

# Crop Report

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#### For the Period September 15 to 21, 2015

Cool and wet weather during the week slowed down harvest operations. Sixty per cent of the 2015 crop is now combined and 28 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 56 per cent combined and 27 per cent swathed or ready to straight-cut.

Regionally, producers in the southwest are furthest advanced, having 81 per cent of the crop combined. Producers in the southeast have 79 per cent combined. Fifty-two per cent of the crop is combined in the westcentral region; 47 per cent in the east-central region; 32 per cent in the northwest and 34 per cent in the northeast.

Rainfall this past week ranged from trace amounts to nearly two inches in northern regions. Provincially, topsoil moisture conditions on cropland are rated as 11 per cent surplus, 81 per cent adequate, seven per cent short and one per cent very short. Hay land and pasture topsoil moisture conditions are rated as three per cent surplus, 82 per cent adequate, 13 per cent short and two per cent very short.

	*includes three per cent 'other'
Some areas experienced frost,	**includes one per cent 'other'
Some areas expendinced host,	
although damage is minimal in	
most cases as crops were mature.	However, weather-related
quality issues such as bleaching an	d sprouting continue to
cause concern in some areas. Whil	e overall yields are reported

rain, wind and flooding.

to be about average, they vary from region to region. Provincially, seven per cent of the pasture is reported to be in excellent condition while 52 per cent is in good condition, 34 per cent fair, six per cent poor and one per cent in very poor condition. Crop damage this past week was mainly attributed to

One year ago

Warm and dry weather allowed producers to return to the field. Forty-three per cent of the 2014 crop had been combined with an additional 37 per cent swathed or ready to straight cut. Follow the 2015 Crop Report on Twitter @SKAgriculture

Saskatchewan Harvest							
<b>September 21, 2015</b>							
% combined							
Winter wheat	99						
Fall rye*	99						
Spring wheat	55						
Durum	70						
Oats*	36						
Barley**	61						
Canaryseed	19						
Flax	21						
Canola	48						
Mustard	72						
Soybeans	25						
Lentils	95						
Peas	97						
Chickpeas	35						
*includes three per cent 'other'							
**includes one per cent 'other'							

All Crops Sept 21/15 60 5 year avg. 56 (2010-2014)Sept 22/14 43 Sept 23/13 71 Sept 17/12 74 Sept 19/11 76 Sept 20/10 18 10 year avg. 60

(2005-2014)

**Harvest Progress in SK** 

**Per cent Combined** 

For further information, contact Brent Flaten, PAg, Integrated Pest Management Specialist, Moose Jaw, Regional Services Branch, 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.agriculture.gov.sk.ca.



The Ministry of Agriculture has a Forage, Feed and Custom Service listing for producers to advertise and source feed products. It is available at: <a href="https://www.agriculture.gov.sk.ca/FeedForageListing">www.agriculture.gov.sk.ca/FeedForageListing</a>

Farmers are busy with harvest operations, fall spraying, machinery repairs, and hauling grain and 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)

Heavy rains delayed harvest in most parts of the region. Seventy-nine per cent of the crop is in the bin, up from 73 per cent last week. The five-year (2010-2014) average for this time of year is 61 per cent combined. While many producers have finished harvest, others still need warm and dry weather to wrap things up.

Precipitation in the region ranged from trace amounts to 23 mm in the Moose Jaw area. 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 five per cent surplus, 84 per cent adequate and 11 per cent short. Hay land and pasture topsoil moisture is rated as one per cent surplus, 81 per cent adequate and 18 per cent short.

Continued rainfall has created quality issues such as bleaching and sprouting. Grain yields are reported to be about average. Five per cent of the pasture is reported to be in excellent condition while 34 per cent is in good condition, 56 per cent fair and five per cent in poor condition. Crop damage this past week was mainly attributed to rain, wind and flooding.

Farmers are busy with harvest operations, bale hauling and post-harvest weed control.

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)

Heavy rains delayed harvest in most parts of the region. Eighty-one per cent of the crop is in the bin, up from 75 per cent last week. The five-year (2010-2014) average for this time of year is 66 per cent combined. Producers need warm and dry weather to complete harvest.

Rainfall in the region ranged from trace amounts to 38 mm in the Webb area. 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 80 per cent adequate, 16 per cent short and four per cent very short. Hay land and pasture topsoil moisture is rated as 68 per cent adequate, 26 per cent short and six per cent very short.

Although many grain crops have yielded higher than expected, quality is an issue in some cereal crops as sprouting, bleaching and staining have downgraded samples. Six per cent of the pasture is reported to be in excellent condition while 45 per cent is in good condition, 35 per cent fair, 11 per cent poor and three per cent in very poor condition. Crop damage this past week was mainly attributed to rain, wind and flooding.

Farmers are busy harvesting, moving cattle and spraying weeds.

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)

Cool, wet weather slowed down harvest progress in the region this past week. Forty-seven per cent of the crop is now combined, up from 37 per cent last week. The five-year (2010-2014) average for this time of year is 50 per cent combined.

