

Crop Report

For the Period June 6 to June 12, 2023

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Most producers have completed seeding operations, with 99 per cent of the crop seeded to date. Last-minute fields were seeded as they dried up over recent weeks. Overall, seeding went very well provincially despite the delay from a late spring storm, heavy rains and cool weather. Producers were able to get all their fields seeded without major issues or delays.

Over the past week, there were several heavy thunderstorms resulting in large volumes of rain over a short period of time, which caused some flooding and crop damage to occur. Producers were happy to receive a good rain now that all their crop is seeded. This rain will help crops carry through June into the hot days of July. The rain will be a major benefit to any pastures that are struggling due to dry conditions, especially in the southwest and west central regions. Recorded rainfall ranged from 2 mm in the Whitewood area to 54 mm in the Shaunavon area for the southern half of the province. In the north, rainfall ranged from 5 mm in the Hafford area to 24 mm in the Glaslyn area. Unfortunately, in some areas the rain was accompanied by significant amounts of hail. The damage is still being assessed.

Provincially, topsoil moisture conditions declined slightly over the past week. The rain showers, while very heavy, were also very localized. Many areas of the province missed out and the soils continued to dry out with the high day time temperatures and strong winds. Cropland topsoil moisture is rated two per cent surplus, 66 per cent adequate, 28 per cent short and four per cent very short. Hay and pasture land is rated as one per cent surplus, 60 per cent adequate, 33 per cent short and six per cent very short. Rain is needed on hay fields that have struggled over the past two years to help them recover and produce an adequate hay crop.

Provincially, 85 per cent of the fall cereals, 83 per cent of the pulses and 76 per cent of spring cereals and oilseeds are at their normal stages of development for this time of year. This is very promising, as in previous years we have seen quickened crop development due to pressure from extremely dry conditions.

One year ago

Producers were almost wrapped up seeding with 98 per cent of the 2022 crop now sown. There were large rainstorms across the province resulting in some flooding. Along with the rain came some wind, which delayed farmers from applying any crop protection products.

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For further information, contact Matthew Struthers, AAg,
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Also available on the Ministry of Agriculture website at saskatchewan.ca/crop-report.



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Saskatchewan

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Crop conditions across the province mostly range from fair to excellent. With the adequate moisture early in the spring, crops were able to get off to a good start for most of the province. Recent rains combined with warm temperatures will help crops grow rapidly and maintain their development and condition. Producers in areas that are still very dry are hoping that they receive rain more frequently to ensure their crops develop properly.

Most damage this week was from drought stress in localized areas or fields such as lighter soils or hill tops. Other reported damage was due to flooding, insects (flea beetles, grasshoppers and cutworms), gophers, hail and wind. Now that seeding is complete, producers are focusing their attention to combatting the heavy pest pressure some are experiencing in their fields. The heavy rainfall has resulted in some root rot appearing in lentil fields across the province. Producers are hoping their soils dry out enough to reduce the risk of disease on their crops.

For many producers, this is still a stressful time of year and producers are encouraged to take all safety precautions in all the work they do. The Farm Stress Line can help by providing support for producers toll free at 1-800-667-4442.

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Crop Conditions - June 12, 2023

Provincial							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	13	19	13	11	11	14	10
% good	56	47	68	61	74	68	74
% fair	29	22	17	25	14	17	15
% poor	2	6	2	2	1	1	1
% very poor	0	6	0	1	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	8	13	6	15	14	12	0
% good	75	64	68	77	68	63	64
% fair	17	20	25	8	17	21	34
% poor	1	2	0	0	2	3	1
% very poor	0	0	0	0	1	1	0
Southeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	18	25	16	18	14	27	31
% good	68	65	76	67	77	70	65
% fair	14	10	7	14	9	3	3
% poor	0	0	1	1	0	1	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	17	22	44	16	23	16	0
% good	70	67	54	77	67	58	81
% fair	13	10	2	7	7	21	19
% poor	0	1	0	0	3	3	0
% very poor	0	0	0	0	0	2	0
Southwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	0	9	10	8	10	0
% good	5	51	56	56	49	62	63
% fair	93	41	32	30	43	27	35
% poor	2	8	2	2	0	1	2
% very poor	0	0	1	2	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	1	10	1	0	8	10	0
% good	71	62	69	0	59	60	57
% fair	27	27	31	0	28	26	41
% poor	1	1	0	0	2	2	2
% very poor	0	0	0	0	2	2	0
East-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	17	15	12	14	7	10	6
% good	74	64	72	73	83	76	90
% fair	7	15	16	13	10	14	4
% poor	1	6	0	0	0	0	0
% very poor	1	0	0	0	0	0	0

East-central (continued)							
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	3	10	0	0	16	21	0
% good	90	71	97	87	76	74	90
% fair	7	17	3	13	8	5	10
% poor	0	2	0	0	0	0	0
% very poor	0	0	0	0	0	0	0
West-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	0	10	4	3	11	0
% good	7	5	71	74	78	69	90
% fair	76	70	15	19	16	17	10
% poor	17	25	4	3	3	3	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	6	11	17	0	9	9	0
% good	72	58	63	60	70	66	100
% fair	19	25	18	30	19	20	0
% poor	3	6	2	10	3	4	0
% very poor	0	0	0	0	0	0	0
Northeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	50	18	0	13	19	6
% good	99	0	64	29	72	64	65
% fair	1	0	15	71	12	18	29
% poor	0	0	2	0	3	0	0
% very poor	0	50	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	14	19	0	0	15	0	0
% good	66	61	0	0	66	76	47
% fair	19	17	100	99	18	20	53
% poor	1	3	0	1	1	4	0
% very poor	0	0	0	0	0	0	0
Northwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	17	47	13	0	19	15	0
% good	50	53	57	0	63	65	0
% fair	33	0	30	0	18	20	0
% poor	0	0	0	0	0	0	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	22	9	0	0	15	0	0
% good	69	59	100	0	72	83	0
% fair	9	30	0	0	12	17	0
% poor	0	2	0	0	1	0	0
% very poor	0	0	0	0	0	0	0

