Crop Report

For the Period July 28 to August 3, 2020

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Harvest operations have just started in some parts of the province. There have been reports of farmers desiccating pulse crops, with more planning to within the next week or two. Warm weather this week has continued to help crops progress throughout the province, with most farmers estimating their crops are at their normal development stage.

There was minimal rainfall throughout the province this past week, with no rain in many areas. The Yorkton area received the most rainfall this week with 26 mm. The St. Walburg area

One year ago

Harvest operations were just beginning in the province with less than one per cent of the crop combined. Pasture conditions were rated as four per cent excellent, 28 per cent good, 45 per cent fair, 19 per cent poor and four per cent very poor.

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has received the most rain in the province since April 1 with 418 mm. With much of the cereals and pulses in the seed filling stages, rain would be welcome in many areas.

Minimal rain and warm temperatures this past week have resulted in a reduction in provincial topsoil moisture. Cropland topsoil moisture is rated as 57 per cent adequate, 33 per cent short and 10 per cent very short. Hay and pasture land topsoil moisture is rated as one per cent surplus, 44 per cent adequate, 36 per cent short and 19 per cent very short.

Warm, dry conditions have resulted in reduced pasture growth in many areas. Provincially, pasture conditions are rated as three per cent excellent, 34 per cent good, 39 per cent fair, 17 per cent poor and seven per cent very poor. The majority of pastures in the west-central and northern regions are rated as fair-to-good condition.

The majority of crop damage this week was due to heat, dry conditions and wind. Many parts of the province had high day and nighttime temperatures and farmers have reported heat blasting in canola and rapid progression through flowering and ripening stages. There was also damage reported by insects such as grasshoppers, bertha armyworms, aphids and diamondback moths, as well as diseases.

Farmers are busy haying, hauling grain and getting ready for harvest.

For further information, contact Sara Tetland, AAg, Crops Extension Specialist, Regional Services Branch, Toll Free: 1-866-457-2377 or 306-631-0483, Email: cropreport@gov.sk.ca. Also available on the Ministry of Agriculture website at 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, Minton and Lake Alma areas

Crops continued to develop this week due to warm weather. Harvest operations are starting in parts of the region, with reports of some farmers desiccating pulse crops. Farmers have indicated harvest will start within the next few weeks throughout most of the region.

There was very little rainfall this past week in the southeast region, ranging from none to 10 mm in the Redvers and Tantallon areas. The Moosomin area received three mm, the Regina area four mm and the Grenfell area five mm. The Kisbey area has received the most precipitation in the region since April 1 (219 mm).

Moisture conditions continue to deteriorate in the region due to hot, dry weather. Many farmers would like more rain to support crops during seed fill and aid in pasture growth. Cropland topsoil moisture is rated as 49 per cent adequate, 43 per cent short and eight per cent very short. Hay and pasture land topsoil moisture is rated as 29 per cent adequate, 56 per cent short and 15 per cent very short. Crop District 1B is reporting that 22 per cent of the cropland and 38 per cent of the hay and pasture land is very short for topsoil moisture at this time.

Pastures are suffering due to dry conditions. Pasture conditions vary within the region depending on weather conditions and whether a specific area has received enough moisture. Pasture conditions are rated as 17 per cent good, 53 per cent fair, 22 per cent poor and eight per cent very poor.

The majority of crop damage this week was due to heat, dry conditions, wind and gophers. There were reports of insects such as grasshoppers, diamondback moths, bertha armyworms and aphids.

Farmers are busy haying, scouting and getting ready for harvest to start soon.

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

There are reports of harvest operations beginning in some areas of the region, with more farmers expecting to start in the next few weeks. Some farmers have started desiccating pulse crops in the region. While warm temperatures have progressed crop development, some farmers say they are seeing heat damage, especially in later seeded crops.

The southwest region received very small amounts of rain this week, with many areas receiving none. The area east of Shaunavon received the most rain this week with seven mm. The Eyebrow area received one mm, the Webb and Consul areas two mm, the Leader area three mm and the Bengough area five mm. The Gouldtown area has received the most precipitation in the region since April 1 (334.3 mm).

Topsoil moisture conditions continue to decline in the region. Cropland topsoil moisture is rated as 46 per cent adequate, 37 per cent short and 17 per cent very short. Hay and pasture land topsoil moisture is rated as 38 per cent adequate, 28 per cent short and 34 per cent very short. Crop District 4A is reporting that 50 per cent of the cropland and 67 per cent of the hay and pasture land is very short topsoil moisture.

Pasture conditions are rated as 25 per cent good, 34 per cent fair, 28 per cent poor and 13 per cent very poor. Farmers in the region hope for more rain to support pasture growth. Some farmers have noted concerns of winter feed shortages due to reduced hay yields.

The majority of crop damage this week was due to dry conditions, heat and wind. There were some reports of diseases such as ascochyta and other foliar diseases, as well as insects such as grasshoppers.

Farmers are busy having, hauling bales and getting ready to start harvest soon.

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

Crops continued to develop rapidly in the east-central region this week due to warm weather. Some farmers reported they may begin desiccating pulse crops soon. There are concerns that hot temperatures have affected crop development and there have been reports of heat blasting and premature ripening in some areas. More moisture would be desired to support seed fill.