Rainfall ranged from trace amounts to 35 mm in the Watrous area. At 414 mm, the Quill Lake area holds the regional record for the greatest amount of rainfall since April 1. Cropland topsoil moisture conditions are rated as 17 per cent surplus, 79 per cent adequate, two per cent short and two per cent very short, while hay land and pasture topsoil moisture conditions are rated as six per cent surplus, 89 per cent adequate, three per cent short and two per cent very short.

Crop yields are average overall, but quality is a great concern for many producers as bleaching and sprouting is common in some areas due to the continued wet and cool conditions. Seven per cent of the pasture is reported to be in excellent condition, while 70 per cent is in good condition, 21 per cent fair and two per cent in poor condition. Crop damage this past week was mainly attributed to rain, wind and flooding.

Farmers are busy with harvest operations, bale hauling and post-harvest weed control.

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)

Rainfall in the earlier part of the week delayed harvest in most parts of the region. Fifty-two per cent of the crop is in the bin, up from 40 per cent last week. The five-year (2010-2014) average for this time of year is 56 per cent combined. While many producers have finished harvest, others still need warm and dry weather to wrap things up.

Rainfall in the region ranged from four mm in the Smiley area to 38 mm in the Macklin area. 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, 97 per cent adequate and two per cent short. Hay land and pasture topsoil moisture is rated as 96 per cent adequate and four per cent short.

Although average yields are being reported overall, quality remains an issue in much of the region due to sprouting, bleaching and staining damage. Nine per cent of the pasture is reported to be in excellent condition, while 67 per cent is in good condition, 21 per cent fair and three per cent in poor condition. Crop damage this past week was mainly attributed to rain, wind and flooding.

Farmers are busy with harvest operations, bale hauling and post-harvest weed control.

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)

Rainfall during the week delayed harvest in most parts of the region. Thirty-four per cent of the crop is in the bin, up from 29 per cent last week. The five-year (2010-2014) average for this time of year is 51 per cent combined. Many producers are hoping for warm, dry weather to allow them to get their crops into the bin.

Rainfall ranged from 10 mm in the Humboldt area to 48 mm in the Nipawin area. 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 42 per cent surplus, 54 per cent adequate and four per cent short. Hay land and pasture topsoil moisture is rated as 19 per cent surplus and 81 per cent adequate.

The recent rainfall and strong winds have caused significant lodging and there are many reports of sprouting, bleaching and staining in cereal crops in the area. Ten per cent of the pasture is reported to be in excellent condition, while 61 per cent is in good condition, 25 per cent fair and four per cent in poor condition. Crop damage this past week was mainly attributed to rain, wind and flooding.

Farmers are busy with harvest operations, bale hauling and post-harvest weed control.

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

Rainfall during the week delayed harvest in most parts of the region. Thirty-two per cent of the crop is in the bin, up from 30 per cent last week. The five-year (2010-2014) average for this time of year is 47 per cent combined. Many producers are hoping for warm, dry weather to allow them to get their crops into the bin.

Rainfall ranged from four mm in the Barthel area to 48 mm in the Speers area. At 370 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 12 per cent surplus, 87 per cent adequate and one per cent short. Hay land and pasture topsoil moisture is rated as seven per cent surplus, 89 per cent adequate and four per cent short.

Average yields are being reported in the region but, quality remains an issue in much of the region due to sprouting, bleaching and staining damage. Six per cent of the pasture is reported to be in excellent condition while 51 per cent is in good condition, 32 per cent fair, 10 per cent in poor and one per cent in very poor condition. Crop damage this past week was mainly attributed to rain, wind and flooding.

Farmers are busy with harvest operations, bale hauling and post-harvest weed control.

