Government of Saskatchewan

Crop Report

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For the Period October 20 to 26, 2015

Harvest has essentially wrapped up in the province as 99 per cent of the crop is now in the bin, according to Saskatchewan Agriculture's Weekly Crop Report. There are some crops such as flax and oats left to be combined when weather and time permits. Harvest was challenging for producers due to frequent rainfall, delayed maturity and secondary growth of weeds.

One year ago
Harvest was essentially wrapped up in the province. Yields were average to above-average for most producers.

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Crop quality remains an issue for some areas, with the majority rated either close to or below the 10-year average.

Rainfall throughout harvest caused sprouting, bleaching and staining in many cereal and pulse crops.

Yields vary throughout the province and are reported as average in most cases; yields for hard red spring wheat are reported as 37 bushels per acre, durum 38 bushels per acre, oats 85 bushels per acre, barley 59 bushels per acre, canola 34 bushels per acre, peas 31 bushels per acre and lentils 1,293 lb. per acre.

Average hay yields on dry land are reported as 1.1 tons per acre (alfalfa and alfalfa/brome hay), 1.0 tons per acre (other tame hay), 0.9 tons per acre (wild hay) and 1.7 tons per acre (greenfeed). On irrigated land, the estimated average hay yields are 3.0 tons per acre (alfalfa hay and other tame hay), 3.5 tons per acre (alfalfa/brome hay) and 4.0 tons per acre (greenfeed). Cattle producers have indicated that they have adequate winter feed supplies.

Saskatchewan Agriculture has a group of 210 volunteer crop reporters from across the province. Thank you for your valued dedication to the crop report. In 2015, there are seven crop reporters reaching their 20 year milestone; two reaching 25 years; three reaching 30 years; three reaching 35 years; and for the first time ever, three reaching 40 years of crop reporting.
Congratulations!!

The number of acres seeded into winter cereals is about average in most areas. However, due to a late harvest, wet conditions in some areas and dry soil conditions in other areas, the number of acres seeded has slightly decreased in the southeastern, east-central and west-central regions compared to the previous year.

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Also available on the Ministry of Agriculture website at www.agriculture.gov.sk.ca.

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SCIC SASKATCHEWAN CROP INSURANCE CORPORATION

Acres seeded to fall rye have increased in the southeast.

Rainfall this past week ranged from trace amounts to more than an inch in some southern areas. Heading into winter, topsoil moisture conditions are rated as nine per cent surplus, 85 per cent adequate and six per cent short. Hay land and pasture topsoil moisture is rated as two per cent surplus, 84 per cent adequate and 14 per cent short. The east-central and northeast regions are reporting excess moisture in many fields.

Farmers are busy completing fall work, bringing cattle home from pastures 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 has all but wrapped up in the southeast region. Some fields of flax and oats remain in the field and will be harvested when time and weather allows. Many fields remain wet from frequent rainfall and some crops may not be harvested until the ground freezes or until next spring.

Crop yields vary throughout the region, although there are many reports of higher-than-expected yields. Crop quality also varies throughout the region, depending on moisture received throughout the year and the impact of rain on crops during harvest. Much of the cereal crop was damaged from sprouting, bleaching and staining due to excess moisture.

Going into winter, cropland topsoil moisture conditions are rated as five per cent surplus, 87 per cent adequate and eight per cent short. On hay land and pasture, topsoil moisture is rated as one per cent surplus, 82 per cent adequate and 17 per cent short. Crop District 1B is reporting that 18 per cent of cropland has surplus topsoil moisture at this time while 68 per cent of cropland is short topsoil moisture in CD 3ASE. There are reports that previously flooded land is now being reclaimed.

Average dryland hay yields for the region are as follows (in tons per acre): alfalfa 1.0; alfalfa/brome 1.2; other tame hay 1.1; wild hay 0.8 and greenfeed 1.6. The majority of livestock producers are indicating they have adequate supplies of feed (hay, straw, greenfeed and grain).

Crop reporters have indicated that winter wheat acres are down from previous years while fall rye acres have increased. A late harvest and excess moisture caused some delays for producers.

Farmers are busy completing fall work, hauling bales, bringing cattle home from pasture and putting machinery away.

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)

Although a few fields of flax, oats and canary seed remain to be combined, harvest is complete for the majority of producers. Flax fields are slow to dry down and will be combined when weather and time permits.

Crop yields vary throughout the region, although there are some reports of higher-than-expected yields in some oilseed and pulse crops. Crop quality also greatly varies throughout the region, depending on moisture received throughout the year. Many cereal crops will be downgraded due to sprouting, bleaching and staining from rain at harvest.

Going into winter, cropland topsoil moisture conditions are rated as 87 per cent adequate and 13 per cent short. On hay land and pasture, topsoil moisture is rated as 71 per cent adequate and 29 per cent short. At this time, Crop District 4A is reporting that 65 per cent of cropland acres and 60 per cent of hay land and pasture acres are short topsoil moisture. CD 4B is reporting that 90 per cent of hay and pasture land is short topsoil moisture at this time. Rain prior to freeze-up would be welcomed in much of the region to help replenish topsoil moisture. There are concerns that if minimal snowfall is received this winter there may be moisture issues in the spring.

Average dryland hay yields for the region are as follows (in tons per acre): alfalfa and other tame hay 0.7; alfalfa/brome 0.6; wild hay 0.9 and greenfeed 1.6. The majority of livestock producers are indicating they have adequate supplies of feed (hay, straw, greenfeed and grain), although some more western areas of the region may be in short supply.

Crop reporters have indicated that winter wheat and fall rye acres are about the same as previous years. A late harvest caused some delays for producers.

Farmers are busy completing fall work, hauling bales, bringing cattle home from pasture, cleaning up yards and putting machinery away.

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)

Harvest is essentially complete in the region, although a few fields of flax, canary seed and oats remain in the field. Many flax fields are slow to dry down and will be combined prior to winter if time permits. Crop quality varies throughout the region, depending on the impact of rain during the season and at harvest. Yields also vary greatly, although there are many reports of crops yielding higher than expected.

Some cereal crops have been downgraded due to bleaching and sprouting from excess moisture.

Going into winter, cropland topsoil moisture conditions are rated as 13 per cent surplus, 85 per cent adequate and two per cent short. On hay land and pasture, topsoil moisture is rated as two per cent surplus, 97 per cent adequate and one per cent short. Crop District 6A is reporting that 24 per cent of cropland acres have surplus topsoil moisture at this time.