Crop Development Tables - June 12, 2023

Provincial			
	% Ahead	% Normal	% Behind
Fall Cereals	12	85	3
Spring Cereals	12	76	12
Oilseeds	8	76	16
Pulse Crops	7	83	10

Southeast			
	% Ahead	% Normal	% Behind
Fall Cereals	10	87	3
Spring Cereals	5	72	23
Oilseeds	4	66	30
Pulse Crops	5	70	25

Southwest			
	% Ahead	% Normal	% Behind
Fall Cereals	10	80	10
Spring Cereals	6	82	13
Oilseeds	4	86	10
Pulse Crops	5	86	8

East-Central			
	% Ahead	% Normal	% Behind
Fall Cereals	4	94	2
Spring Cereals	11	77	12
Oilseeds	5	75	20
Pulse Crops	8	89	3

West-Central			
	% Ahead	% Normal	% Behind
Fall Cereals	7	93	0
Spring Cereals	10	78	12
Oilseeds	7	77	16
Pulse Crops	8	82	10

Northeast			
	% Ahead	% Normal	% Behind
Fall Cereals	33	59	8
Spring Cereals	31	67	2
Oilseeds	21	76	3
Pulse Crops	33	66	1

Northwest			
	% Ahead	% Normal	% Behind
Fall Cereals	40	55	5
Spring Cereals	23	76	1
Oilseeds	12	85	3
Pulse Crops	12	84	4

Southeast 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

Seeding is almost finished for producers in the region, some will be wrapping up the last of their greenfeed acres and then finally closing the seeding chapter for 2023. Some reseeded is occurring due to grasshopper damage on earlier seeded crops. Producers are hoping they can get ahead on their pest control to reduce to amount of crop lost this year.

There were heavy localized rain showers in the region this past week resulting in some severe flooding. Reported precipitation from rain gauges shows that rainfall ranged from two mm to 35 mm for the week. Some producers have reported anecdotal information that some downpours resulting in three to four inches of rain, these areas experienced heavy flood and has led to crop damage and soil erosion.

Cropland topsoil moisture is rated as three per cent surplus, 83 per cent adequate, 13 per cent short and two per cent very short. Hay and pasture land topsoil moisture is rated as one per cent surplus, 73 per cent adequate, 26 per cent short and one per cent very short. Many producers in the south half of the region are calling for more rain after they missed out on most of the recent precipitation and their fields are beginning to dry out rapidly.

In the southeast region, 87 per cent of the fall cereals, 72 per cent of the spring cereals, 66 per cent of the oilseed crops and 70 per cent of the pulse crops are at their normal stages of development for this time of year. Due to adequate moisture this spring, crops have been developing very well. In the areas where soil moisture was too high, crops have been slow to develop as they struggle through their growing conditions.

Crop conditions range from fair to excellent in the region, with 65 per cent of the spring wheat, 67 per of the canola and 58 per cent of the lentils being in good condition at this time. Producers are hoping for good forecasts as they enter the second half of June, crops will need more moisture now to maintain their yield potential before the hot days of July arrive.

The majority of crop damage this week was due to flooding, insect pests (flea beetle and grasshoppers) and hail. In areas where large amounts of rainfall were received, pulse crops are suffering due to the occurrence of root rot; unfortunately, producers can only hope conditions dry up. Producers are busy spraying when they can and beginning to clean and store their seeding equipment until next year.

Southwest 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

Seeding has been completed in the region and now producers are working around the clock to protect their young seedlings from hungry pests. Grasshoppers have returned to the region in droves and are beginning to cause crop damage. Some portions of the region received rain this past week while others did not, resulting in a further decline in topsoil moisture and an increase in anxiety around growing conditions.

Heavy, localized rain showers hammered some of the region. In extreme cases, some producers received two to three inches of rain in a matter of hours. The Shaunavon area reported 54 mm and the Eyebrow area reported 47 mm. Flooding occurred and resulted in crop damage and soil erosion. Pulse crops that are now sitting in saturated soils will be at a higher risk of root rot.

Since the rain was so heavy and localized, there was not a widespread increase to top soil moisture in the region. Most producers are calling for a three-day general soaking rain to help improve soil moisture.

Cropland topsoil moisture is rated as 53 per cent adequate, 39 per cent short and eight per cent very short. Hay and pasture land topsoil moisture is rated as 47 per cent adequate, 45 per cent short, and seven per cent very short. Parts of the region are still experiencing conditions similar to the 2021 growing season, the crops in these areas are in desperate need of rain.

Regionally, 80 per cent of the fall cereals, 82 per cent of the spring cereals, 86 per cent of the oilseed crops and 86 per cent of the pulse crops are at their normal stages of development for this time of year. This will quickly reverse if the region does not receive frequent precipitation as the days begin to get hotter.

The majority of crops in the region range from good to poor condition, with 56 per cent of the spring wheat, 56 per cent of the durum, 62 per cent of the canola and 60 per cent of the lentils being in good condition at this time.

The majority of crop damage this week was due to flooding, insect pests (flea beetle and grasshoppers) and hail. Grasshoppers have been especially bad in the region; some producers have already applied two rounds of pest control products and in some RM's there are considerations being made around spraying ditches to help control the spread of the pest.