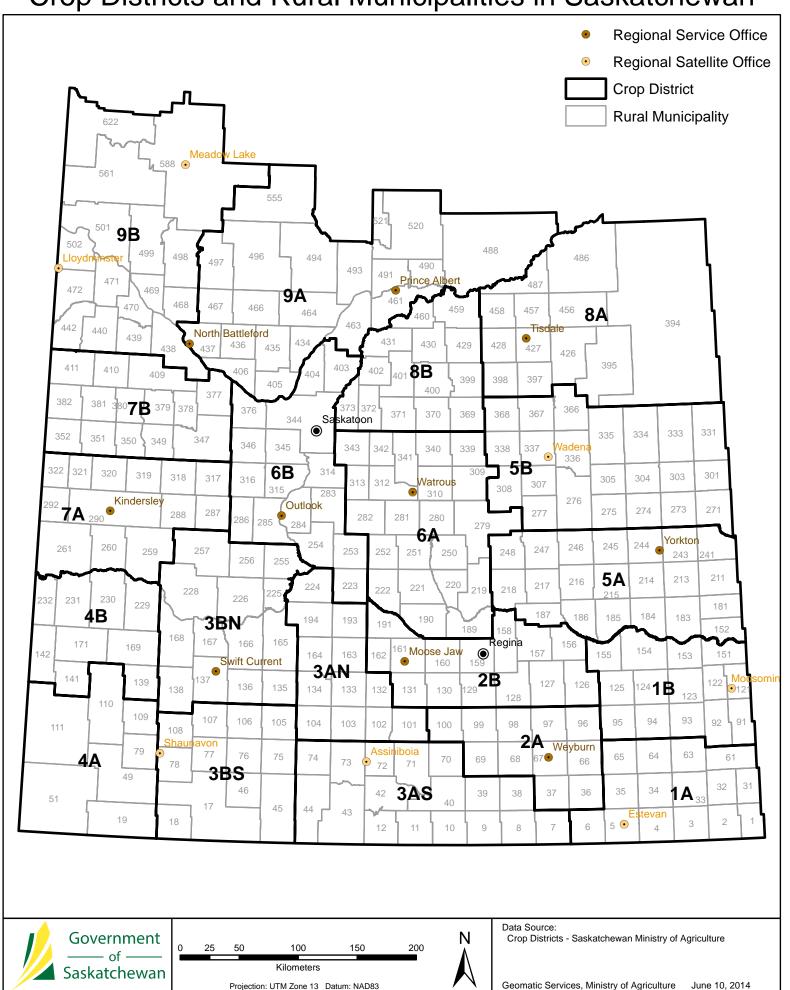
#### Saskatchewan Harvest Progress

Winter Wheat	% Standing	% in swath	% ready to straight combine	% combined	
southeast	0	0	0	100	
southwest	0	0	0	100	
east central	0	0.2	0	99.8	
west central	0	0	0	100	
northeast	0	0	0	100	
northwest	10	15	50	25	
provincial	0.1	0.1	0.3	99.5	
Fall Rye	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed)
southeast	0	0	0	99.4	0.6
southwest	0	0	0	95.4	4.6
east central	0	0.7	0	99.3	0
west central	0	0	0	99.3	0.7
northeast	0	0	0	99.3	0.7
northwest	2.5	15	20	42.5	20
provincial	0	0.2	0.2	96.5	3.1