Rainfall was very scattered throughout the region, with some areas receiving half an inch to an inch, but many receiving none. The Yorkton area received the highest amount of rainfall this week in the province with 26 mm. The Raymore area received 20 mm, the Pelly area 14 mm, the Esterhazy area 10 mm, the Holdfast area 2.5 mm and the Allan area two mm. The Kuroki area has received the most precipitation in the region since April 1 (263 mm).

Topsoil moisture conditions have continued to deteriorate in the region. Cropland topsoil moisture is rated as 45 per cent adequate, 38 per cent short and 17 per cent very short. Hay and pasture land topsoil moisture is rated as 32 per cent adequate, 45 per cent short and 23 per cent very short. District 6A is reporting that 31 per cent of cropland and 45 per cent of hay and pasture land are very short for topsoil moisture at this time.

Pasture conditions are rated as one per cent excellent, 20 per cent good, 44 per cent fair, 22 per cent poor and 13 per cent very poor. Lack of moisture and heat stress has affected pasture growth and farmers are hoping for more rain. Some farmers have noted concerns of winter feed shortages due to reduced hay yields.

The majority of crop damage this week was due to heat, dry conditions and wind.

Farmers are busy haying, hauling grain and getting ready for harvest.

West-Central Saskatchewan:

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

Warm weather has helped crops continue to develop rapidly in the region. Many farmers are getting equipment ready for harvest and some farmers are planning to start desiccating and swathing pulse crops in the coming weeks. There have been multiple reports of damage due to high temperatures, including heat blasting in canola.

Most of the west-central region received very little rain this week, ranging from none to 24 mm in the Langham area. The Harris area received one mm, the Dinsmore area two mm and the Sonningdale area 12 mm. Crop District 7B reported that they received no rainfall this past week. The Luseland area has received the most precipitation since April 1 (351 mm).

Hot weather and minimal rainfall has continued to reduce topsoil moisture conditions in the region. Cropland topsoil moisture is rated as 66 per cent adequate, 30 per cent short and four per cent very short. Hay and pasture land topsoil moisture is rated as 49 per cent adequate, 40 per cent short and 11 per cent very short. Crop District 6B is reporting that 47 per cent of the cropland and 63 per cent of the hay and pasture land is either short or very short of opsoil moisture at this time.

Warm, dry conditions are drying down pastures in the region and farmers are hoping for more rain to help rejuvenate pasture growth. Pasture conditions are rated as six per cent excellent, 50 per cent good, 39 per cent fair and five per cent poor.

The majority of crop damage this week was due to dry conditions, heat, grasshoppers and some foliar diseases.

Farmers are busy haying, hauling grain and getting ready for harvest.

Northeastern Saskatchewan:

- Crop District 8 Hudson Bay, Tisdale, Melfort, Carrot River, Humboldt, Kinistino, Cudworth and Aberdeen areas
- Crop District 9AE Prince Albert, Choiceland and Paddockwood areas

Crops continued to develop this week due to warm weather in the region. Crops that were previously behind in development caught up to their normal development stages for this time of year. Some areas have noted signs of stress in crops due to lack of moisture and high temperatures.

Most of the northeast region received small amounts of rain this past week. The Tisdale area received the most rain with 20 mm. The Bruno area received four mm, the Arborfield and Kinistino areas five mm, the Nipawin area six mm and the Garrick area 11 mm.

Cropland topsoil moisture is rated as one per cent surplus, 83 per cent adequate, 14 per cent short and two per cent very short. Hay and pasture land topsoil moisture is rated as one per cent surplus, 88 per cent adequate, 10 per cent short and one per cent very short. Topsoil moisture conditions are around the same level as last week in Crop Districts 8A and 9AE with most of the land rated as adequate for topsoil moisture. Conditions have declined in Crop District 8B, reporting that 39 per cent of the cropland and 54 per cent of the hay and pasture land is short or very short for topsoil moisture at this time.

Pastures are looking quite good in the region, but some farmers have noted stress from dry conditions in certain areas. Pasture conditions are rated as six per cent excellent, 63 per cent good, 24 per cent fair, six per cent poor and one per cent very poor.

The majority of crop damage this week was due to wind, dry conditions, wild life and some insect pests.

Farmers are busy haying, hauling grain and getting ready for harvest.

Northwestern Saskatchewan:

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

Crops have continued to develop in the northwest region thanks to warm temperatures this past week. While most farmers are happy with the heat and its effect on crop development, some have reported heat damage as well as stress due to lack of moisture. Rain would be welcome by many, especially in dryer areas, during the seed filling stage. Overall, crops in the region are doing good.

Rainfall in the northwest region ranged from nil to 15 mm in areas east of Neilburg. The St. Walburg area and areas west of Prince Albert received two mm, with most of the rest of the region receiving only trace amounts of rain or none. The St. Walburg area has received the most precipitation in the province since April 1 (418 mm).