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

Seeding has just about wrapped up except for a few fields of greenfeed. Producers saw good germination and emergence in their seeded crops this year due to adequate moisture, while some areas that were overly saturated saw some delayed or uneven emergence. Producers are happy with their growing conditions, and they hope to see them continue.

Like the southern regions, the east central got slammed by rain showers last week which resulted in flooding and low areas once again holding water. Producers have reported rainfall up to 53 mm (Kelliher) and 30 mm (Foam Lake) while reports have also come in of areas receiving more than three inches of rain. Producers are hoping their fields dry out quickly to ensure their crops are not sitting in pooled water for too long. Some areas in the region reported hail along with rain but crop damage has been assessed as minor.

Topsoil moisture continues to remain strong in most areas of the region. Cropland topsoil moisture is rated as six per cent surplus, 59 per cent adequate, 39 per cent short and eight per cent very short. Hay and pasture land topsoil moisture is rated as four per cent surplus, 61 per cent adequate, 27 per cent short and nine per cent very short. Livestock producers would like to see more rain on their hay land to ensure adequate growth before the first cut of hay in a couple weeks.

Crop development is right on track for the region, with 94 per cent of fall cereals, 77 per cent of spring cereals, 75 per cent of oilseeds and 89 per cent of pulses rated as being normal in their development. Producers hope growing conditions remain excellent in the coming weeks. Crop conditions range from fair to excellent in the region, with 72 per cent of the spring wheat, 71 per cent of the canola and 74 per cent of the lentils being in good condition at this time.

The majority of crop damage this week was due to minor hail, flooding, flea beetles, grasshoppers and gophers. Producers are busy spraying for weeds and insect pests where necessary.

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

It was another hot dry week in the west central as many producers missed out on the localized showers that dotted the region. With seeding now complete, producers desperately need moisture to ensure their crops continue their development at a proper pace.

More rainfall is certainly needed in the region. The Wilkie area reported the most with 31 mm and the Kindersley area with 20 mm, producers are noting that some fields received higher rainfall amounts in the range of two to three inches much like other regions of the province. Cropland topsoil moisture is rated as 60 per cent adequate, 35 per cent short and five per cent very short. Hay and pasture land topsoil moisture is rated as 40 per cent adequate, 49 per cent short and eleven per cent very short.

Regionally, 93 per cent of the fall cereals, 78 per cent of the spring cereals, 77 per cent of the oilseed crops and 82 per cent of the pulse crops are at their normal stages of development for this time of year. The region had more adequate moisture this spring than previous years and this has resulted in the crop being able to have a strong start to its growth cycle. More rain will be needed or else the crop will reverse and begin to rapidly decline in the dry, hot growing conditions. Crop conditions range from fair to excellent in the region, with 74 per cent of the durum, 58 per cent of the canola and 66 per cent of the lentils in good condition at this time.

The majority of crop damage this week was due to localized flooding, hail, wind and insect pests such as flea beetle, grasshoppers and cutworms. Producers have been very active in their attempts to keep insect pressure low in their crops to minimize damage.

Northeast 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

Seeding is complete in the region and producers are hoping for more rain soon. The recent rain was appreciated but with the hot days that followed, producers are saying their crops are once again suffering. Crops on lighter soils and hill tops are suffering the most from the dry conditions, more clay textured soils have begun to crack from the dryness.

There were only minor rain showers in the region this week ranging from three to eight mm. Producers hope more is on the forecast to ensure their crops do not start to rapidly decline. Regionally, the cropland topsoil moisture is rated as three per cent surplus, 84 per cent adequate, 12 per cent short and one per cent very short. Hay and pasture land topsoil moisture is rated as one per cent surplus, 85 per cent adequate 13 per cent short and one per cent very short.

Regionally, 59 per cent of the fall cereals, 67 per cent of the spring cereals, 76 per cent of the oilseed crops and 66 per cent of the pulse crops are at their normal stages of development for this time of year. Some crops are ahead due to being seeded earlier than normal and the dry growing conditions. Crop conditions range from fair to excellent in the region, with 64 per cent of the spring wheat, 61 per cent of the canola and 66 per cent of the peas being in good condition currently.

The majority of crop damage this week was due to flea beetles. Farmers are currently spraying to keep flea beetle damage to a minimum. Producers would like less wind and milder days to help with spraying operations and to get crops growing rapidly.

Northwest Saskatchewan:

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

Seeding is complete and producers report that growing conditions for most of the region are good, however all producers in the region are hoping for more rain. The past week only brought minor rain showers and has been very hot and windy. Producers are worried their crops will begin to suffer, especially those on lighter textured soils.

The only significant rainfall recorded was in the Neilburg area where 24 mm was reported. Besides this, most rain in the region ranged from five to 11 mm. Near the Hafford area, a hail storm rolled through and resulted in enough hail to blanket the ground. Producers in the area assessed the damage and as of right now rated it as minor.