Spring Wheat % Standing		% in swath	% ready to				
		2.0	straight combine				
southeast	6	2.9	5	86.1			
southwest	7.7	2.4	17	72.9			
east central	15.6	19.5	18.2	46.7			
west central	20.5	10.5	24	45			
northeast	9.5	14.7	32.2	43.6			
northwest	15	14	33	38			
provincial	13	11.5	20.9	54.6			
Durum	% Standing	% in swath	% ready to straight combine	% combined			
southeast	5.5	6.7	3.2	84.6			
southwest	8.3	0.9	13.4	77.4			
east central	17.3	19.2	19.4	44.1			
west central	41.6	11.8	22.6	24			
northeast	0.5	24	38	37.5			
northwest	N/A	N/A	N/A	N/A			
provincial	12.4	4.4	12.7	70.5			
Barley	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed)		
southeast	5.2	4.5	4.6	85	0.7		
southwest	5.7	0.9	7.3	79.6	6.5		
east central	10.2	25.2	10.7	53.7	0.2		
west central	34.3	8.7	21.5	34.6	0.9		
northeast	13.8	12.6	3.2	70.3	0.1		
northwest	18.4	26.2	6.6	48.4	0.4		
provincial	14.8	14.5	9.9	59.6	1.2		
Oats	% Standing	% in swath	% ready to straight combine	% combined	% other (greenfeed)		
oouthocat							
southeast	6	8.4	2	81.5	2.1		
southeast	6 19.6	8.4 4.4	2 13.2	81.5 55.8	2.1 7		
		_	_				
southwest	19.6	4.4	13.2	55.8	7		
southwest east central	19.6 25.7	4.4 30.7	13.2 12	55.8 30.6	7		
southwest east central west central	19.6 25.7 27.4	4.4 30.7 22.8	13.2 12 13.5	55.8 30.6 23.2	7 1 13.1		
southwest east central west central northeast	19.6 25.7 27.4 22.2	4.4 30.7 22.8 13.9	13.2 12 13.5 38.2 13.9 19.2	55.8 30.6 23.2 25.6	7 1 13.1 0.1		
southwest east central west central northeast northwest	19.6 25.7 27.4 22.2 49.4	4.4 30.7 22.8 13.9 13.9	13.2 12 13.5 38.2 13.9	55.8 30.6 23.2 25.6 13.2	7 1 13.1 0.1 9.6		
southwest east central west central northeast northwest provincial	19.6 25.7 27.4 22.2 49.4 <b>25.1</b>	4.4 30.7 22.8 13.9 13.9 19.5	13.2 12 13.5 38.2 13.9 19.2 % ready to	55.8 30.6 23.2 25.6 13.2 33.4	7 1 13.1 0.1 9.6		
southwest east central west central northeast northwest provincial Canaryseed	19.6 25.7 27.4 22.2 49.4 <b>25.1</b> % Standing	4.4 30.7 22.8 13.9 13.9 19.5 % in swath	13.2 12 13.5 38.2 13.9 19.2 % ready to straight combine	55.8 30.6 23.2 25.6 13.2 33.4 % combined	7 1 13.1 0.1 9.6		
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southwest east central west central northeast northwest provincial Canaryseed southeast southwest	19.6 25.7 27.4 22.2 49.4 <b>25.1</b> <b>% Standing</b> 43.1 73.5	4.4 30.7 22.8 13.9 13.9 19.5 % in swath 2.1 9.9	13.2 12 13.5 38.2 13.9 19.2 % ready to straight combine 26.6 6.6	55.8 30.6 23.2 25.6 13.2 33.4 % combined 28.2	7 1 13.1 0.1 9.6		
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southwest east central west central northeast northwest provincial Canaryseed southeast southwest east central west central northeast	19.6 25.7 27.4 22.2 49.4 <b>25.1</b> <b>% Standing</b> 43.1 73.5 66.1 61.7	4.4 30.7 22.8 13.9 13.9 19.5 % in swath 2.1 9.9 0 9.9 6.7	13.2 12 13.5 38.2 13.9 19.2 % ready to straight combine 26.6 6.6 20.7 16.4 5	55.8 30.6 23.2 25.6 13.2 33.4 % combined 28.2 10 13.2 12 7.3	7 1 13.1 0.1 9.6		
southwest east central west central northeast northwest provincial Canaryseed southeast southwest east central west central northeast northwest	19.6 25.7 27.4 22.2 49.4 <b>25.1</b> % Standing 43.1 73.5 66.1 61.7 81 N/A	4.4 30.7 22.8 13.9 13.9 19.5 % in swath 2.1 9.9 0 9.9 6.7 N/A	13.2 12 13.5 38.2 13.9 19.2 % ready to straight combine 26.6 6.6 20.7 16.4 5 N/A	55.8 30.6 23.2 25.6 13.2 33.4 % combined 28.2 10 13.2 12 7.3 N/A	7 1 13.1 0.1 9.6		
southwest east central west central northeast northwest provincial Canaryseed southeast southwest east central west central northeast northwest provincial	19.6 25.7 27.4 22.2 49.4 <b>25.1</b> <b>% Standing</b> 43.1 73.5 66.1 61.7 81 N/A <b>59.5</b>	4.4 30.7 22.8 13.9 13.9 19.5 % in swath 2.1 9.9 0 9.9 6.7 N/A 5.4	13.2 12 13.5 38.2 13.9 19.2 % ready to straight combine 26.6 6.6 20.7 16.4 5 N/A 18.2 % ready to	55.8 30.6 23.2 25.6 13.2 33.4 % combined 28.2 10 13.2 12 7.3 N/A 16.9	7 1 13.1 0.1 9.6		
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southwest east central west central northeast northwest provincial  Canaryseed southeast southwest east central west central northeast northwest provincial  Flax southeast southwest east central west central west central	19.6 25.7 27.4 22.2 49.4 25.1 % Standing 43.1 73.5 66.1 61.7 81 N/A 59.5 % Standing 39.9 72 72.6 74.5	4.4 30.7 22.8 13.9 13.9 19.5 % in swath 2.1 9.9 0 9.9 6.7 N/A 5.4 % in swath 6.1 4.5 11.4 8	13.2 12 13.5 38.2 13.9 19.2 % ready to straight combine 26.6 6.6 20.7 16.4 5 N/A 18.2 % ready to straight combine	55.8 30.6 23.2 25.6 13.2 33.4 % combined 28.2 10 13.2 12 7.3 N/A 16.9 % combined	7 1 13.1 0.1 9.6		
southwest east central west central northeast northwest provincial  Canaryseed southeast southwest east central west central northeast northwest provincial  Flax southeast southwest east central	19.6 25.7 27.4 22.2 49.4 25.1 % Standing 43.1 73.5 66.1 61.7 81 N/A 59.5 % Standing 39.9 72 72.6	4.4 30.7 22.8 13.9 13.9 19.5 % in swath 2.1 9.9 0 9.9 6.7 N/A 5.4 % in swath 6.1 4.5 11.4	13.2 12 13.5 38.2 13.9 19.2 % ready to straight combine 26.6 6.6 20.7 16.4 5 N/A 18.2 % ready to straight combine	55.8 30.6 23.2 25.6 13.2 33.4 % combined 28.2 10 13.2 12 7.3 N/A 16.9 % combined 43 13.9 3.7 5.9	7 1 13.1 0.1 9.6		