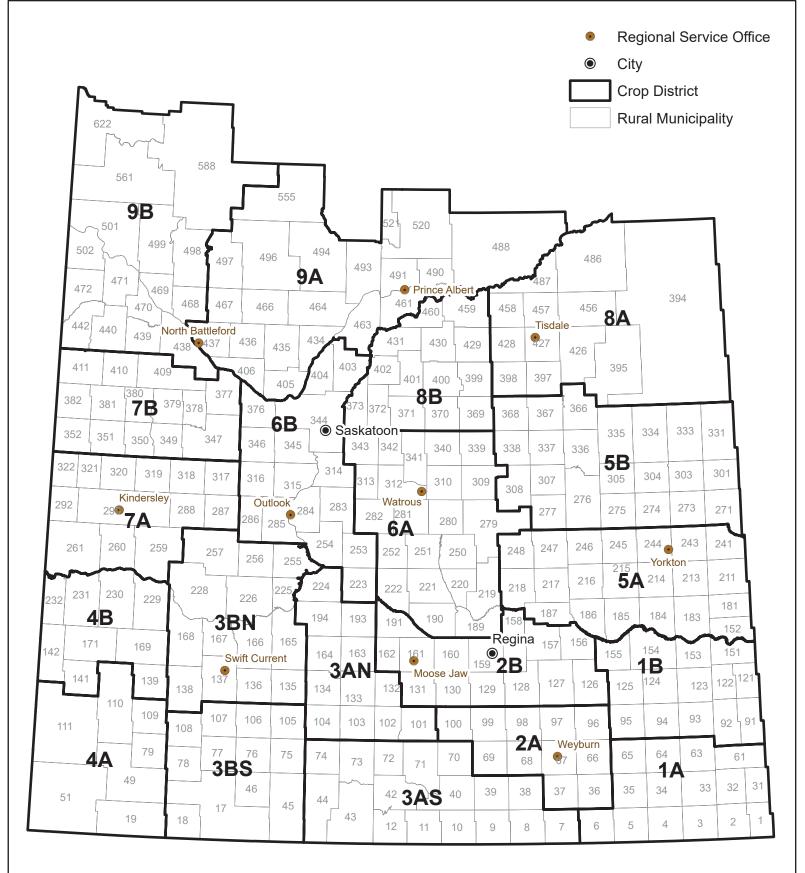
Moisture conditions slightly declined in the region, with more land being rated as short for topsoil moisture. Cropland topsoil moisture is rated as four per cent surplus, 78 per cent adequate and 18 per cent short. Hay and pasture land topsoil moisture is rated as three per cent surplus, 75 per cent adequate, 21 per cent short and one per cent very short. Crop District 9AW is reporting that 27 per cent of the cropland and 42 per cent of the hay land and pasture is short or very short of topsoil moisture.

Both pastures and hay land are looking good in the region. Pasture conditions are rated as eight per cent excellent, 60 per cent good, 31 per cent fair, and one per cent poor.

The majority of crop damage this week was due to wind, heat, dry conditions and isolated hail. There have also been reports of damage caused by insects such as diamondback moths and bertha armyworms, as well as diseases such as fusarium head blight, ergot and various foliar diseases.

Farmers are busy haying, hauling grain, scouting for pests and getting ready for harvest.

Crop Districts and Rural Municipalities in Saskatchewan



Saskatchewan

1:3,200,000 50 100 150 Kilometers Projection: UTM Zone 13 Datum: NAD83

25

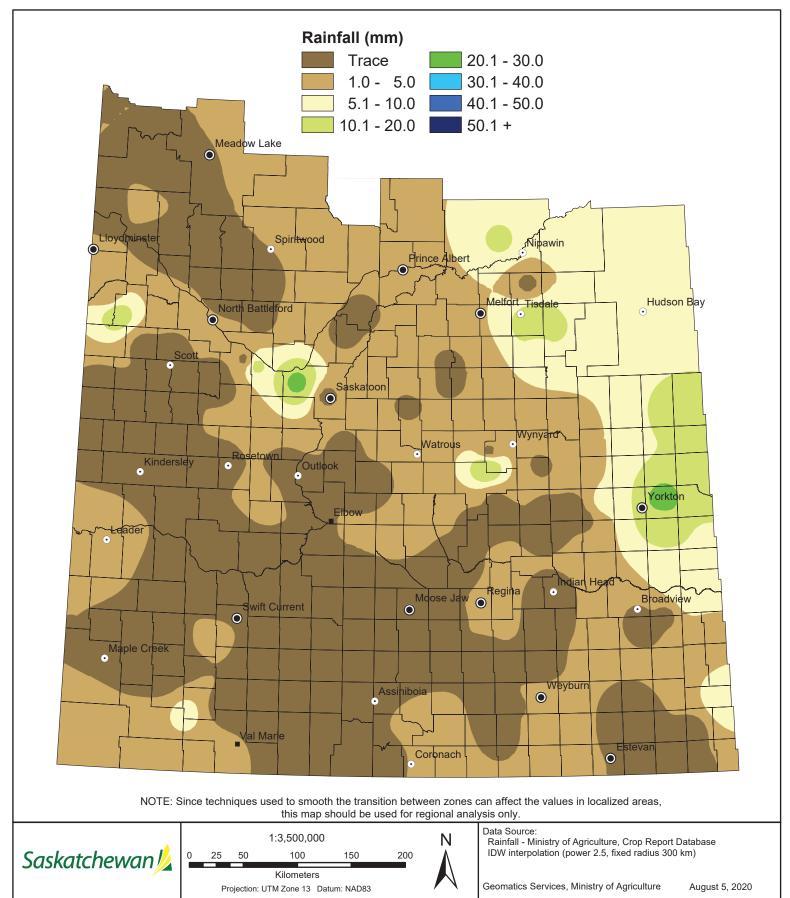
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200

Crop Districts - Saskatchewan Ministry of Agriculture

Weekly Rainfall

from July 28 to August 3, 2020



Weekly Rainfall Summary

Crop Dist.