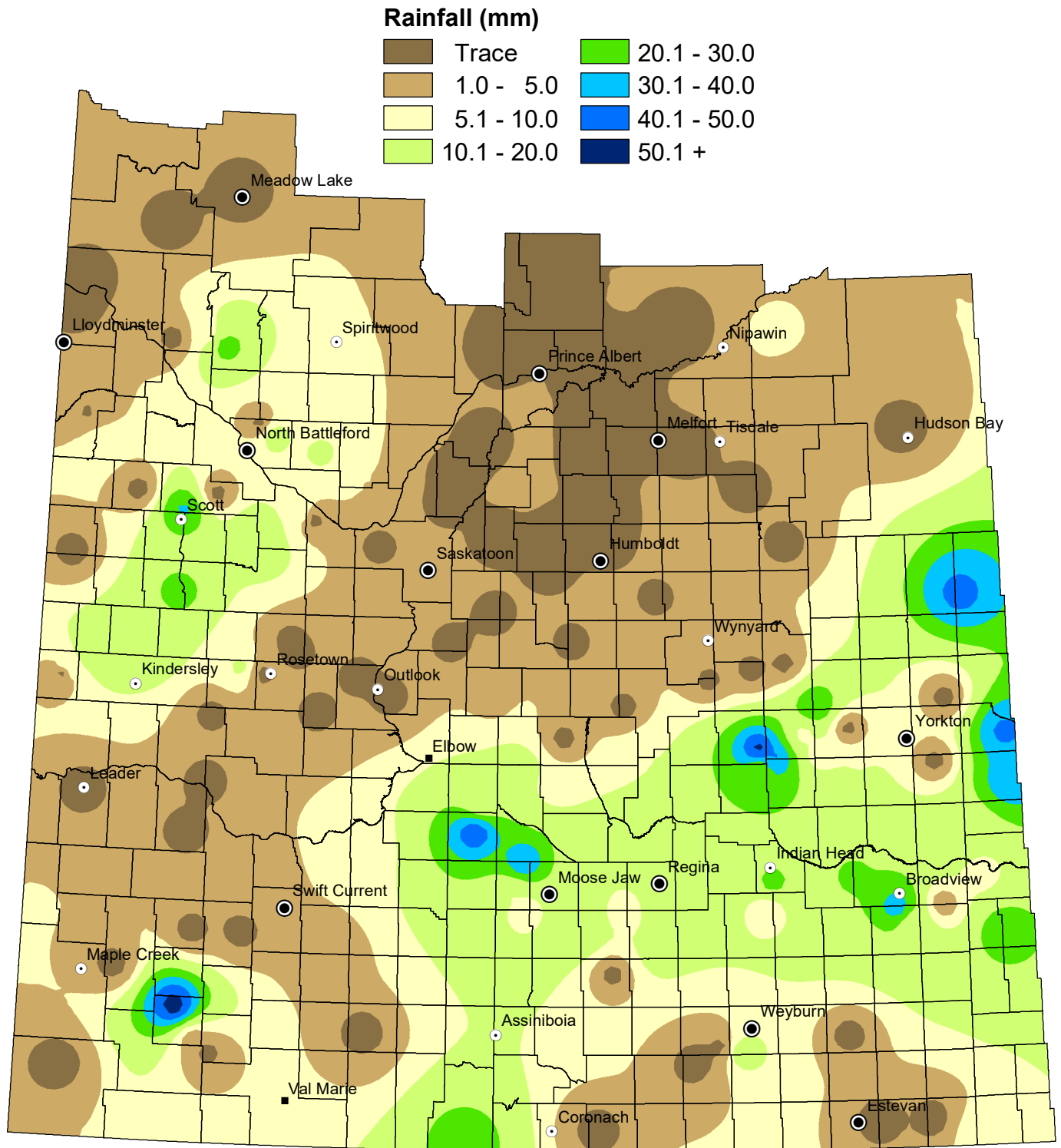
Cropland topsoil moisture is rated as one per cent surplus, 72 per cent adequate, 27 per cent short and one per cent very short. Hay and pasture land topsoil moisture is rated as 64 per cent adequate, 32 per cent short and four per cent very short.

Regionally, 76 per cent of the spring cereals, 85 per cent of the oilseed crops and 84 per cent of the pulse crops are at their normal stages of development for this time of year. Crop conditions range from fair to excellent in the region, with 57 per cent of the spring wheat, 59 per cent of the canola and 72 per cent of the peas being in good condition at this time.

The main sources of crop damage this week were wind, drought and flea beetles. Producers are now getting into the full swing of in crop spraying for weeds and insect pests.

Weekly Rainfall

from June 6 to June 12, 2023



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

Weekly Rainfall Summary

(in millimeters)