Average dryland hay yields for the region are as follows (in tons per acre): alfalfa 1.5; alfalfa/brome 1.6; other tame hay and wild hay 1.2 and greenfeed 1.9 while average irrigated hay yields on alfalfa and alfalfa/brome are 2.5 tons per acre. The majority of livestock producers are indicating they have adequate to surplus supplies of feed (hay, straw, greenfeed and grain).

Crop reporters have indicated that winter wheat acres are slightly down from previous years while fall rye acres are about the same. A late harvest caused some delays for producers.

Farmers are busy hauling bales, cleaning up yards and corrals, putting machinery away and completing fall work.

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)

Only a few fields remain to be combined in the region as harvest is all but wrapped up. If time and weather allow, these fields will be combined prior to winter. Crop yields vary throughout the region, depending on timing of rainfall throughout the season. Crop quality also varies and there are many reports of downgrading from sprouting, bleaching and staining.

Going into winter, cropland topsoil moisture conditions are rated as 98 per cent adequate and two per cent short. On hay land and pasture, topsoil moisture is rated as 97 per cent adequate and three per cent short. Rain prior to freeze-up would be welcomed in much of the region to help maintain topsoil moisture. There are concerns that if minimal snowfall is received this winter there may be moisture issues in the spring for seeding.

Average dryland hay yields for the region are as follows (in tons per acre): alfalfa 1.1; alfalfa/brome and other tame hay 0.9; wild hay 0.8 and greenfeed 1.7. Average irrigated hay yields for the region are as follows (in tons per acre): alfalfa 3.5; alfalfa/brome 4.5; other tame hay 3.0 and greenfeed 4.0. The majority of livestock producers are indicating they have adequate supplies of feed (hay, straw, greenfeed and grain), although some areas are reporting short supply.

Crop reporters have indicated that winter wheat and fall rye acres are significantly down from the previous year, mainly due to a late harvest and moisture concerns.

Farmers are busy bringing cattle home from pasture, cleaning up yards, hauling bales and completing fall work.

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)

The northeastern region is essentially done harvest, although a few fields remain to be combined as weather permits. Crop yields and quality vary greatly throughout the region depending on moisture received throughout the year. Many fields yielded much higher than expected; however, much of the cereal crop will be downgraded due to sprouting, bleaching and staining from excess moisture.

Going into winter, cropland topsoil moisture conditions are rated as 44 per cent surplus and 56 per cent adequate. On hay land and pasture, topsoil moisture is rated as 31 per cent surplus and 69 per cent adequate. Crop District 8A is reporting that 88 per cent of cropland acres and 65 per cent of hay land and pasture acres have surplus topsoil moisture at this time. Many fields remain wet and there are some concerns that excess snowfall this winter could cause flooding issues in the spring.

Average dryland hay yields for the region are as follows (in tons per acre): alfalfa and alfalfa/brome 1.5; other tame hay 1.8 and greenfeed 1.0. The majority of livestock producers are indicating they have adequate to surplus supplies of feed (hay, straw, greenfeed and grain).

Crop reporters have indicated that winter cereal acres are similar to previous years. A late harvest caused some delays for producers.

Farmers are busy cleaning up yards, hauling bales, putting machinery away and bringing cattle home from pasture.

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

Harvest is wrapped up for producers in the northwest region. Crop yields and quality are quite variable across the region, depending on moisture received throughout the season. There are reports that some crops harvested later in the year will be downgraded due to sprouting, bleaching and staining.

Going into winter, cropland topsoil moisture conditions are rated as one per cent surplus, 92 per cent adequate and seven per cent short. On hay land and pasture, topsoil moisture is rated as 92 per cent adequate and eight per cent short. Crop District 9B is reporting that 13 per cent of cropland acres and 15 per cent of hay land and pasture acres are short topsoil moisture at this time.

Average dryland hay yields for the region are as follows (in tons per acre): alfalfa 1.1; alfalfa/brome 1.0; other tame hay and wild hay 0.7 and greenfeed 1.5. The majority of livestock producers are indicating they have adequate supplies of feed (hay, straw, greenfeed and grain), although some areas have a short supply of hay.

Crop reporters have indicated that winter cereal acres are similar to previous years. A late harvest caused some delays for producers.

Farmers are busy bringing cattle home from pasture, hauling bales, cleaning yards and completing fall work.

2015 Crop Grades - October 26, 2015

*10 year average is calculated from 2005 to 2014

Winter Wheat	1CW	2 CW	3CW	CW feed
2005	37	47	0	16
2006	68	28	0	4
2007	63	33	0	4
2008	60	33	0	7
2009	57	36	0	7
2010	28	47	0	25
2011	57	26	0	17
2012	42	31	23	4
2013	42	45	10	3
2014	3	38	44	15
10 yr avg	**46**	**36**	**8**	**10**
2015	36	45	17	2

Oats	1CW	2CW	3CW	4CW
2005	22	45	26	7
2006	32	46	16	6
2007	22	42	26	10
2008	30	54	14	2
2009	27	53	16	4
2010	9	39	36	16
2011	31	48	16	5
2012	20	55	21	4
2013	36	54	9	1
2014	10	62	23	5
10 yr avg	**24**	**50**	**20**	**6**
2015	19	51	23	7

Mustard	1CAN	2CAN	3CAN	sample
2005	78	17	3	2
2006	84	15	1	0
2007	73	25	2	0
2008	83	14	3	0
2009	88	10	2	0
2010	64	23	8	5
2011	82	16	2	0
2012	84	12	3	1
2013	86	13	1	0
2014	56	30	12	2
10 yr avg	**78**	**18**	**4**	**1**
2015	**80**	**18**	**2**	**0**

Spring Wheat	1CW	2 CW	3CW	CW feed
2005	18	25	41	16
2006	57	32	9	2
2007	36	39	19	6
2008	50	37	10	3
2009	65	24	8	3
2010	7	29	36	28
2011	54	32	10	4
2012	35	42	16	7
2013	57	32	9	2
2014	9	42	29	20
10 yr avg	**39**	**33**	**19**	**9**
2015	26	41	23	10