1A

R.M.

No.

-			(in millim	eters)		1 inch = 2	for the period from July 28 to				
Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	
Mount Pleasant	NIL	180.5	4A	51	Reno	2.1	111.1	7A	287	St. Andrews	
Enniskillen	NIL	193		79 A	Arlington	8	158		288	Pleasant Valley	
Reciprocity	NIL	184		79 B	Arlington	NIL	93.5		290 A	Kindersley	
Browning	NIL	140		109	Carmichael	NIL	62		290 B	Kindersley	
Antler	10	179		110	Piapot	NIL	66		292	Milton	
Brock	NIL	219		111	Maple Creek	N/A	N/A		317	Marriott	
Tecumseh	N/A	152	4B	139	Gull Lake	TR	132		320 A	Oakdale	
Maryfield	Ν/Δ	171		169	Pittville	NI/A	121		320 B	Oakdale	

1B91Maryfiel94Hazelwa95Golden122Martin123Silverwa124Kingsley125A125B125B126B127A154A155Wolsele2A67Weyburn68Brokens96Fillmore97Wellingt2B127127B128127129Bratt's L131Baildon156A159Sherwoot160B161A162A161B162A162B161A162B163B164Hoose a165Sherwoot160B161B162A163B164Moose a162B17Marquis3ASE383ASW10102Lake Joi103Sutton132A141Shorehe74Wood R3AN102103Eyebrow3BS1717Wase Cr78Grassy U105Glen Ba	ecumseh aryfield azelwood olden West artin Iverwood ingsley hester hester ocanville icapo capo iolseley 'eyburn rokenshell Ilmore	NIL N/A N/A N/A NIL NIL N/A NIL 10 NIL N/A 5	219 152 171 47 N/A 138 154 109 126 119.8 210	4B 5A	111 139 169 229 231 152 183 211 213	Maple Creek Gull Lake Pittville Miry Creek Happyland Spy Hill Fertile Belt Churchbridge	N/A TR N/A NIL 3 N/A 10	N/A 132 121 167.6 108 44	7B	317 320 A 320 B 321 347 350	Marriott Oakdale Oakdale Prairiedale Biggar Mariposa	1 N/A N/A NIL NIL NIL	214 253.9 209 343 209 232
1B91Maryfiel94Hazelwa95Golden'122Martin123Silverwa124Kingsley125A125B125B126B127A154A129B126Caconvi154A155Wolsele2A67Weybur68Brokens96Fillmore97Wellingt2B127127B129Bratt's L131Baildon156A159Sherwor160B161A162B161BMoses162B161B3ASE383ASW10104Happy12Poplar40Bengour43Old Pos73A3AN102103Sutton132B133Eyebrow3BS17175Pinto Cr77Wise Cr78Grassy105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138138Webb	aryfield azelwood olden West artin Iverwood ngsley hester hester ocanville capo capo capo olseley 'eyburn rokenshell Ilmore	N/A N/A 3 NIL NIL N/A NIL 10 NIL N/A 5	171 47 N/A 138 154 109 126 119.8 210		169 229 231 152 183 211	Pittville Miry Creek Happyland Spy Hill Fertile Belt	N/A NIL 3 N/A	121 167.6 108 44	7B	320 B 321 347	Oakdale Prairiedale Biggar	N/A NIL NIL	209 343 209
94 Hazelwo 95 Golden 122 Martin 123 Silverwo 124 Kingsley 125 A 125 A 125 A 125 A 125 B 125 B 151 Rocanvi 154 B 155 Wolsele 2A 67 97 Wellingt 28 127 127 B 131 Baildon 156 Indian H 159 Sherwoo 160 Pense 161 Morose 162 A 163 B 345W 10 10 Harquis 3ASW 10 12 Polar V 40 Bengoug 43 Old Pos 73 Stonehe 74 Wood R	azelwood olden West artin Iverwood ingsley hester hester ocanville capo capo (olseley 'olseley 'eyburn rokenshell llmore	N/A N/A NIL NIL N/A NIL 10 NIL N/A 5	47 N/A 138 154 109 126 119.8 210	5A	229 231 152 183 211	Miry Creek Happyland Spy Hill Fertile Belt	NIL 3 N/A	167.6 108 44	7B	321 347	Prairiedale Biggar	NIL NIL	343 209
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68 Brokens 96 Fillmore 97 Wellingt 28 127 A Francis 129 Bratt's L 131 Baildon 156 A Indian H 156 B Indian H 159 Sherwoo 160 A Pense 160 B Pense 161 A Moose J 162 A Caron 162 A Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gap 3ASW 10 Happy V 12 Poplar V 40 Bengouy 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 133 B Stonehe 74 Wood R 74 Wood R 75 Pinto Cr 77 Wise Cr 78 Grassy 1 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	rokenshell Ilmore	-				,					Round Valley		