for the period from June 6 to June 12, 2023

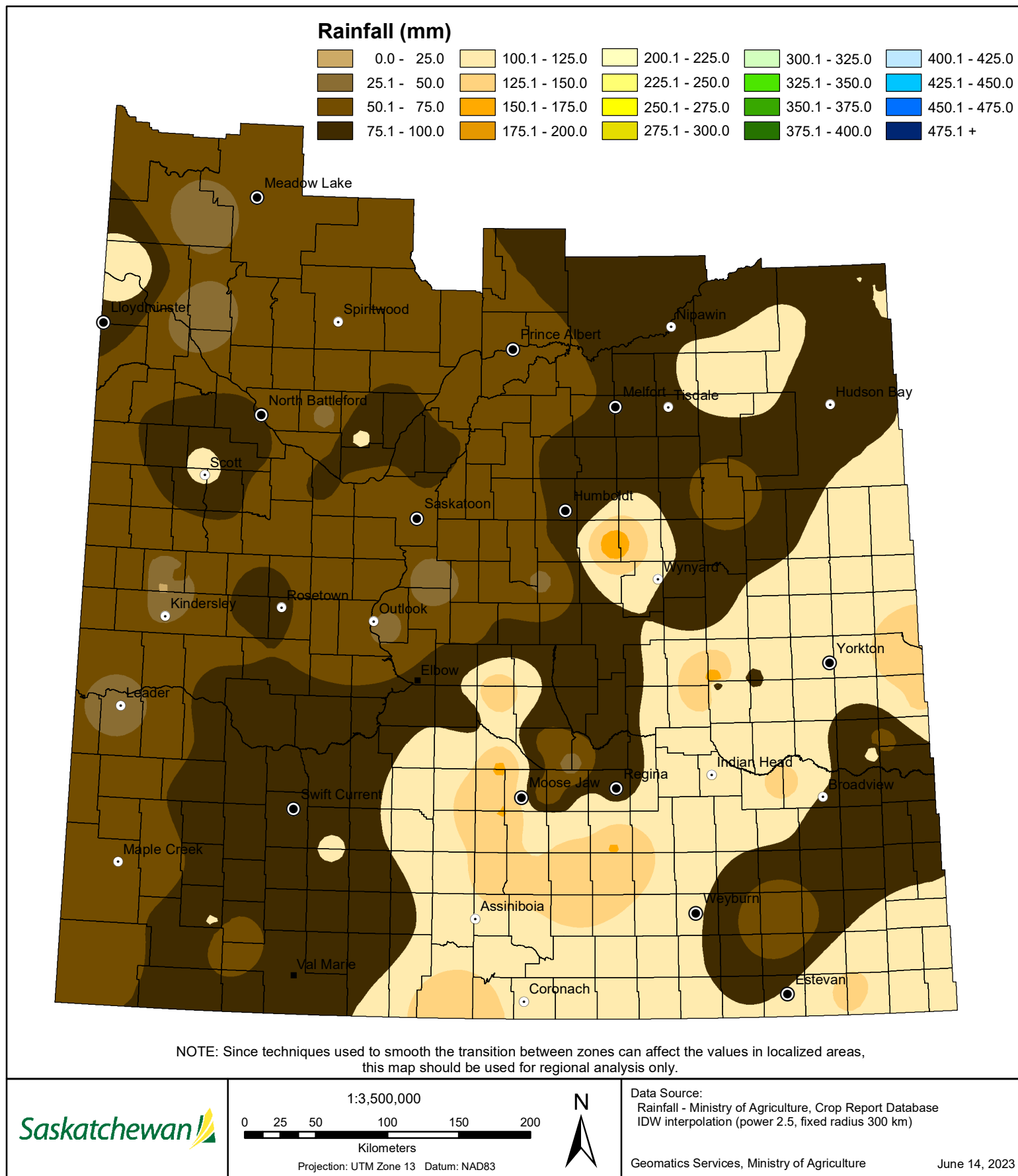
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	2	Mount Pleasant	8	116	4A	51	Reno	trace	70	7A	259	Snipe Lake	NIL	74
	3	Enniskillen	NIL	128		79 A	Arlington	3	103		287	St. Andrews	NIL	55
	4	Coalfields	NIL	110		79 B	Arlington	54	139		288	Pleasant Valley	11	83
	6	Cambria	N/A	trace		109	Carmichael	N/A	N/A		290	Kindersley	4	24
	32	Reciprocity	trace	110		110	Piapot	N/A	60		292	Milton	10	93
	34	Browning	N/A	N/A	4B	139	Gull Lake	NIL	83		292 B	Milton	N/A	39
	61	Antler	N/A	N/A		229	Miry Creek	NIL	53.4		317 A	Marriott	NIL	121
	64	Brock	N/A	N/A		231	Happyland	NIL	43		317 B	Marriott	NIL	54
	65	Tecumseh	NIL	52	5A	181	Langenburg	12	54		319	Winslow	N/A	15
1B	95	Golden West	N/A	NA		183 A	Fertile Belt	17	111		320 A	Oakdale	20	53
	122	Martin	25	146		185	McLeod	N/A	40		320 B	Oakdale	N/A	21
	123	Silverwood	2	67		211	Churchbridge	38	127		321	Prairiedale	17	71
	124	Kingsley	13	86		213	Saltcoats	NIL	78	7B	347	Biggar	13	74
	125 A	Chester	N/A	N/A		215	Stanley	10	147		350	Mariposa	23	35
	125 B	Chester	10	123		216 A	Tullymet	N/A	83		351	Progress	N/A	29
	151	Rocanville	7	87		216 B	Tullymet	N/A	43		377	Glenside	10	66
	154 A	Elcapo	35	115		217	Lipton	20	131		378	Rosemount	17	68
	154 B	Elcapo	N/A	N/A		241	Calder	42	148		382	Eye Hill	NIL	65
	155	Wolseley	21	129		243	Wallace	N/A	36		409 A	Buffalo	NIL	87
2A	67	Weyburn	14	137		245 A	Garry	trace	115		409 B	Buffalo	31	109
	68	Brokenshell	NIL	99		245 B	Garry	7	97		410	Round Valley	NIL	TR
	96	Fillmore	N/A	N/A		246 A	Ituna Bon Accord	41	225	8A	394	Hudson Bay	NIL	95
	97	Wellington	N/A	N/A		246 B	Ituna Bon Accord	8	52		395	Porcupine	NIL	110
	100	Elmsthorpe	trace	150		247	Kellross	53	139		397 A	Barrier Valley	NIL	107.4
2B	127 A	Francis	6	150		248	Touchwood	N/A	62		397 B	Barrier Valley	NIL	35
	127 B	Francis	N/A	N/A	5B	273	Sliding Hills	NIL	94		427	Tisdale	N/A	N/A
	129	Bratt's Lake	12	151		275	Insinger	30	66		428	Star City	NIL	104
	131	Baldon	12	123		276	Foam Lake	NIL	104.5		456	Arborfield	3	124
	156 A	Indian Head	N/A	N/A		277	Emerald	NIL	85		457 A	Connaught	N/A	N/A
	156 B	Indian Head	22	107		277 B	Emerald	NIL	16		457 B	Connaught	N/A	85
	159 A	Sherwood	18	144		301	St.Philips	N/A	73.2		486	Moose Range	6	92
	159 C	Sherwood	18	96		305	Invermay	N/A	N/A		487	Nipawin	N/A	59
	160	Pense	17	59		307	Elfros	2	55	8B	369	St. Peter	N/A	100
	161 A	Moose Jaw	5	109		308 A	Big Quill	5	90		370 A	Humboldt	NIL	75
	162 A	Caron	10	140		308 B	Big Quill	N/A	N/A		370 B	Humboldt	NIL	N/A
