S 38 A L 39 A T 34 S 40 A E 40 A E 40 B E 41 C 42 V 43 C 70 K 73 A S 73 B S 74 V 3AN 101 T 102 L 103 S 132 A F 132 B F 134 S 138 B F 134 S 135 B F 136 A F 157 B F 76 A F 77 V 78 C 78 C 105 C 106 V	Wellington Francis		N/A	378		243	Wallace	6	456		378 B	Rosemount	NIL	349
2B	Francis		2	366		244	Orkney	8	568		379	Reford	1	404
31 A B F F F F F F F F F F F F F F F F F F			8	344		245 A	Garry	N/A	452		381	Grass Lake	N/A	355
129 E 131 A E 131 B E 156 A II 156 B II 157 S 160 A F 161 N 162 C 191 N 38 B L 38 A L 38 B L 38 A L 39 B T 30 B T 30 B T 31 B S 74 V 33 A S 73 B S 74 V 33 A S 73 B S 74 V 35 B F 76 A F 77 V 78 C 105 C 106 C	Francis		7	473		245 B	Garry	10	544		382	Eye Hill	5	350.3
131 A E E 131 B E 156 A II			12.5	404.6		245 C	Garry	5.5	575		409	Buffalo	N/A	335
131 B E 156 A II 156 A II 157 S 160 A II 160 A I	Bratt's Lake		6	358		246	Ituna Bon Accord	3	526		410	Round Valley	NIL	369.9
131 B E 156 A II 156 A II 157 S 160 A II 160 A I	Baildon		5	467		247	Kellross	2	496	8A	395	Porcupine	NIL	339
3ASW 10 H 12 H 13	Baildon		15	637.2		248	Touchwood	N/A	497		397	Barrier Valley	0.1	409.8
3ASE 38 A L 38 B L 39 A T 34 S S A S S A S S A S S A S S A S A S A	Indian Head		2	506.5	5B	271	Cote	5	482		428	Star City	NIL	435
3ASE 38 A L 38 B L 39 A T 34 S S A S S A S S A S S A S S A S A S A	Indian Head		11	588.5		273	Sliding Hills	N/A	651		456	Arborfield	2	451
3ASE 38 A L 38 B L 39 A T 39 B T 40 A E 42 W 43 C 70 K 43 C 70 K 43 C 70 K 44 W 45 C 70 K 45 C 70 K 73 A S 5 C 74 W 78 C 75 B F 76 A 77 W 78 C	South Qu'Appelle	pelle	5	577		277	Emerald	5	730		457	Connaught	N/A	380
3ASE 38 A L 39 A T 36 A B E 42 V 43 A B E 42 V 43 A B E 42 V 43 A B E 42 V 44 A B E 44	Pense	-	8	446		305	Invermay	2	543		486	Moose Range	NIL	330
3ASE 38 A L 39 A T 38 B L 39 A T 38 S 73 B S 102 L 103 A E 193	Pense		N/A	75		307	Elfros	4	532		487	Nipawin	NIL	262
162 C 191 N 38 A L 39 A T 39 B T 10 H 12 F 40 A E 40 B E 42 V 43 C 70 K 73 A S 73 B S 74 V 33AN 101 T 102 F 103 S 132 A F 134 B 134 C 138 B 134 A E 193 B E 224 N 38S 17 V 75 B F 76 A 77 V 78 C 105 C 106 V	Moose Jaw	-	8	605		308 A	Big Quill	2	432	8B	369	St. Peter	N/A	397
191 M 38ASE 38 A L 38 B L 39 A T 39 B T 34 C F 40 A E 40 A E 42 V 43 C 70 K 73 A S 73 B S 73 B S 102 L 103 S 132 A F 132 B F 134 S 193 A E 193 A E 193 B E 224 M 3BS 177 A F 75 B F 76 A 77 V 78 C 105 C 106 V	Caron	-	12	572		308 B	Big Quill	3	323	OB.	370 A	Humboldt	2	464
3ASE 38 A L 38 B L 39 A T T 39 B T 40 A E 42 V 40 A E 42 V 43 C 70 K 73 A S 74 W 3AN 101 T 102 L 103 S 132 A F 132 B F 134 S 193 A E 193 B E 1	Marquis	-	N/A	539		331	Livingston	5	454		370 B	Humboldt	NIL	463
38 B L 39 A T 39 B T 34 S S S S S S S S S S S S S S S S S S	Laurier	-	4	497.9		334	Preeceville	N/A	112		370 B	Bayne	N/A	405
39 A T 39 B T 39 A T 39 B T 10	Laurier	-	2	418		336	Sasman	3	438		371	Grant	NIL	414.1