96 Fillmore 97 Wellingt 28 127 A Francis 129 Bratt's L 131 Baildon 156 A Indian H 156 B Indian H 159 Sherwoo 160 A Pense 160 B Pense 161 A Moose J 161 B Moose J 162 B Caron 162 B Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 38 B Laurier 38 B Laurier 39 The Gar 34 Caron 192 Poplar V 40 Bengouy 43 Old Pos 73 A Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 133 Suton 132 A Hillsbord 133 Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 103 Sutton 132 A Hillsbord 103 Sutton 132 A Hillsbord 103 Sutton 132 A Hillsbord 103 Sutton 133 B Sonehe 75 Pinto Cr 77 Wise Cr 78 Grassy 1 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	llmore	5	194		245 B	Garry	NIL	127	8A	394	Hudson Bay	N/A	235
97 Wellingt 2B 127 A Francis 127 B Francis 129 Bratt's L 131 Baildon 156 A Indian H 156 B Indian H 159 Sherwoo 160 A Pense 160 B Pense 161 A Moose A 161 B Moose A 161 B Moose A 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gag 3ASW 10 Happy V 12 Poplar V 40 Bengou 43 Old Pos 73 A Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 1 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		NIL	201		246 A	Ituna Bon Accord	NIL	128		395	Porcupine	N/A	211
2B 127 A Francis 127 B Francis 129 Bratt's L 131 Baildon 156 A Indian H 156 B Indian H 159 Sherwoo 160 A Pense 160 B Pense 161 A Moose J 161 B Moose J 162 B Caron 162 B Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gag 3ASW 10 Happy V 12 Poplar V 40 Bengoug 43 Old Poss 73 A Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 133 Sutton 132 B Hillsbord 133 Sutton 132 A Hillsbord 133 Sutton 132 B Hillsbord 135 Pinto Cr 77 Wise Cr 78 Grassy U 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	ellington	N/A	31		246 B	Ituna Bon Accord	NIL	112		397	Barrier Valley	8.8	230
 127 B Francis 129 Bratt's L 131 Baildon 156 A Indian H 156 B Indian H 159 Sherwor 160 A Pense 160 A Pense 161 A Moose J 161 A Moose J 162 A Caron 162 A Caron 162 A Caron 162 A Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gap 34 SU Laurier 39 The Gap 34 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 34N 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 135 Pinto Cr 77 Vise Cr 78 Grassy 1 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 38N 138 Webb 	Sundan	NIL	151.5		247	Kellross	NIL	176		427	Tisdale	20	225
127 BFrancis129Bratt's L131Baildon156 AIndian H156 BIndian H159Sherword160 APense160 BPense161 AMoose J162 ACaron162 BCaron162 BCaron191Marquis3ASE38 A101 HHapp V12Poplar V40Bengoug43Old Pos73 AStonehe74Wood R3AN102103Sutton132 AHillsbord193Eyebrow3BS1775Pinto Cr78Grassy V105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138Webb	ancis	NIL	138		248	Touchwood	NIL	141		428	Star City	N/A	193
129Bratt's L131Baildon156 AIndian H156 BIndian H159Sherwor160 APense160 BPense161 AMoose J162 ACaron162 BCaron162 BCaron162 BCaron191Marquis3ASE38 A3ASE38 BJaurier39The Gap3ASW10Happy V40Bengout43Old Pos73 AStonehe74Wood R3AN102103Sutton132 AHillsbord132 BHillsbord1381775Pinto Cr77Wise Cr78Grassy U105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138Webb		N/A	75	5B	273	Sliding Hills	N/A	76		456	Arborfield	5	233
 131 Baildon 156 A Indian H 156 B Indian H 159 Sherword 160 A Pense 160 A Pense 161 A Moose a 161 B Moose a 162 B Caron 162 B Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 38 B Laurier 39 The Gag 34SW 10 Happy V 12 Poplar V 40 Bengouy 43 Old Pos 73 A Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 78 Grassy V 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb 		NIL	175		277	Emerald	NIL	162		457 A	Connaught	NIL	166
 156 A Indian H 156 B Indian H 159 Sherword 160 A Pense 160 B Pense 161 A Moose A 161 B Moose A 162 B Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gag 3ASW 10 Happy V 12 Poplar V 40 Bengoug 43 Old Pos 73 A Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 138 S 17 Val Mari 75 Pinto Cr 78 Grassy 0 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb 											e e		
156 BIndian H159Sherwor160 APense160 BPense161 AMoose J161 BMoose J162 BCaron162 BCaron162 BCaron191Marquis3ASE38 A122Poplar V30The Gap40Bengoug43Old Pos73 AStonehe74Wood R3AN102103Sutton132 AHillsbord133 B17193Eyebrow3BS1775Pinto Cr78Grassy U105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138Webb		NIL	165		305	Invermay	5	192		457 B	Connaught	N/A	N/A