	162 B	Caron	38	154		331	Livingston	43	114		371 A	Bayne	NIL	86
	191	Marquis	N/A	N/A		334	Preeceville	N/A	18		371 B	Bayne	NIL	72
3ASE	38 A	Laurier	NIL	126.7		336	Sasman	N/A	N/A		372	Grant	NIL	37
	38 B	Laurier	NIL	97		337	Lakeview	N/A	N/A		400	Three Lakes	NIL	76
3ASW	10	Happy Valley	NIL	95		366	Kelvington	NIL	59		429	Flett's Springs	NIL	63
	40	Bengough	N/A	N/A		367	Ponass Lake	N/A	97		430	Invergordon	NIL	69
	43	Old Post	24	137	6A	190 A	Dufferin	N/A	44		459	Kinistino	NIL	74
	73 A	Stonehenge	N/A	66		190 B	Dufferin	N/A	68.5		460	Birch Hills	N/A	56.7
	73 B	Stonehenge	N/A	9		190 C	Dufferin	11	61	9AE	461	Prince Albert	NIL	63.5
	74	Wood River	N/A	74		190 D	Dufferin	11	40		461 B	Prince Albert	N/A	51.5
3AN	102	Lake Johnston	N/A	133		219 A	Longlaketon	10	86		488	Torch River	NIL	99
	103	Sutton	N/A	N/A		219 B	Longlaketon	N/A	245		491 A	Buckland	N/A	45
	132 A	Hillsborough	N/A	N/A		220	McKillop	N/A	N/A		491 B	Buckland	N/A	N/A
	132 B	Hillsborough	7	152		221	Sarnia	5	89		520	Paddockwood	NIL	53
	193	Eyebrow	47	110		222	Craik	16	143		521	Lakeland	NIL	54
3BS	75	Pinto Creek	NIL	78		251	Big Arm	NIL	57.5	9AW	405	Great Bend	trace	73
	77	Wise Creek	N/A	N/A		252	Arm River	N/A	N/A		406	Mayfield	N/A	4
	78	Grassy Creek	N/A	56		279	Mount Hope	NIL	84.4		435	Redberry	5	103
	106 A	Whiska Creek	N/A	N/A		279 B	Mount Hope	NIL	15		436	Douglas	11	46
	106 B	Whiska Creek	1	101		282	McCraney	4	73		437 A	North Battleford	13	27
	107	Lac Pelletier	N/A	N/A		310	Usborne	NIL	47.1		437 B	North Battleford	trace	78
	108	Bone Creek	18	95		339	Leroy	trace	159		463	Duck Lake	NIL	72
3BN	138	Webb	NIL	89		340	Wolverine	N/A	N/A		466	Meeting Lake	8	56
	165	Morse	5	109		341	Viscount	N/A	N/A		467 A	Round Hill	N/A	41
	168 A	Riverside	3	51		343	Blucher	NIL	52.5		467 B	Round Hill	6	51
	168 B	Riverside	N/A	49.5	6B	223 A	Huron	10	86		493	Shellbrook	trace	101
	226	Victory	N/A	N/A		223 B	Huron	N/A	N/A		496	Spiritwood	N/A	N/A
	228	Lacadena	NIL	82		223 C	Huron	N/A	N/A		497	Medstead	N/A	59
	257	Monet	N/A	8		284 A	Rudy	NIL	45	9B	440	Hillsdale	8	68
						284 B	Rudy	N/A	N/A		442	Manitou Lake	1	55
						285	Fertile Valley	NIL	62		498	Parkdale	24	77
						286	Milden	NIL	76		499 A	Mervin	NIL	38
						314	Dundurn	NIL	33		499 B	Mervin	8	45
						316 A	Harris	4	132		501 A	Frenchman Butte	trace	21
						344	Corman Park	NIL	52		501 B	Frenchman Butte	N/A	N/A
						376	Eagle Creek	trace	83		501 C	Frenchman Butte	NIL	113
						403 A	Rosthern	NIL	75		502	Britannia	NIL	162
						403 B	Rosthern	NIL	86.2		561	Loon Lake	NIL	43
											588 B	Meadow Lake	NIL	61
											622	Beaver River	N/A	57.5