39 B T 12 F 40 A E 40 A E 40 B 42 V 43 C 73 B S 73 B S 10 F		-	N/A	353		337		2	419		400		N/A	500
3ASW 10 H 12 F 40 A E 40 B E 42 V 43 C 70 K 73 A S 73 B S 74 V 102 L 103 S 132 A B 132 B H 132 B H 132 B H 134 S 193 A E 224 N 3BS 17 V 75 A B 76 A 77 V 78 C 105 C 106 V	The Gap	-					Lakeview					Three Lakes		
3AN 101 T 102 L 103 S 132 A F 134 S 224 N 3BS 17 V 76 A F 76 A F 77 V 78 C 105 C 106 V 106 C 106	The Gap	-	1	437		338	Lakeside	NIL	473		402	Fish Creek	NIL	417
40 A E 40 B E 42 V 43 43 C 70 K 8 S 73 B S 74 V 9 102 L 103 S 132 A F 132 B F 134 S 193 A E 193 A E 193 B E 224 M 138 S 17 75 A F 75 B F 76 A F 77 V 9 78 C 105 C 106 V 106 V 106 C 106 V 106 C	Happy Valley	-	17	403		366	Kelvington	1	427		429	Flett's Springs	NIL	373
3AN 40 B E E 42 V 43 C 44 A3 C 44 A5 C	Poplar Valley	· -	N/A	402		367	Ponass Lake	N/A	468.5		459	Kinistino	N/A	413
42 V 43 C 43 C 70 k 73 A S 73 B V 3AN 101 T 102 L 103 S 132 A F 132 B F 134 S 193 A E 193 B E 224 M 3BS 17 V 75 A F 75 B F 76 A 77 V 78 C 105 C 106 V	Bengough	-	1	359	6A	190 A	Dufferin	3	725		460	Birch Hills	NIL	408.8
3AN 101 T 102 L 103 S 132 A 1 134 S 193 A E 193 B E 224 N 3BS 17 V 75 A F 76 A 77 V 78 C 105 C 106 V	Bengough	-	NIL	502		190 B	Dufferin	6	683	9AE	488	Torch River	NIL	360
70	Willow Bunch	1	N/A	375		190 C	Dufferin	2	502		491	Buckland	N/A	483
73 A S 73 B S 74 V 3AN 101 T 102 L 103 S 132 A F 134 S 193 A E 193 B E 224 N 3BS 17 A F 76 A F 76 A F 77 V 78 C 105 C 106 V	Old Post	-	NIL	356		190 D	Dufferin	8	293.5	9AW	406	Mayfield	NIL	358
73 B S 74 V 74 V 3AN 101 T 102 L 103 S 132 A F 132 B F 134 S 193 A E 224 N 3BS 17 V 75 A F 76 A 77 V 78 C 105 C 106 V	Key West	-	N/A	157.6		219	Longlaketon	N/A	522		435	Redberry	NIL	490
3AN 101 T 102 L 103 E 132 A F 132 B F 134 S 193 A E 193 B E 224 N 3BS 17 V 75 A F 76 A 77 V 78 C 105 C 106 V	Stonehenge	-	3.8	404.9		220	Mckillop	NIL	635		436	Douglas	NIL	410
3AN 101 T 102 L 103 S 132 A H 132 B H 134 S 193 A E 193 B E 224 N 3BS 177 A F 75 A F 76 A 77 C 105 C 106 V	Stonehenge	-	4	460		221	Sarnia	8.6	579.4		463	Duck Lake	NIL	472.9
102 L 103 S 132 A F 132 B F 134 S 193 A E 193 B E 224 N 75 B F 76 A 77 V 78 C 105 C	Wood River	-	N/A	200.5		222	Craik	2	477		467 A	Round Hill	NIL	519
103 S 132 A F 132 B F 134 S 193 A E 193 B E 224 N 75 A F 75 B F 76 A 77 V 78 C 105 C	Terrell	-	2	406		251	Big Arm	NIL	554	9B	467 B	Round Hill	NIL	320
132 A F 132 B F 134 S 193 A E 224 N 3BS 17 V 75 A F 76 A F 77 A F 78 C 105 C 106 V 106 V 106 V 106 V 106 V 106 V 107 C 107 C 106 V 107 C 1	Lake Johnston	n	N/A	337.9		252	Arm River	NIL	518		438	Battle River	NIL	302
132 B	Sutton	_	2	395		279	Mount Hope	NIL	507		440	Hillsdale	4	404
134 S 193 A E 193 B E 224 N 3BS 17 V 75 A F 76 A 77 V 78 C 105 C 106 V	Hillsborough		7.5	402.5		282	McCraney	N/A	418		442	Manitou Lake	0.3	311.4