159Sherwood160 APense160 BPense161 AMoose J161 AMoose J162 ACaron162 BCaron191Marquis3ASE38 A3ASE38 A101 AHappy V30 The Gap3ASW1010 Happy V40 Bengoug43 Old Pos73 AStonehe74 Wood R74 Wood R3AN102103 Sutton132 A132 B133 Eyebrow3BS1775Pinto Cr77Wise Cr78Grassy G105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138138Webb		NIL	105.2		307	Elfros	2	158		486	Moose Range	6	254
 160 A Pense 160 B Pense 161 A Moose J 161 B Moose J 162 A Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gag 34SW 10 Happy V 12 Poplar V 40 Bengou 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 78 Grassy 1 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb 	dian Head	NIL	155		308 A	Big Quill	NIL	165		487	Nipawin	N/A	294.5
160 BPense161 AMoose J161 BMoose J162 ACaron162 BCaron191Marquis3ASE38 ALaurier39The Gag3ASW10Happ V12Poplar V40Bengoug43Old Pos73 BStonehe74Wood R3AN102Lake Jo103Sutton132 AHillsbord13817Val Mari75Pinto Cr77Wise Cr78Grassy I105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138Webb	herwood	4	173		308 B	Big Quill	20	210.8	8B	369	St. Peter	1	205
161 A Moose J 161 B Moose J 162 A Caron 162 B Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gar 39 The Gar 30 The Gar 40 Bengour 43 Old Pos 73 A Stonehe 74 Wood R 30 Stonehe 75 Pinto Cr 75 Pinto Cr 77 Wise Cr 78 Grassy 1 105 Glen Bar 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	ense	NIL	89		331	Livingston	14	143		370 A	Humboldt	TR	315
161 B Moose J 162 A Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gay 34 A Laurier 39 The Gay 34 A Laurier 39 The Gay 30 The Gay 3	ense	N/A	16		336	Sasman	5	263		370 B	Humboldt	N/A	168
161 B Moose J 162 A Caron 162 B Caron 191 Marquis 3ASE 38 A Laurier 39 The Gay 34 A Laurier 39 The Gay 34 A Laurier 39 The Gay 30 The Gay 3	oose Jaw	NIL	111		337	Lakeview	N/A	169		371	Bayne	4	200
162 ACaron162 BCaron191Marquis3ASE38 ALaurier39The Gag3ASW10Happy V40Bengoug43Old Pos73 AStonehe74Wood R3AN102Lake Joi103Sutton132 AHillsbord132 BHillsbord133 Eyebrow3BS17Val Mari75Pinto Cr77Wise Cr78Grassy Gassy		NIL	TR		366	Kelvington	6	221		372	Grant	3.1	211.5
162 B Caron 191 Marquis 3ASE 38 A Laurier 38 B Laurier 39 The Gap 3ASW 10 Happy V 12 Poplar V 40 Bengouy 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 0 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		NIL	116.9		367	•	N/A	101		400	Three Lakes	TR	200
191 Marquis 3ASE 38 A Laurier 38 B Laurier 39 The Gag 3ASW 10 Happy V 12 Poplar V 40 Bengoug 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb						Ponass Lake							
 3ASE 38 A Laurier 38 B Laurier 39 The Gap 34SW 10 Happy V 12 Poplar V 40 Bengoug 43 Old Poss 73 A Stonehe 74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 138 T Val Mari 75 Pinto Cr 78 Grassy V 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb 		N/A	130	6A		Dufferin	NIL	141		429 A	Flett's Springs	4	201
38 B Laurier 39 The Gap 3ASW 10 Happy V 40 Bengou 43 Old Pos 73 A Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 1 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		N/A	78		190 B	Dufferin	NIL	105		429 B	Flett's Springs	N/A	185.5
39 The Gap 3ASW 10 Happy V 12 Poplar V 40 Bengoug 43 Old Pos 73 A Stonehe 74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 0 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	aurier	NIL	137.5		190 C	Dufferin	NIL	107		459	Kinistino	5	205
 3ASW 10 Happy V 12 Poplar V 40 Bengouv 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 0 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb 	aurier	TR	154		190 D	Dufferin	NIL	105		460	Birch Hills	4.2	200.7
 3ASW 10 Happy V 12 Poplar V 40 Bengouv 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 138 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 0 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb 	ne Gap	N/A	N/A		219 A	Longlaketon	NIL	100	9AE	488	Torch River	11	248