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

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

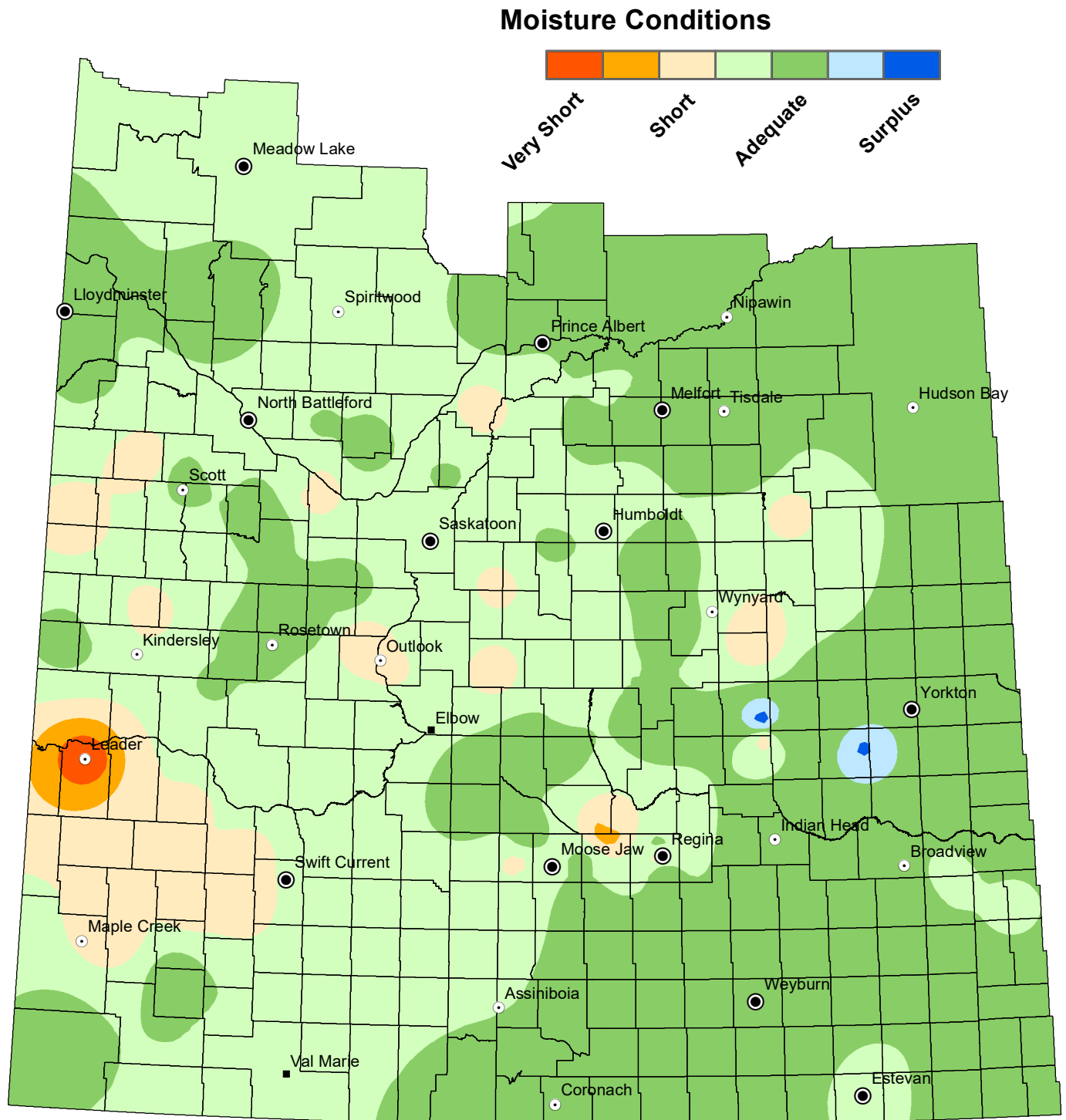
Cumulative Rainfall

from April 1 to June 12, 2023



Cropland Topsoil Moisture Conditions

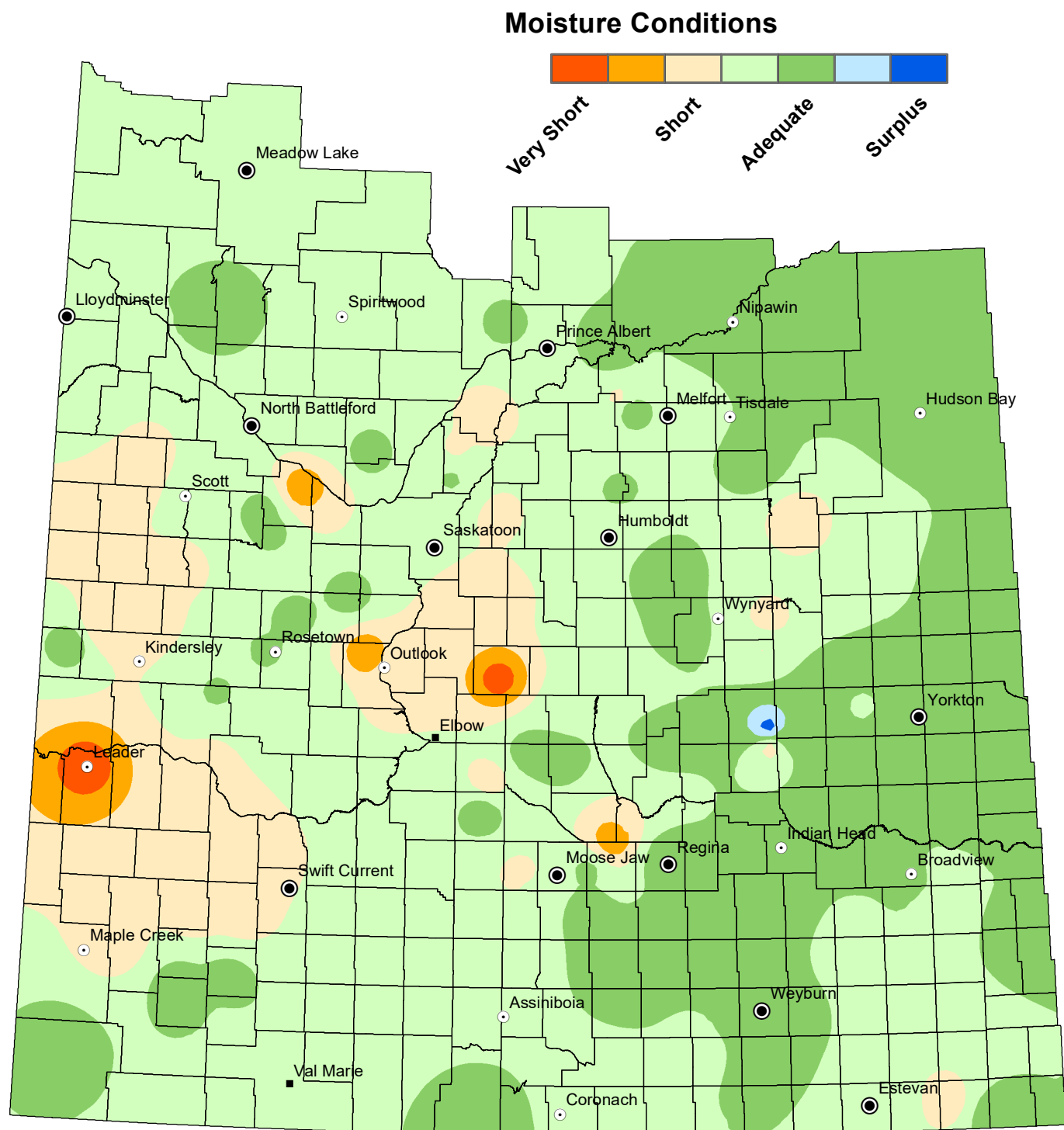
June 12, 2023



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

Hay and Pasture Topsoil Moisture Conditions

June 12, 2023



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.