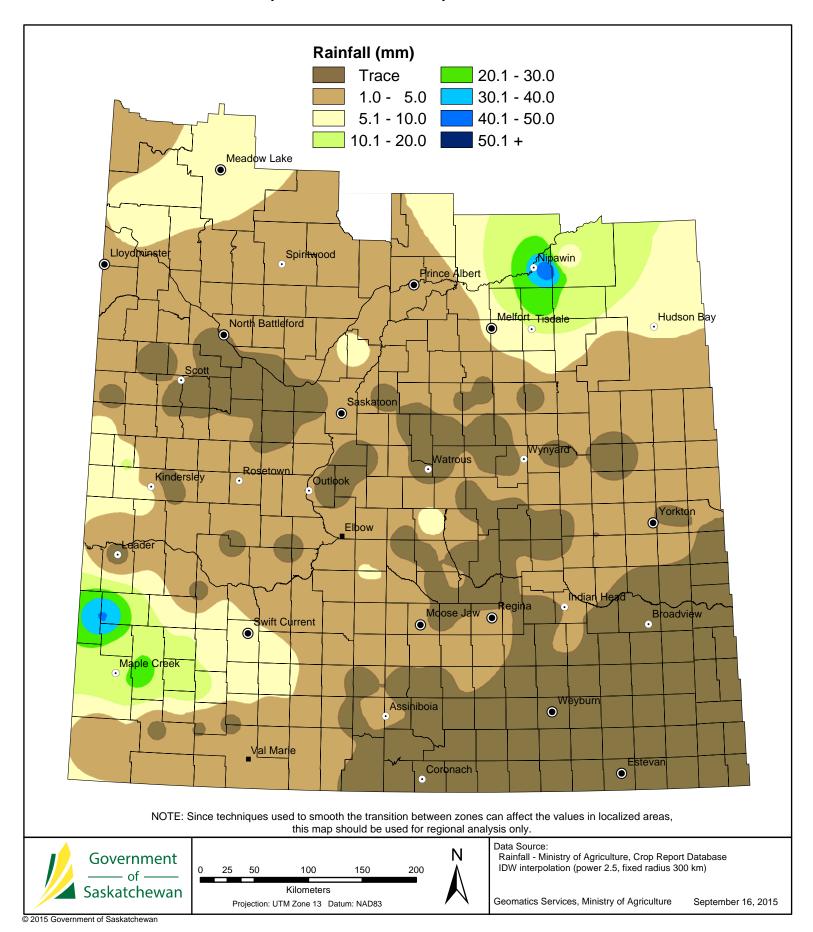
Canola	% Standing	% in swath	% ready to straight combine	% combined	
southeast	3.1	17	0.2	79.7	
southwest	4.5	13.7	4.2	77.6	
east central	3.8	46.1	4.7	45.4	
west central	7.6	41.1	5.4	45.9	
northeast	3.7	71.7	3.3	21.3	
northwest	5.8	75.3	3	15.9	
provincial	4.5	44.3	3.4	47.8	
-			% ready to		
Mustard	% Standing	% in swath	straight combine	% combined	
southeast	5.8	0	5	89.2	
southwest	5.9	2.1	11.6	80.4	
east central	15.4	7.7	18.4	58.5	
west central	36	30.3	12.4	21.3	
northeast	0	40	20	40	
northwest	0	60	0	40	
provincial	10.3	6.4	11.4	71.9	
Soybeans	% Standing	% in swath	% ready to straight combine	% combined	
southeast	61	0	11.7	27.3	
southwest	71.5	0	5	23.5	
east central	96	0	3	1	
west central	66.3	0	16.6	17.1	
northeast	100	0	0	0	
northwest	N/A	N/A	N/A	N/A	
provincial	64.7	0	10.7	24.6	
Field Peas	% Standing	% in swath % ready to straight combine		% combined	
southeast	0	0	0.5	99.5	
southwest	2.3	0	0	97.7	
east central	0	0.5	1.8	97.7	
west central	0.6	1.6	1.4	96.4	
northeast				00.4	
northwest	1.9	0	0	90.1	
HOLLIWESL	1.9 0	0 2.2	0 1.9	98.1 95.9	
		2.2	1.9	95.9	
provincial	0 <b>1</b>	2.2 0.8	1.9 <b>0.8</b>	95.9 <b>97.4</b>	
	0	2.2	1.9	95.9	
provincial	0 <b>1</b>	2.2 0.8	1.9 <b>0.8</b> % ready to	95.9 <b>97.4</b>	
provincial Lentils	0 1 % Standing	2.2 0.8 % in swath	1.9 0.8 % ready to straight combine	95.9 <b>97.4</b> % combined	
provincial  Lentils  southeast	0 1 % Standing	2.2 0.8 % in swath	0.8 % ready to straight combine 0.5	95.9 97.4 % combined 99.5	
Lentils southeast southwest	0 1 % Standing 0 0.7	2.2 0.8 % in swath 0 0.2	1.9 0.8 % ready to straight combine 0.5 1.7	95.9 <b>97.4</b> <b>% combined</b> 99.5 97.4	
Lentils southeast southwest east central	0 1 % Standing 0 0.7 0	2.2 0.8 % in swath 0 0.2 0	1.9 0.8 % ready to straight combine 0.5 1.7 7.5	95.9 97.4 % combined 99.5 97.4 92.5	
provincial Lentils southeast southwest east central west central	0 1 % Standing 0 0.7 0 4.1	2.2 0.8 % in swath 0 0.2 0 3	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7	95.9 97.4 % combined 99.5 97.4 92.5 87.2	
provincial Lentils southeast southwest east central west central northeast	0 1 % Standing 0 0.7 0 4.1	2.2 0.8 % in swath 0 0.2 0 3 0.3	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8	95.9 97.4 % combined 99.5 97.4 92.5 87.2 99	
provincial Lentils southeast southwest east central west central northeast northwest	0 1 % Standing 0 0.7 0 4.1 0	2.2 0.8 % in swath 0 0.2 0 3 0.3 0	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8 % ready to	95.9 97.4 % combined 99.5 97.4 92.5 87.2 99 87	
provincial  Lentils  southeast southwest east central west central northeast northwest provincial	0 1 % Standing 0 0.7 0 4.1 0 13	2.2 0.8 % in swath 0 0.2 0 3 0.3 0 0.9	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8	95.9 97.4 % combined 99.5 97.4 92.5 87.2 99 87 94.8	
provincial  Lentils  southeast southwest east central west central northeast northwest provincial  Chickpeas	0 1 % Standing 0 0.7 0 4.1 0 13 1.5	2.2 0.8 % in swath 0 0.2 0 3 0.3 0 0.9 % in swath	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8 % ready to straight combine	95.9 97.4 % combined 99.5 97.4 92.5 87.2 99 87 94.8 % combined	
provincial  Lentils  southeast southwest east central west central northeast northwest provincial Chickpeas southeast	0 1 % Standing 0 0.7 0 4.1 0 13 1.5 % Standing	2.2 0.8 % in swath 0 0.2 0 3 0.3 0 0.9 % in swath	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8 % ready to straight combine	95.9 97.4 % combined  99.5 97.4 92.5 87.2 99 87 94.8 % combined	
provincial  Lentils  southeast southwest east central west central northeast northwest provincial  Chickpeas southeast southwest east central	0 1 % Standing 0 0.7 0 4.1 0 13 1.5 % Standing 0 34.6 0	2.2 0.8 % in swath  0 0.2 0 3 0.3 0 0.9 % in swath	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8 % ready to straight combine 0 36.9	95.9 97.4 % combined 99.5 97.4 92.5 87.2 99 87 94.8 % combined 100 28.5 99.9	
provincial  Lentils  southeast southwest east central west central northeast northwest provincial  Chickpeas southeast southwest east central west central	0 1 % Standing 0 0.7 0 4.1 0 13 1.5 % Standing 0 34.6 0 83.3	2.2 0.8 % in swath  0 0.2 0 3 0.3 0 0.9 % in swath  0 0 0	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8 % ready to straight combine 0 36.9 0.1 0	95.9 97.4 % combined  99.5 97.4 92.5 87.2 99 87 94.8 % combined  100 28.5 99.9 16.7	
provincial  Lentils  southeast southwest east central west central northeast northwest provincial  Chickpeas southeast southwest east central	0 1 % Standing 0 0.7 0 4.1 0 13 1.5 % Standing 0 34.6 0	2.2 0.8 % in swath 0 0.2 0 3 0.3 0 0.9 % in swath 0 0 0	1.9 0.8 % ready to straight combine 0.5 1.7 7.5 5.7 0.7 0 2.8 % ready to straight combine 0 36.9 0.1	95.9 97.4 % combined 99.5 97.4 92.5 87.2 99 87 94.8 % combined 100 28.5 99.9	