12 Poplar V 40 Bengouy 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	appy Valley	NIL	197		219 B	Longlaketon	N/A	107		491	Buckland	N/A	255
40 Bengou, 43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 133 Eyebrov 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		TR	175		220	McKillop	N/A	114		520	Paddockwood	N/A	337
43 Old Pos 73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		5	311		221	Sarnia	2.5	113.2		521	Lakeland	N/A	333
73 A Stonehe 73 B Stonehe 74 Wood R 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 133 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb									0.0.107	405		N/A	68
73 B Stonehe 74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		NIL	187		222	Craik	N/A	124	9AW		Great Bend		
74 Wood R 3AN 102 Lake Joi 103 Sutton 132 A Hillsbord 132 B Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138		NIL	147		251	Big Arm	N/A	132.2		435	Redberry	N/A	363
 3AN 102 Lake Jo 103 Sutton 132 A Hillsbord 132 B Hillsbord 132 B Hillsbord 138 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb 	onehenge	N/A	141		252	Arm River	N/A	120		436	Douglas	NIL	253
103Sutton132 AHillsbord132 BHillsbord193Eyebrow3BS17Val Mari75Pinto Cr77Wise Cr78Grassy (105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138Webb	ood River	NIL	119.2		279	Mount Hope	N/A	116.1		463	Duck Lake	NIL	296
132 A Hillsbord 132 B Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	ake Johnston	NIL	133		282	McCraney	NIL	191		466	Meeting Lake	TR	355
132 A Hillsbord 132 B Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		NIL	87		339	Leroy	1	214.4		467 A	Round Hill	NIL	306
132 B Hillsbord 193 Eyebrow 3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		NIL	156		341	Viscount	NIL	148		467 B	Round Hill	TR	334
193Eyebrow3BS17Val Mari75Pinto Cr77Wise Cr78Grassy105Glen Ba106Whiska107Lac Pell108Bone Cr3BN138	•	NIL	130		343	Blucher	2	154		407 D 493	Shellbrook	2	212.1
3BS 17 Val Mari 75 Pinto Cr 77 Wise Cr 78 Grassy (105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	•			6B									
75 Pinto Cr 77 Wise Cr 78 Grassy (105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		1	197	UD	223 A	Huron	1	136.5	05	497	Medstead	N/A	185
77 Wise Cr 78 Grassy 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		N/A	N/A		223 B	Huron	N/A	161	9B	440	Hillsdale	15	357.5
78 Grassy 0 105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	nto Creek	N/A	123		284 A	Rudy	TR	141		442	Manitou Lake	2	317.4
105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	'ise Creek	NIL	157		284 B	Rudy	N/A	53		498	Parkdale	NIL	231.7
105 Glen Ba 106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb	rassy Creek	7	123.6		285	Fertile Valley	NIL	162		499	Mervin	NIL	288
106 Whiska 107 Lac Pell 108 Bone Cr 3BN 138 Webb		N/A	N/A		286	Milden	2	210		501 A	Frenchman Butte	N/A	N/A
107 Lac Pell 108 Bone Cr 3BN 138 Webb	hiska Creek	NIL	155		314	Dundurn	NIL	179.5		501 B	Frenchman Butte	NIL	300
108 Bone Cr 3BN 138 Webb		N/A	155		344	Corman Park	24	279			Frenchman Butte	NIL	209
3BN 138 Webb													
		N/A	130		345	Vanscoy	NIL	209			Frenchman Butte	2	418
165 Morse		2	190		376	Eagle Creek	12	263		502	Britannia	N/A	117
	oroo	NIL	334.3		403	Rosthern	NIL	279		561	Loon Lake	NIL	312
168 A Riversid		NIL	236							588 A	Meadow Lake	N/A	N/A
168 B Riversid		N/A	82.3							588 B	Meadow Lake	NIL	318
226 Victory	iverside	N/A	176							622	Beaver River	N/A	197.2
	iverside iverside	N/A	179										
257 Monet	iverside iverside ictory		218.5										!
207 MONEL	iverside iverside ictory acadena		210.0										
	iverside iverside ictory acadena	NIL											
	iverside iverside ictory acadena	NIL											
	iverside iverside ictory acadena	NIL				.							
These precip	iverside iverside ictory acadena onet					, B, C and D - mo							