193 A E 193 B E 224 M 3BS 17 V V 75 B F 76 A 77 V V 78 C 105 C 106 V V 107 V	Hillsborough		10	494		309	Prairie Rose	N/A	578		498 A	Parkdale	NIL	381
193 B E 224 N N 75 A F 75 B F 76 A F 77 V 78 C 105 C 106 V 107 V 107 V 106 V 106 V 106 V 107 V 1	Shamrock		N/A	367		310	Usborne	N/A	166.5		498 B	Parkdale	NIL	302
3BS 17 V 75 A F 75 B F 76 A 77 V 78 C 105 C	•		5	478		312	Morris	N/A	127		499	Mervin	NIL	246
3BS 17 V 75 A F 75 B F 76 A 77 V 78 C 105 C	-		7	504		313	Lost River	N/A	425		501 A	Frenchman Butte	NIL	353
75 A F 75 B F 76 A 77 V 78 C 105 C	Maple Bush		N/A	382		339	Leroy	1.4	529.8		501 B	Frenchman Butte	NIL	294
75 B F 76 A 77 V 78 G 105 G	Val Marie		8	591		340	Wolverine	1	409		501 C	Frenchman Butte	N/A	361
76 A 77 V 78 G 105 G 106 V	Pinto Creek		NIL	390		341	Viscount	N/A	369		502	Britannia	NIL	278.5
77 V 78 G 105 G 106 V	. IIIO OICER		N/A	347		343 A	Blucher	NIL	357.9		561	Loon Lake	NIL	352
78 G 105 G 106 V	Pinto Creek		NIL	386		343 B	Blucher	NIL	210		588 A	Meadow Lake	NIL	363
105 C 106 V			3	540	6B	254	Loreburn	NIL	361		588 B	Meadow Lake	1	429
106 V	Pinto Creek	(NIL	450		284	Rudy	1	424		588 C	Meadow Lake	NIL	413
106 V	Pinto Creek Auvergne		5	385		285	Fertile Valley	4	303		588 D	Meadow Lake	N/A	389.2
107 I	Pinto Creek Auvergne Wise Creek	k	6	535		286	Milden	12	363		622	Beaver River	N/A	302.7
107	Pinto Creek Auvergne Wise Creek Grassy Creek		N/A	294		314	Dundurn	3	366					
108 E	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain		NIL	410		344	Corman Park	NIL	375					
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek		N/A	41.59		346	Perdue	N/A	373					
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier		1	417.5		376	Eagle Creek	NIL	422					
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek		5	425.5		403	Rosthern	NIL	339				-	
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current		2	374										
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb		7.2	453.7										
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb Webb Excelsior			407										
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb Webb Excelsior Sask. Landing		INIT	354.5										
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb Webb Excelsior Sask. Landing Riverside		NIL	JJ4.J										
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb Webb Excelsior Sask. Landing Riverside Riverside		NIL											
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb Webb Excelsior Sask. Landing Riverside Riverside Victory		NIL 7	352										
23 <i>1</i> N	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb Webb Excelsior Sask. Landing Riverside Riverside Victory Lacadena		NIL 7 5	352 335										
	Pinto Creek Auvergne Wise Creek Grassy Creek Glenbain Whiska Creek Lac Pelletier Bone Creek Swift Current Webb Webb Excelsior Sask. Landing Riverside Riverside Victory		NIL 7	352										