Saskatchewan

1:3,500,000
0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83



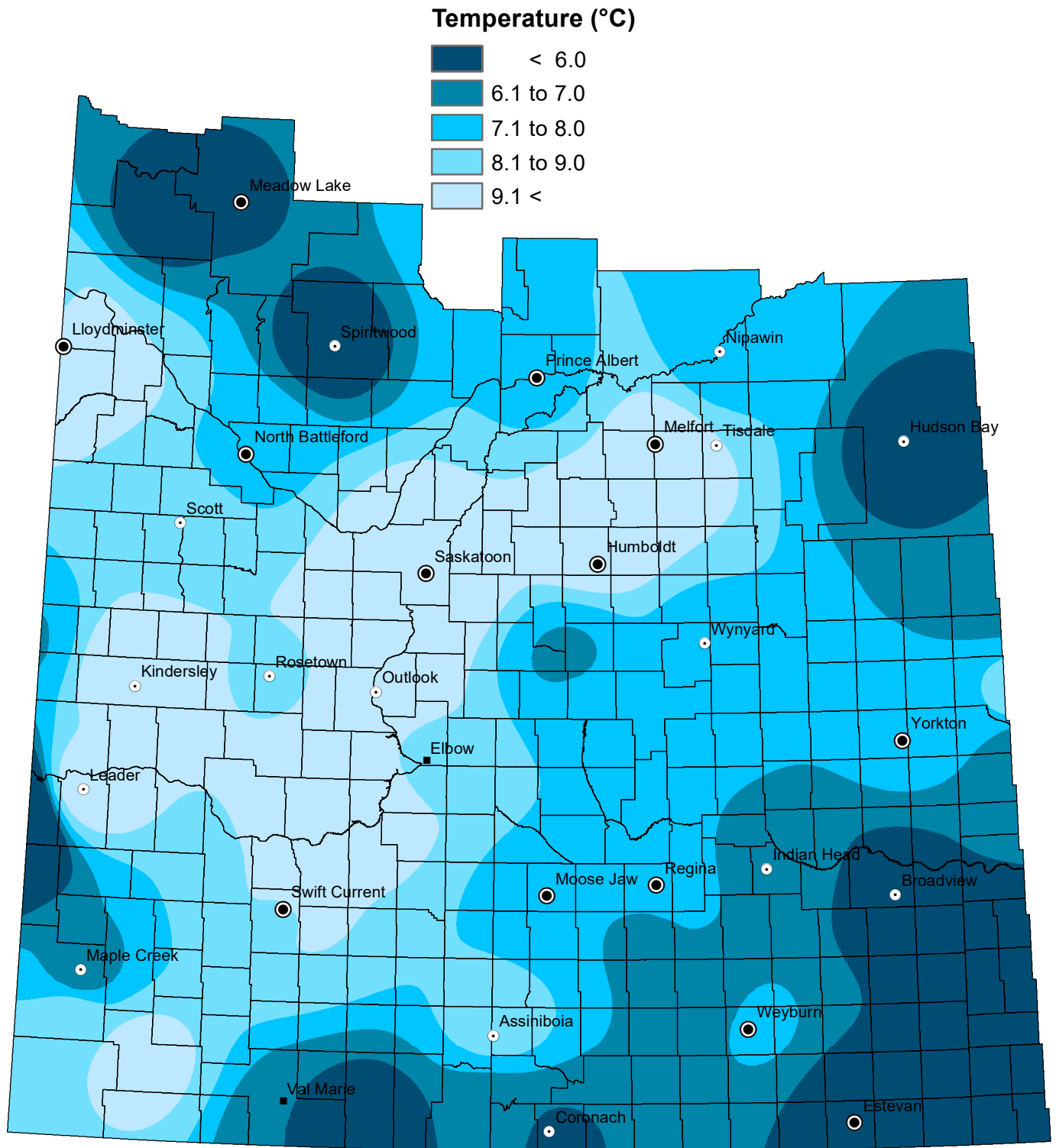
Data Source:
Moisture - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Geomatics Services, Ministry of Agriculture

June 14, 2023

Minimum Temperature

from June 6 to June 12, 2023



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.

Maximum Temperature

from June 6 to June 12, 2023