## Crop Districts and Rural Municipalities in Saskatchewan



# Weekly Rainfall

#### from September 8 to September 14, 2015



### Weekly Rainfall Summary

(in millimeters

1 inch = 25 mm

for the period September 15 to 21, 2015

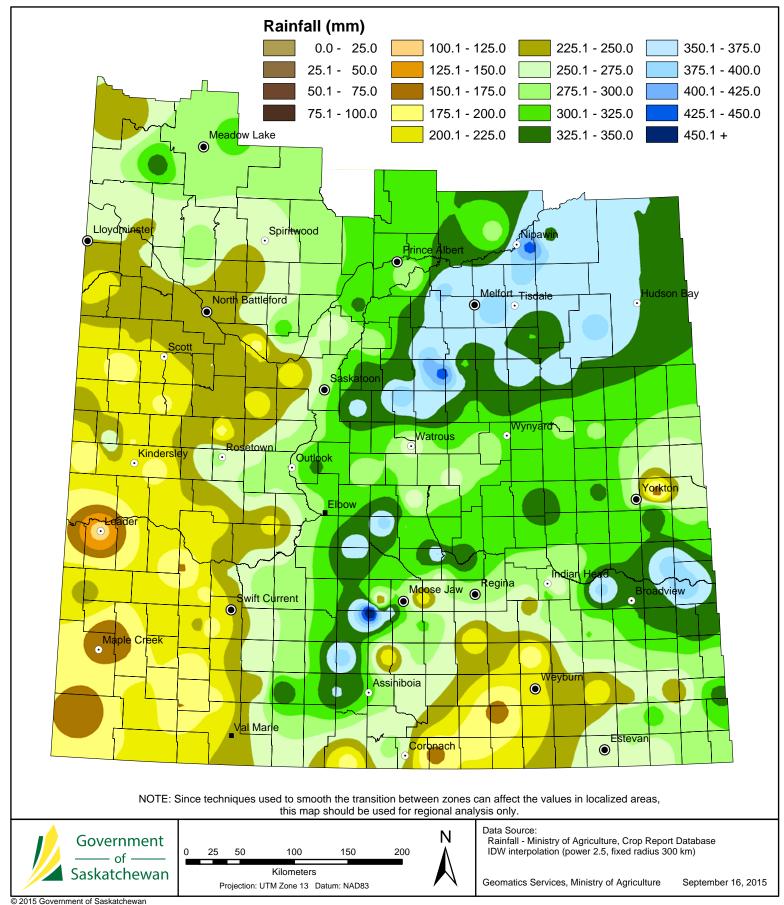
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	2	Mount Pleasant	8	308	4A	49	White Valley	19	229	7A	287	St. Andrews	38	325
	3	Enniskillen	7	277		51	Reno	13.18	173		288	Pleasant Valley	24	277
	33	Moose Creek	N/A	314		79	Arlington	22	219		290 A	Kindersley	7.8	196
	34	Browning	13	310		109 A	Carmichael	38	218		290 B	Kindersley	10	180
	61	Antler	N/A	333		109 B	Carmichael	N/A	49		290 C	Kindersley	N/A	102
	63	Moose Mountain	8.69	241		110	Piapot	NIL	172		292	Milton	7	187
	64	Brock	NIL	232		111	Maple Creek	N/A	149		317 A	Marriott	20	210
	65	Tecumseh	8	213	4B	139	Gull Lake	22	245		317 B	Marriott	23	265
1B	91	Maryfield	N/A	280		142	Enterprise	NIL	231		318	Mountain View	27	274
	122	Martin	20	364		169	Pittville	N/A	111		320 A	Oakdale	15	233
	123	Silverwood	13	356		231	Happyland	N/A	117		320 B	Oakdale	6	203
	124 125 A	Kingsley Chester	18 12	343 317	5A	183 186	Fertile Belt	14	403 284	7B	321 347	Prairiedale	25	280 255
	125 A	Chester	10	283		211	Abernethy Churchbridge	N/A 4	305	76	350 A	Biggar Mariposa	20.29	233
	151 A	Rocanville	16	414		213	Saltcoats	11	359		350 A	Mariposa	12	202
	154	Elcapo	16	261		216	Tullymet	N/A	117		351	Progress	N/A	201
		Wolseley	10	394		241	Calder	7	266		352	Heart's Hill	22	256
2A	67	Weyburn	N/A	222		243	Wallace	NIL	165		377	Glenside	38	266
_, ,	68	Brokenshell	6	198		244	Orkney	15	231		378 B	Rosemount	21	272
	97	Wellington	4	188		245 A	Garry	15	346		379	Reford	19	239
2B	127 A	Francis	10.5	297		245 B	Garry	28	342		381	Grass Lake	12	192
		Francis	10	239		245 C	Garry	N/A	317		382	Eye Hill	38.09	193
	129	Bratt's Lake	8	212		246	Ituna Bon Accord	18	349		409	Buffalo	26	221
	131 A	Baildon	6	311		247	Kellross	15	359		410	Round Valley	15.19	241
	131 B	Baildon	N/A	284		248	Touchwood	N/A	307	8A	395	Porcupine	N/A	382
	156 A	Indian Head	11	258	5B	271	Cote	11	267		397	Barrier Valley	35.58	360
	156 B	Indian Head	NIL	316		273	Sliding Hills	15	252		428	Star City	30	420
	160 A	Pense	13	220		277	Emerald	20	327		456	Arborfield	41	399
	161	Moose Jaw	14	285		305	Invermay	25	324		457	Connaught	N/A	378
	162	Caron	23	246		307	Elfros	17	334		486	Moose Range	48	394
	191	Marquis	14	329		308 A	Big Quill	24	308		487	Nipawin	48	482
3ASE	38 A	Laurier	5	171		308 B	Big Quill	5	294	8B	369	St. Peter	10	331