Cumulative Rainfall

From: April 1, 2014

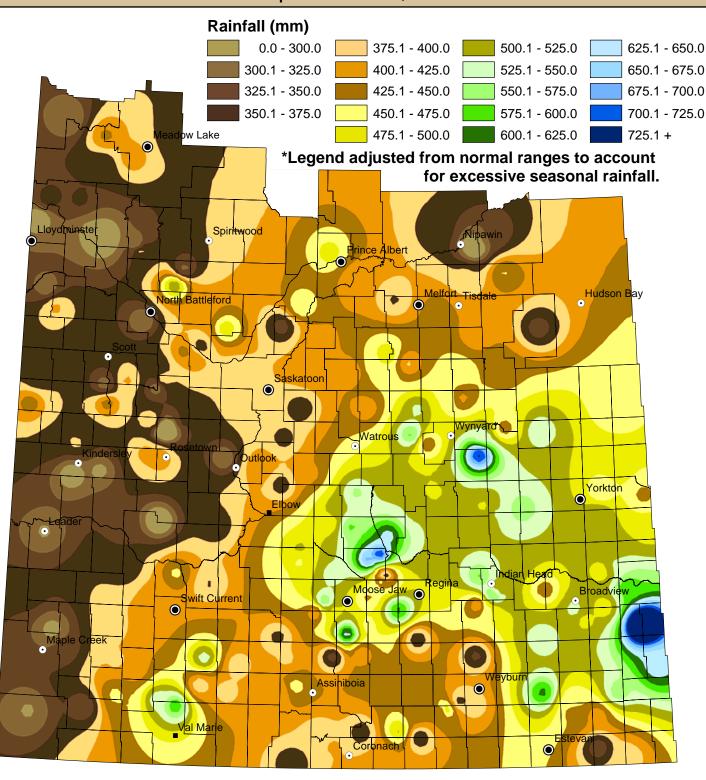
To: September 22, 2014



Cumulative Rainfall

From: April 1, 2014

To: September 22, 2014



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.



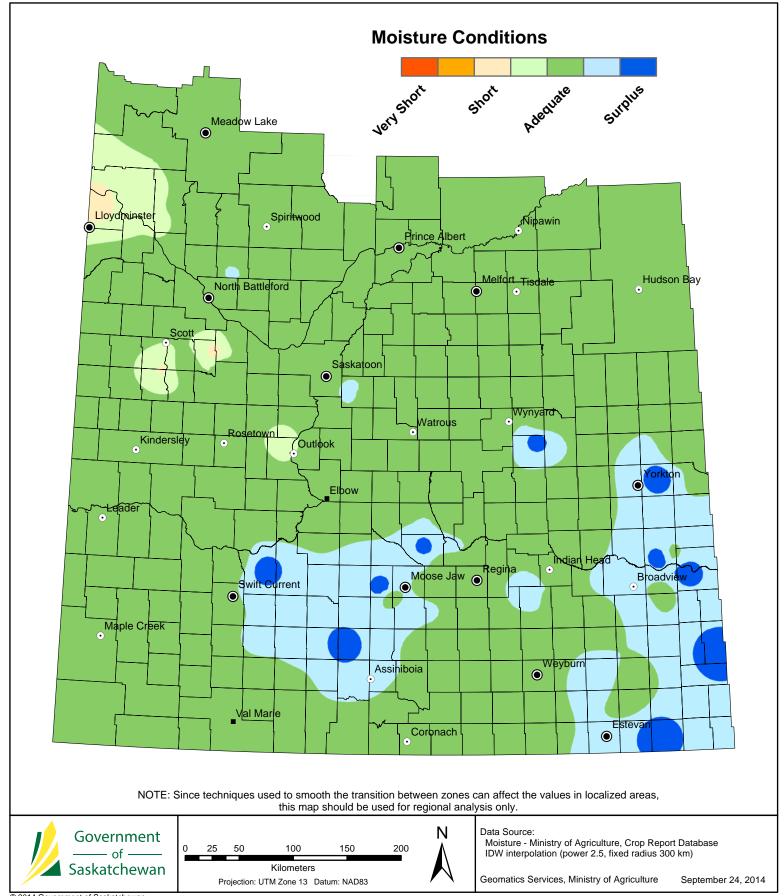


Rainfall - Ministry of Agriculture, Crop Report Database IDW interpolation (power 2.5, fixed radius 300 km)

Geomatics Services, Ministry of Agriculture

Cropland Topsoil Moisture Conditions

September 23, 2014



Hay and Pasture Topsoil Moisture Conditions

September 23, 2014