Rye	1CW	2 CW	3CW	sample
2005	51	31	13	5
2006	71	27	2	0
2007	67	28	5	0
2008	69	28	3	0
2009	68	23	9	0
2010	29	45	22	4
2011	62	29	9	0
2012	54	38	7	1
2013	53	42	4	1
2014	10	72	12	6
10 yr avg	**53**	**36**	**9**	**2**
2015	40	53	6	1

Soybeans	1 CAN	2CAN	3CAN	4&5CAN
2014	33	41	19	7
2015	**39**	**49**	**10**	**2**

*2014 is the first year the Crop Report included soybean

Durum	1CW	2 CW	3CW	other (4&5)
2005	27	37	26	10
2006	60	31	7	2
2007	46	38	13	3
2008	35	39	19	7
2009	62	26	10	2
2010	3	20	38	39
2011	44	32	17	7
2012	44	32	18	6
2013	21	34	34	11
2014	2	13	37	48
10 yr avg	**34**	**30**	**22**	**14**
2015	20	40	25	15

Flax	1CW	2 CW	3CW	sample
2005	84	13	2	1
2006	89	10	1	0
2007	89	10	1	0
2008	88	11	1	0
2009	85	12	3	0
2010	61	29	7	3
2011	82	14	1	3
2012	87	12	1	0
2013	91	8	1	0
2014	71	21	7	1
10 yr avg	**83**	**14**	**3**	**1**
2015	73	23	3	1

Lentils	1CAN	2CAN	extra 3 &/ or 3 CAN	sample
2005	27	38	29	6
2006	58	36	6	0
2007	45	44	11	0
2008	40	44	14	2
2009	48	45	6	1
2010	5	27	49	19
2011	39	49	11	1
2012	24	54	21	1
2013	35	54	11	0
2014	5	32	53	10
10 yr avg	**33**	**42**	**21**	**4**
2015	**21**	**54**	**24**	**1**

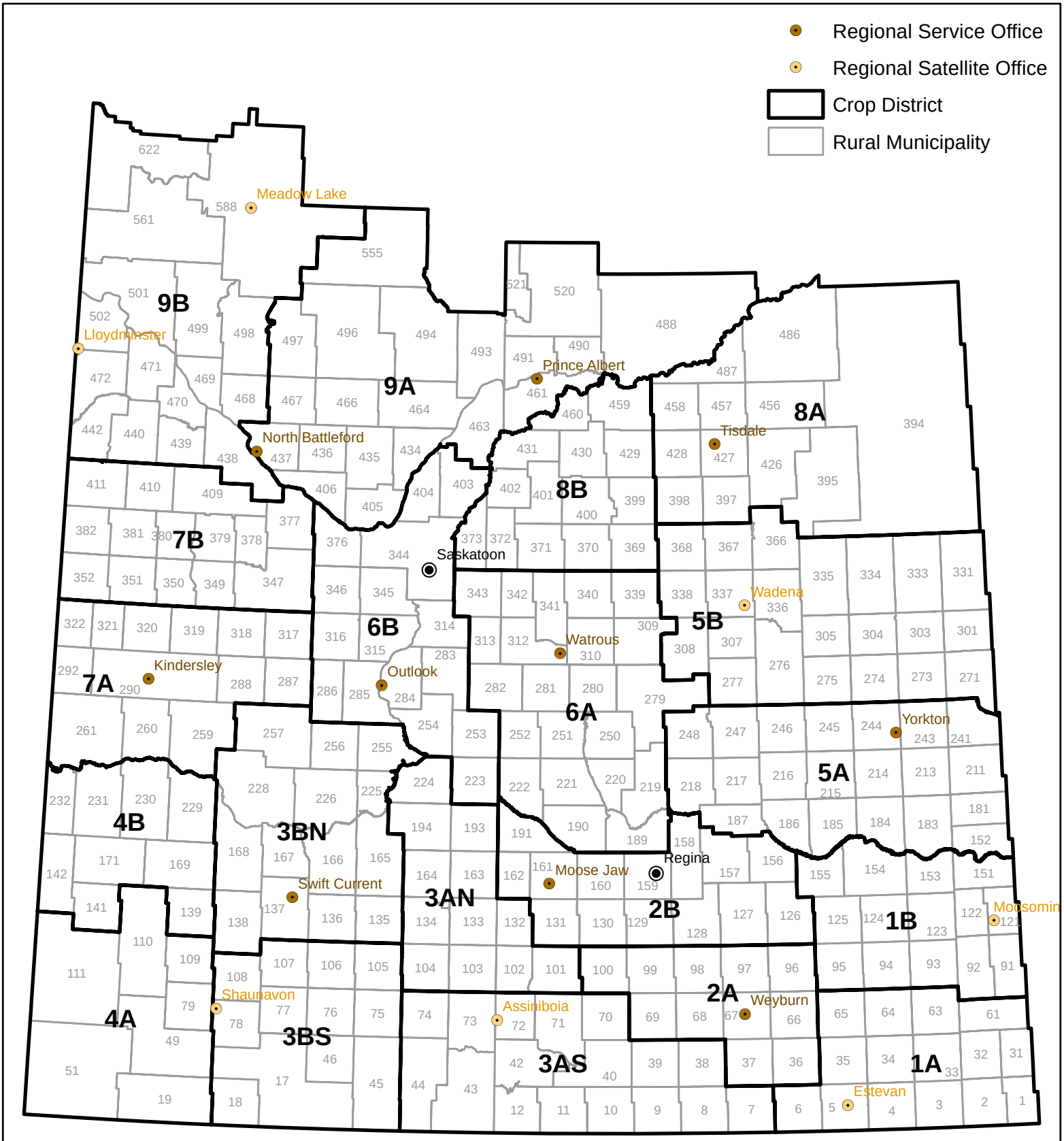
Barley	malt	1CW	2CW & sample
2005	22	50	28
2006	47	44	9
2007	43	42	15
2008	48	41	11
2009	35	53	12
2010	14	44	42
2011	42	46	12
2012	24	51	25
2013	36	53	11
2014	19	51	30
10 yr avg	**33**	**48**	**20**
2015	22	56	22

Canola	1CAN	2CAN	3CAN	sample
2005	85	12	3	0
2006	88	10	2	0
2007	80	16	3	1
2008	90	9	1	0
2009	85	10	3	2
2010	67	19	10	4
2011	82	13	3	2
2012	79	16	4	1
2013	92	7	1	0
2014	74	20	5	1
10 yr avg	**82**	**13**	**4**	**1**
2015	80	14	4	2

Field Peas	1CAN	2CAN	extra 3 &/ or 3 CAN	sample
2005	37	41	14	8
2006	54	38	6	2
2007	51	43	5	1
2008	44	47	7	2
2009	48	47	4	1
2010	17	49	26	8
2011	39	53	7	1
2012	29	60	10	1
2013	36	61	3	0
2014	13	68	17	2
10 yr avg	**37**	**51**	**10**	**3**
2015	36	55	8	1

Chickpea	1CW	2 CW	3CW	sample
2005	39	44	14	3
2006	67	25	5	3
2007	51	43	5	1
2008	48	42	8	2
2009	51	36	11	2
2010	10	28	19	43
2011	46	36	6	12
2012	44	44	11	1
2013	46	44	10	0
2014	13	47	37	3
10 yr avg	**42**	**39**	**13**	**7**
2015	72	19	8	1

Crop Districts and Rural Municipalities in Saskatchewan



Government of Saskatchewan

0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

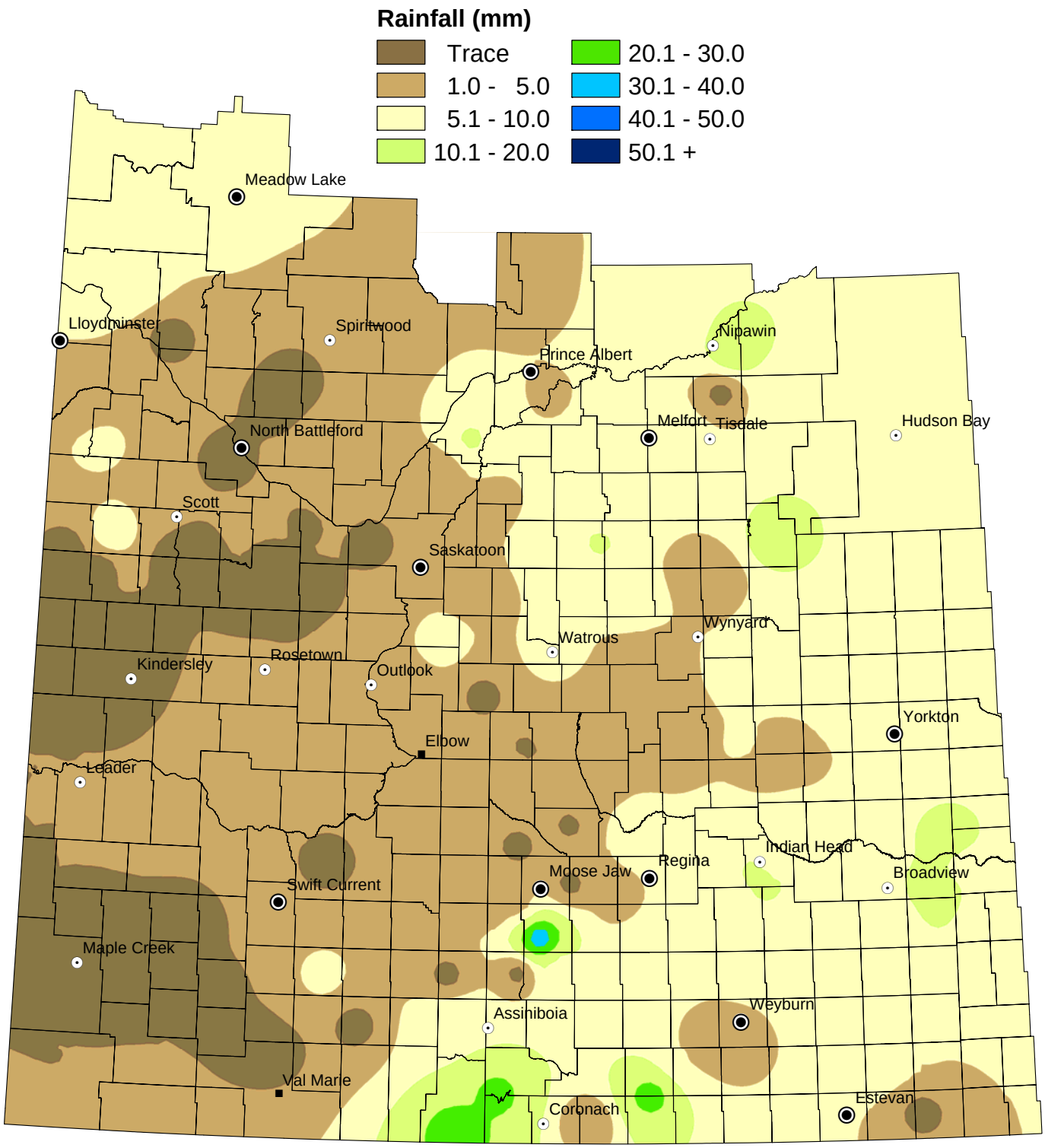
N

Data Source:
Crop Districts - Saskatchewan Ministry of Agriculture

Geomatic Services, Ministry of Agriculture June 10, 2014

Weekly Rainfall

from October 20 to October 26, 2015



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.

Government of Saskatchewan

0 25 50 100 150 200

Kilometers

Projection: UTM Zone 13 Datum: NAD83

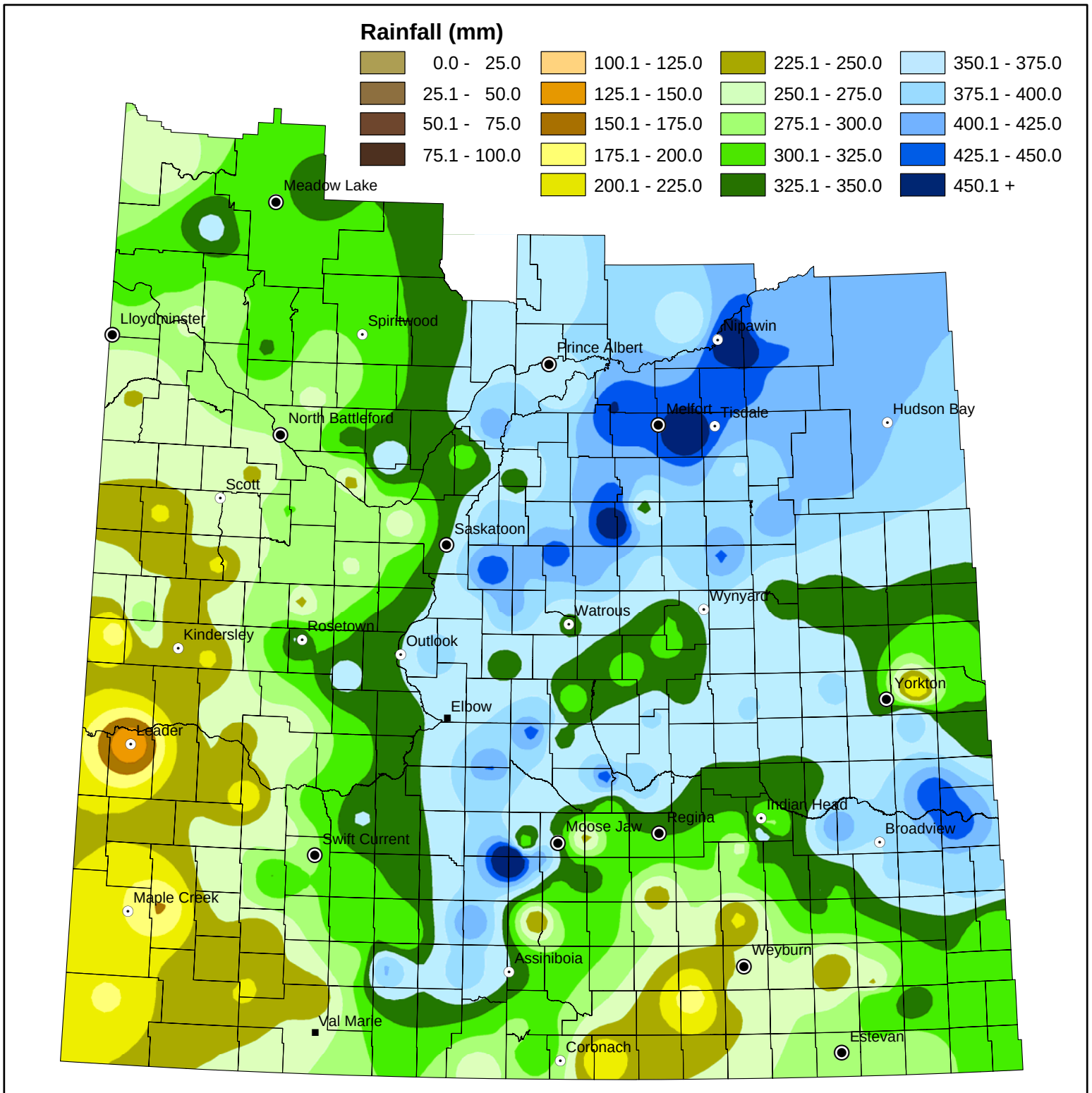
N

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

Geomatics Services, Ministry of Agriculture October 28, 2015

Cumulative Rainfall

from April 1 to October 26, 2015



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Government of Saskatchewan

0 25 50 100 150 200
Kilometers
Projection: UTM Zone 13 Datum: NAD83

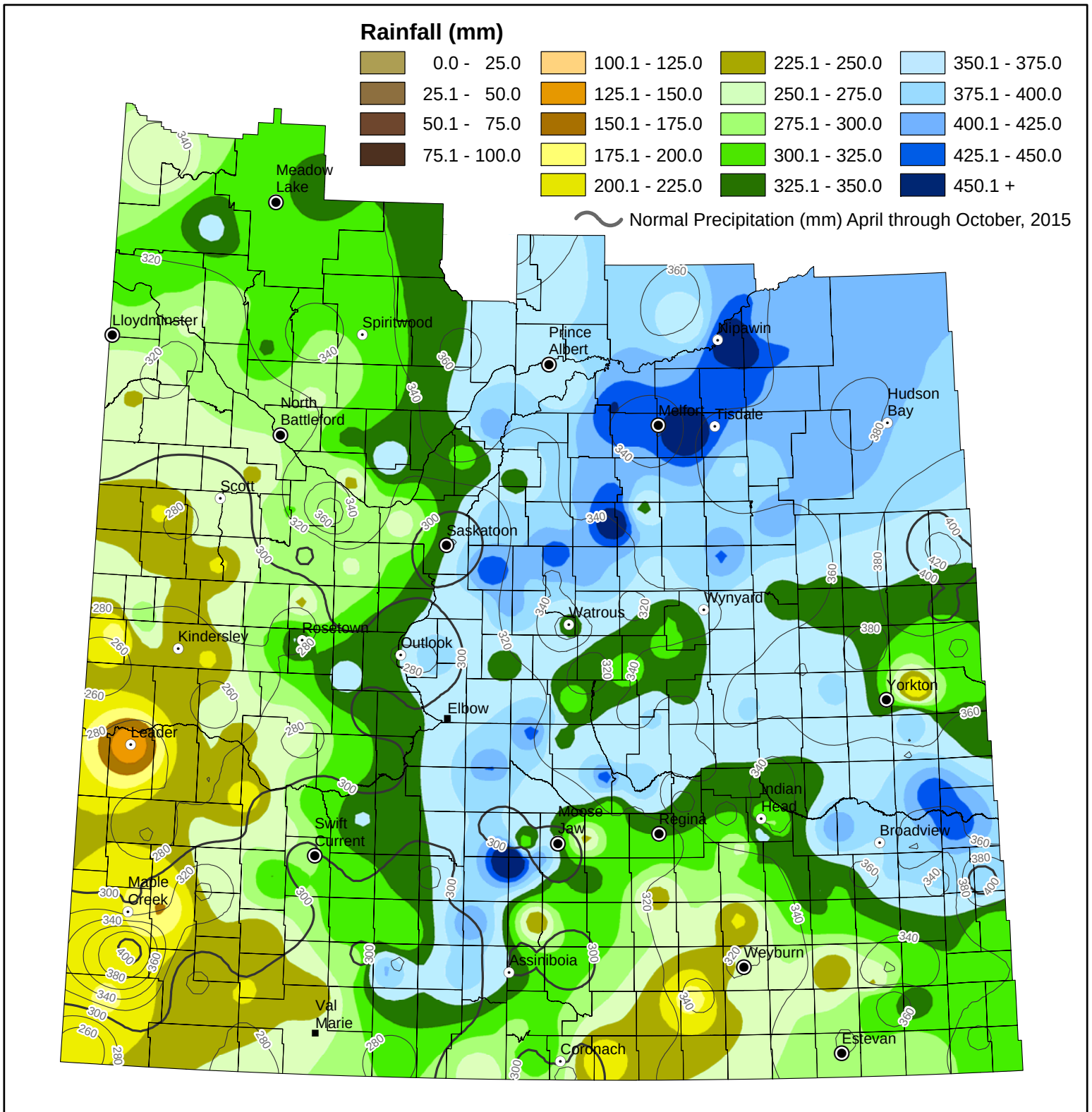
N

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

Geomatics Services, Ministry of Agriculture October 28, 2015

Cumulative Rainfall

from April 1 to October 26, 2015



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Government of Saskatchewan

0 25 50 100 150 200
Kilometers
Projection: UTM Zone 13 Datum: NAD83

N

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

Geomatics Services, Ministry of Agriculture October 28, 2015

Government of Saskatchewan

Crop Report

2015 Final Rainfall Summary

in mm

CD	RM	April	May	June	July	Aug	Sept	Oct 1-26	Total Yr Precip
1A	2	4	28	105	31	74	70	5	317
	3	3	41	96	37	33	70	7	287
	33	3	29	138	29	34	92	13	338
	34	8	32	70	27	34	139	15	325
	61	3	81	70	38	53	88	N/A	333
	63	17	39	40	41	28	76	N/A	241
	64	6	45	61	30	22	68	14	246
	65	7	40	45	18	35	68	14	227
1B	91	6	50	68	38	42	87	11	302
	122	30	60	60	55	61	104	25	395
	123	11	47	68	106	45	79	40	396
	124	12	50	40	66	75	100	34	377
	125A	19	44	42	89	65	58	35	352
	125B	12	47	55	12	82	75	28	311
	151	12	66	52	134	54	96	32	446
	154	2	30	64	52	21	92	33	294
	155	11	37	61	128	106	51	26	420
2A	67	2	45	24	60	33	63	35	262
	68	8	30	27	42	55	36	31	229
	97	7	24	36	48	41	30	33	218
2B	127A	17	26	30	108	72	44	37	334
	127B	3	13	10	30	53	71	35	215
	129	8	8	10	87	72	27	17	228
	131A	14	5	24	94	124	50	36	347
	131B	14	16	7	35	175	37	35	319
	156A	12	24	16	103	65	40	34	292
	156B	27	56	48	84	71	30	56	372
	160	7	NIL	1	77	87	48	23	243
	161	49	4	5	39	132	56	25	310
	162	22	1	5	40	172	42	23	304
	191	35	7	14	178	49	46	29	358
3ASE	38A	14	23	26	53	33	27	21	195
	38B	8	16	24	63	31	29	19	189
	39	23	22	32	67	24	25	33	226
3ASW	10	17	47	10	97	11	6	30	218
	12	46	32	34	59	106	15	25	317
	40	NIL	28	14	102	114	22	18	298
	42	41	27	11	121	37	23	42	302
	43	32	11	22	37	84	11	63	260
	73A	37	24	23	62	182	35	31	392
	73B	24	25	39	151	43	65	29	375
3AN	101	17	6	10	166	50	34	24	307
	102	23	5	13	67	63	39	17	228
	103	30	27	24	204	82	40	21	428
	132A	64	12	13	221	120	93	39	561
	132B	41	1	13	179	94	58	31	417
	193A	59	9	20	191	42	38	25	384
	193B	73	10	14	145	92	54	40	428

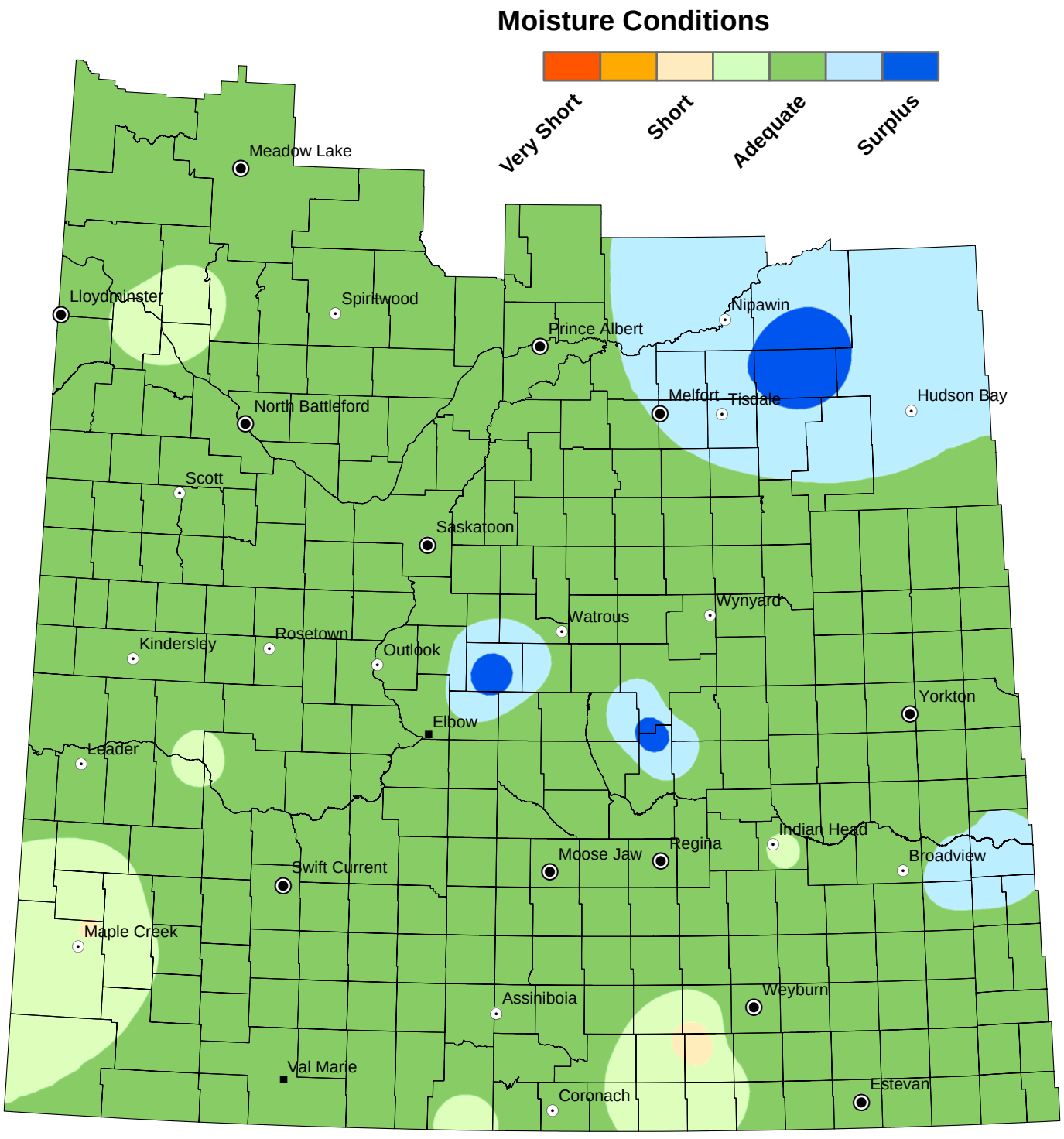
3BS	17	NIL	15	19	84	58	37	20	232
	75A	36	19	39	185	43	47	34	403
	76	22	15	35	99	49	37	27	284
	77	28	13	23	60	62	34	25	245
	78	36	22	19	63	24	35	18	216
	105	30	16	49	85	76	45	0	301
	106	24	19	37	130	24	51	32	317
	107	17	5	41	12	38	52	N/A	165
	108	13	15	20	103	26	33	18	228
3BN	138A	24	9	26	129	42	64	32	326
	138B	13	9	34	93	61	59	54	323
	166	24	4	20	161	65	48	30	352
	167	18	14	34	101	58	61	25	310
	168A	24	6	20	46	62	69	33	260
	168B	8	3	26	41	65	48	20	210
	226	33	5	37	51	62	28	N/A	216
	228	7	1	33	31	100	50	22	244
	257	3	NIL	26	88	63	54	23	256
4A	49	29	17	63	76	9	35	N/A	229
	51	22	19	39	46	4	42	25	198
	79	29	27	22	104	NIL	37	25	244
	109A	9	20	19	48	39	83	46	264
	110	1	6	23	58	20	65	20	193
	111	N/A	N/A	30	62	22	50	35	199
4B	139	1	32	21	94	32	65	25	270
	142	2	NIL	88	70	29	43	N/A	231
	231	2	NIL	18	23	46	31	12	132
5A	183	8	51	45	143	85	71	41	444
	186	NIL	13	59	110	69	43	34	328
	211	18	24	43	139	36	47	35	342
	213	11	24	66	160	55	43	37	396
	241	10	17	31	136	27	58	45	324
	243	24	22	24	37	46	12	32	197
	244	8	10	44	78	50	41	23	254
	245A	22	6	26	185	52	55	38	384
	245B	8	6	47	164	48	69	28	370
	245C	31	4	42	155	44	44	37	357
	246	24	5	15	131	103	72	24	374
	247	24	2	17	157	92	67	21	380
	248	24	8	21	121	79	74	18	345
5B	271	12	26	14	148	26	52	53	331
	273	10	6	16	121	51	48	17	269
	277	30	6	19	93	101	78	38	365
	305	33	8	47	48	119	69	14	338
	307	21	10	27	63	135	78	25	359
	308A	25	9	24	100	78	72	16	324
	308B	22	NIL	11	78	119	64	18	312
	331	23	12	50	43	34	40	29	231
	336	17	5	24	115	74	79	15	329
	337	23	7	63	161	66	94	23	437
	338	20	4	41	153	75	80	17	390
	366	24	6	62	117	86	87	27	409
	367	33	9	72	54	161	45	N/A	373
6A	190A	14	5	37	223	58	65	37	439
	190B	25	10	39	181	44	47	29	375

	190C	9	3	29	83	110	47	21	302
	190D	24	NIL	31	75	49	39	29	247
	219A	24	6	44	86	130	59	31	380
	219B	12	4	24	157	124	43	29	393
	220	20	8	43	113	73	72	34	363
	221	44	14	21	132	49	58	25	342
	222	57	35	16	213	35	52	27	435
	251	60	7	58	50	58	60	33	324
	252	58	6	33	183	32	55	26	393
	279	23	13	23	76	72	72	26	304
	282	56	7	29	133	42	48	31	346
	312	NIL	15	23	32	189	60	29	346
	313	61	9	29	21	201	59	31	411
	339	35	11	61	103	79	57	23	368
	340	32	15	29	144	105	60	23	408
	341	57	2	41	51	225	62	3	441
	343A	80	11	24	98	110	91	34	446
6B	223	NIL	NIL	4	78	176	50	24	332
	284	55	NIL	60	123	65	52	38	393
	285	19	11	42	124	63	51	36	346
	286	19	14	38	120	70	66	28	355
	314	54	4	37	94	70	63	28	350
	344	25	4	22	76	53	46	37	263
	346	13	6	29	96	37	32	26	239
	376	26	1	45	35	103	56	30	296
	403	24	6	25	104	68	59	30	316
7A	287	12	1	47	121	76	68	27	352
	288	18	6	32	109	67	45	23	300
	290A	7	NIL	27	70	65	29	26	222
	290B	3	NIL	35	98	19	25	18	198
	290C	NIL	NIL	2	16	57	27	17	119
	292	8	NIL	63	NIL	89	27	2	189
	317A	11	NIL	50	50	54	45	34	244
	317B	21	15	48	104	39	46	29	302
	318	15	NIL	51	47	99	62	22	296
	320A	15	3	11	85	83	35	12	243
	320B	17	2	15	68	81	21	19	223
	321	16	1	66	80	82	35	20	300
7B	347	16	3	46	58	78	54	21	276
	350A	9	NIL	26	43	87	53	36	254
	350B	17	3	6	82	59	35	16	218
	351	14	2	23	28	99	55	17	238
	352	13	NIL	33	55	97	58	18	274
	377	24	NIL	40	53	83	67	27	293
	378	12	3	50	81	72	60	31	309
	379	19	NIL	9	76	77	58	24	263
	381	3	NIL	12	40	100	37	29	221
	382	3	NIL	12	23	89	66	33	226
	409	14	NIL	12	36	76	83	31	252
	410	5	NIL	28	73	89	46	15	256
8A	395	16	NIL	25	90	189	98	4	422
	397	28	4	68	39	144	76	13	373
	428	27	25	101	161	84	74	29	501
	456	36	21	72	127	58	85	23	422
	457	35	20	39	141	76	96	24	431

	486	35	12	52	130	81	85	26	421
	487	2	16	109	56	175	124	30	512
8B	369	14	29	50	33	161	44	7	338
	370A	39	3	79	185	96	67	29	498
	370B	54	1	30	64	226	42	23	440
	371	44	6	53	110	80	67	33	393
	372	41	16	50	30	170	66	26	399
	400	39	10	27	39	223	63	31	432
	402	29	28	38	92	64	58	32	341
	429	25	13	79	116	89	79	30	431
	459	43	10	84	35	182	69	31	454
	460	12	22	41	108	77	66	31	357
9AE	488	15	27	53	100	65	84	36	380
	520	32	1	32	131	73	61	38	368
	521	32	1	32	131	73	61	28	358
9AW	406	19	1	53	24	66	50	25	238
	435	35	2	87	40	104	84	23	375
	436	27	22	28	93	50	90	17	327
	463	30	11	79	80	97	72	44	412
	467A	18	15	25	37	66	71	17	249
	467B	3	7	44	64	69	77	23	287
9B	438	21	3	19	72	79	58	22	274
	440	9	10	27	52	91	67	21	276
	442	8	8	34	44	82	57	15	248
	498A	19	NIL	47	67	105	76	25	338
	498B	5	NIL	25	56	103	66	12	267
	499A	14	16	36	55	87	68	12	288
	501A	32	1	45	77	55	73	22	305
	501B	16	NIL	29	69	77	57	17	265
	501C	9	5	45	108	63	65	15	310
	502	3	NIL	31	76	26	36	14	186
	561	26	1	30	111	106	66	18	358
	588A	5	4	37	127	79	68	11	331
	588C	15	5	25	87	76	85	21	314
	622	14	15	41	84	40	43	14	251

Cropland Topsoil Moisture Conditions

October 26, 2015



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.

Government of Saskatchewan

0 25 50 100 150 200

Kilometers

Projection: UTM Zone 13 Datum: NAD83

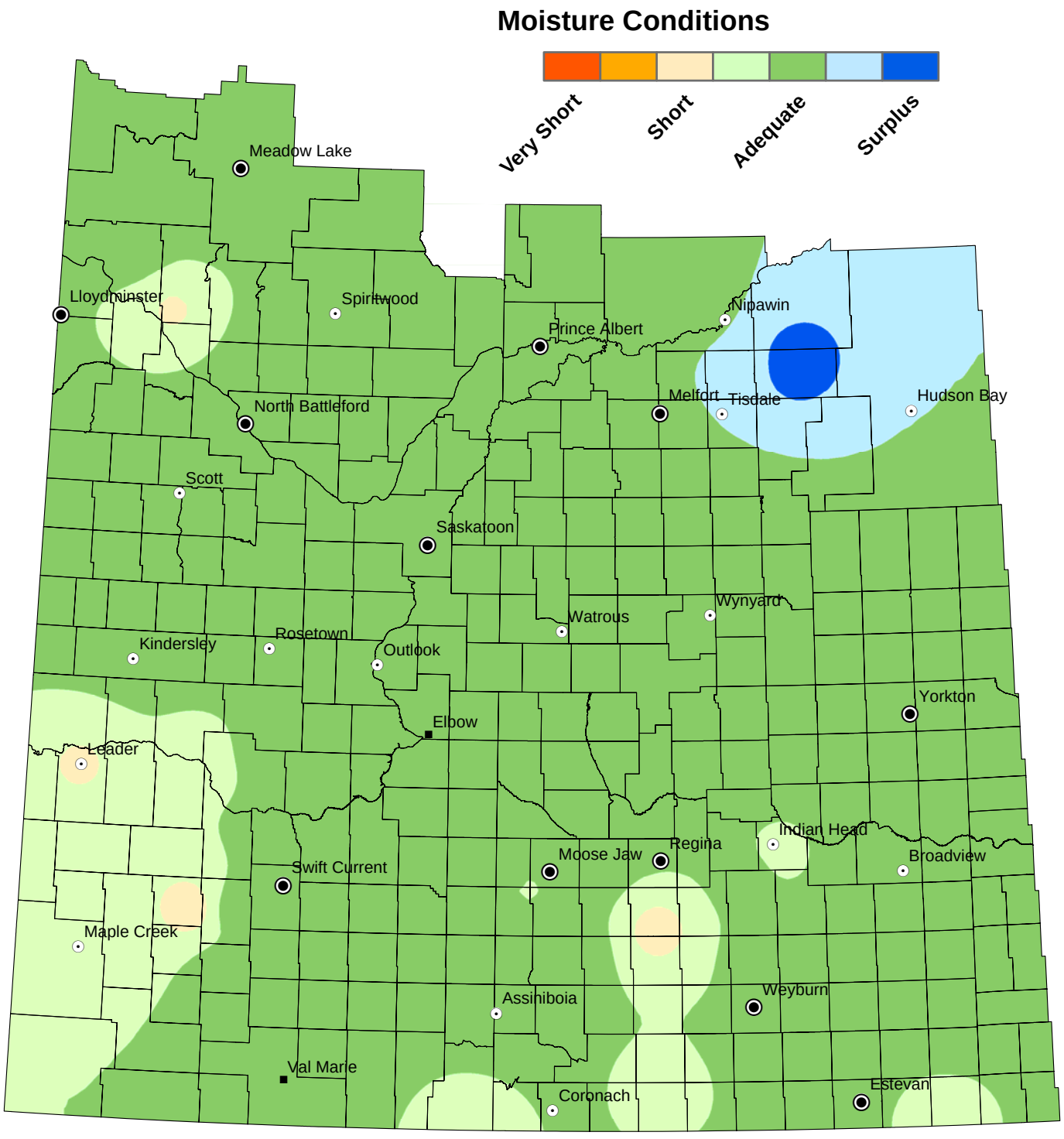
N

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

Geomatics Services, Ministry of Agriculture October 28, 2015

Hay and Pasture Topsoil Moisture Conditions

October 26, 2015



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.

Government of Saskatchewan

0 25 50 100 150 200

Kilometers

Projection: UTM Zone 13 Datum: NAD83

N

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

Geomatics Services, Ministry of Agriculture October 28, 2015