	38 B	Laurier	6	170		331	Livingston	N/A	150		370 A	Humboldt	28	469
		The Gap	10	193		336	Sasman	23	314		370 B	Humboldt	N/A	417
3ASW	10	Happy Valley	5	172		337	Lakeview	28	414		371	Bayne	30	360
	12	Poplar Valley	5	292		338	Lakeside	N/A	333		372	Grant	37.59	373
	40 A	Bengough	N/A	N/A		366	Kelvington	21	382		400	Three Lakes	30	401
	40 B	Bengough	10	280		367	Ponass Lake	N/A	373		402	Fish Creek	26	309
	42	Willow Bunch	N/A	252	6A	190 A	Dufferin	23	402		429	Flett's Springs	41	410
	43	Old Post	5	197 25		190 B	Dufferin	19	346		459	Kinistino	35 44.19	423 325
	70 72 A	Key West	N/A 7.59	362		190 C	Dufferin Dufferin	16 10	281 218	9AE	460	Birch Hills Torch River	23	314
	73 A 73 B	Stonehenge Stonehenge	9	346		190 D 219 A	Longlaketon	24	349	JAL	488 520	Paddockwood	18	330
3AN	101	Terrell	6	283		219 B	Longlaketon	16	364		521	Lakeland	18	330
JAN	102	Lake Johnston	6.4	211		220	Mckillop	24	329	9AW	406	Mayfield	27	213
	103	Sutton	17	408		221	Sarnia	17.38	317	57111	435	Redberry	39	352
		Hillsborough	37	522		222	Craik	16	408		436	Douglas	48	310
		Hillsborough	20	386		251	Big Arm	15	272		463	Duck Lake	42	371
	134	Shamrock	N/A	32		252	Arm River	22	367		467 A	Round Hill	18	251
		Eyebrow	14	359		279	Mount Hope	22	283		467 B	Round Hill	31	264
		Eyebrow	13	388		282	McCraney	22	315	9B	438	Battle River	13	245
3BS	17	Val Marie	20	212		312	Morris	35	293		440	Hillsdale	23.5	255
		Pinto Creek	20	369		313	Lost River	N/A	321		442	Manitou Lake	16.68	233
	75 B	Pinto Creek	N/A	43		339	Leroy	23.8	345		498 A	Parkdale	15	313
	76	Auvergne	19	257		340	Wolverine	24	386		498 B	Parkdale	15	255
	77	Wise Creek	26	220		341	Viscount	N/A	401		499 A	Mervin	13	275
	78	Grassy Creek	25	199		343 A	Blucher	25	414		499 B	Mervin	N/A	62
	105	Glenbain	16.5	301		343 B	Blucher	N/A	135		501 A	Frenchman Butte	13	283
	106	Whiska Creek	25	293	6B	223	Huron	18	308		501 B	Frenchman Butte	9	248
	107	Lac Pelletier	32	165		284	Rudy	26	355		501 C	Frenchman Butte	N/A	269
	108	Bone Creek	8	210		285	Fertile Valley	22	310		502	Britannia	N/A	171
3BN		Webb	38	294		286	Milden	36	327		561	Loon Lake	4	340
		Webb	N/A	158		314	Dundurn	20	304		588 A	Meadow Lake	N/A	306
	166	Excelsior	27	322		344	Corman Park	16	226		588 B	Meadow Lake	N/A	N/A
	167	Sask. Landing	33.99	285		346	Perdue	N/A	208		588 C	Meadow Lake	12	293
		Riverside	32	227		376	Eagle Creek	35	266		622	Beaver River	N/A	233
	168 B	Riverside	17.75	191		403	Rosthern	25	286					
	226	Victory	N/A	216										
	228	Lacadena	18	222										
	257	Monet	20.79	234										