for the period from July 28 to August 3, 2020

Past

Week

NIL

NIL

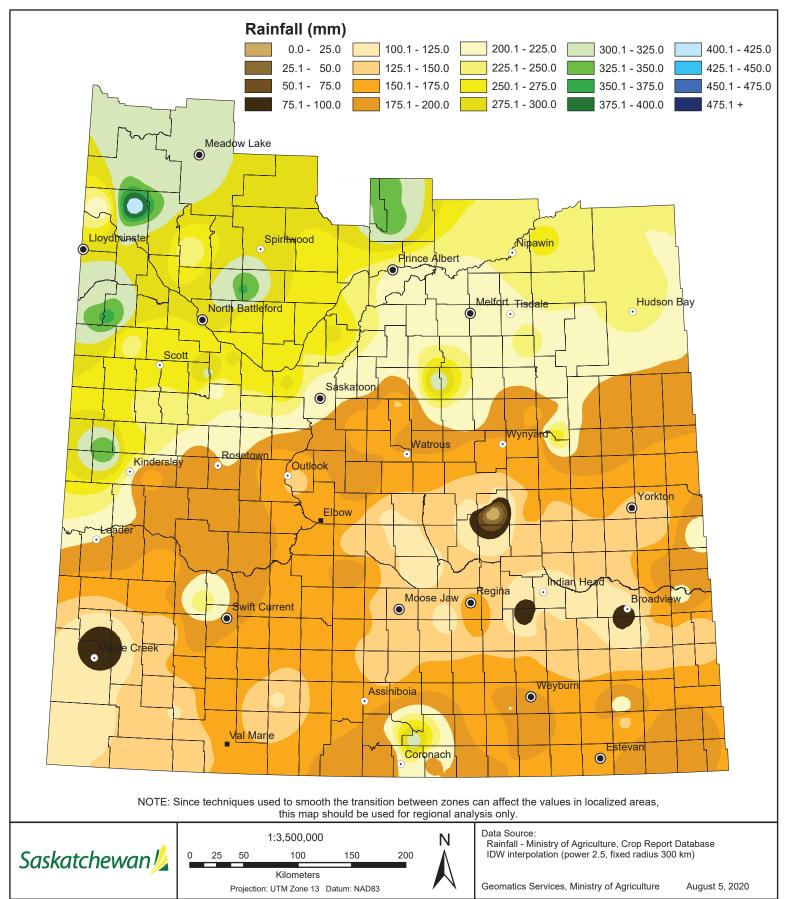
NIL N/A N/A Since

1-Apr

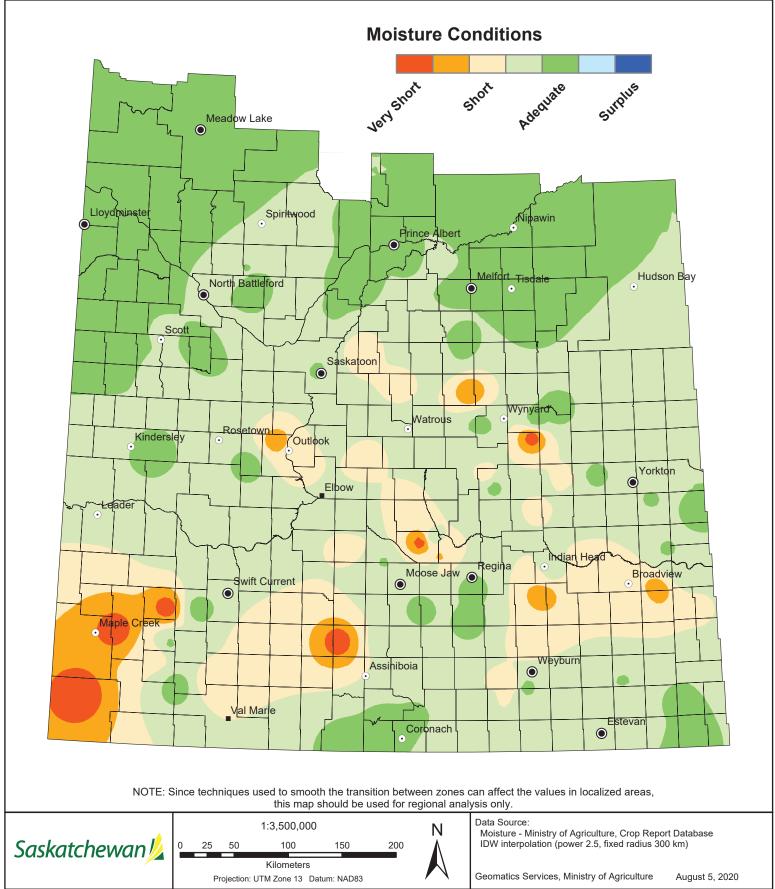
164

Cumulative Rainfall

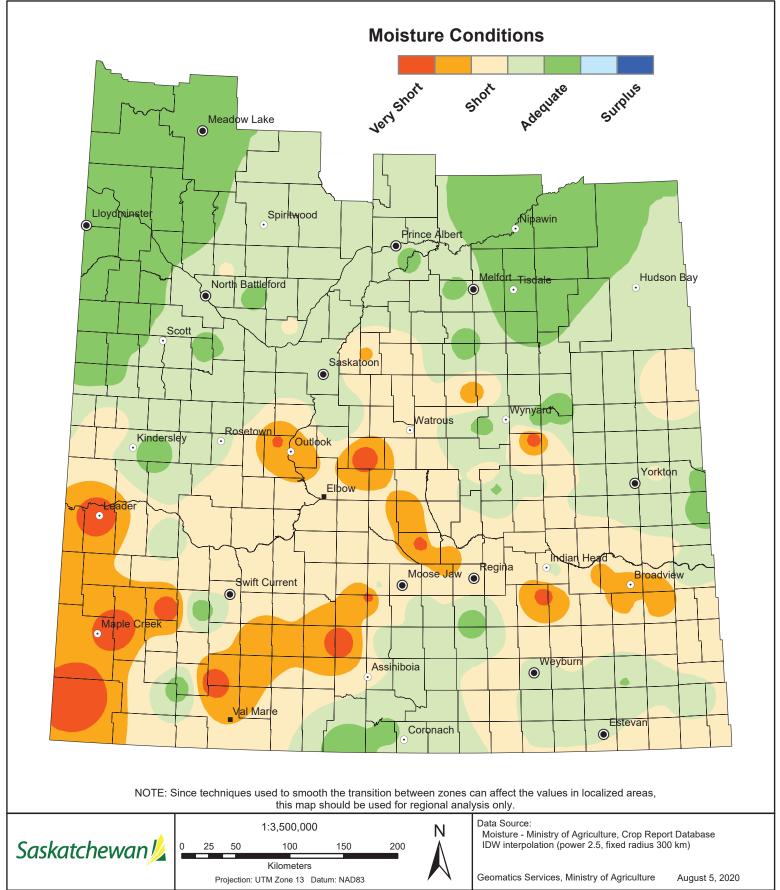
from April 1 to August 3, 2020



Cropland Topsoil Moisture Conditions August 3, 2020



Hay and Pasture Topsoil Moisture Conditions August 3, 2020



Maximum Temperature

from July 28 to August 03, 2020