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

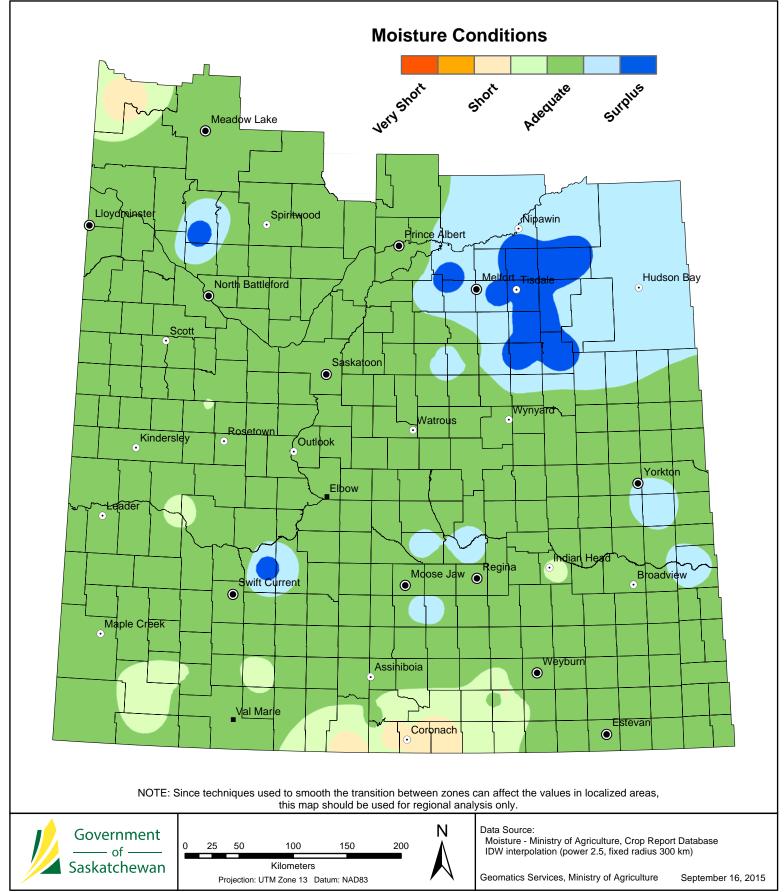
### **Cumulative Rainfall**

#### from April 1 to September 14, 2015



# **Cropland Topsoil Moisture Conditions**

**September 14, 2015** 



# Hay and Pasture Topsoil Moisture Conditions

September 14, 2015

