

22-002
no. 9
1975
June 5
c. 3

Statistics Canada Statistique Canada

For release
June 5, 1975, 3 p.m.

Price: \$5.60 for series of
20 Crop Reports

Field Crop Reporting Series - No. 6

TELEGRAPHIC CROP REPORT - CANADA

This is the second of the 1975 series of six telegraphic reports, issued by Statistics Canada, covering crop conditions throughout Canada. Included in this report is the third of a series of eleven telegraphic reports on crop conditions in the Prairie Provinces. A selected list of crop correspondents chosen from the Federal and Provincial Departments of Agriculture, private crop observers and grain men supply the information on which these reports are based. The weather data included in this release are furnished by the Atmospheric Environment Service, Department of the Environment.

SUMMARY

Maritime Provinces. - Weather conditions throughout most of the Maritimes have been good. In Prince Edward Island 70 per cent of the cereal and potato crops have been planted. Nova Scotia reports that prospects for the fruit and berry crops are good. In New Brunswick early grains are showing three to four inches of growth.

Quebec. - Generally favourable weather conditions prevailed throughout most of Quebec during the month of May. As a result seeding and planting operations are well advanced although there were some delays last week. Pastures and haylands have come through the winter with very little damage.

Ontario. - Weather conditions in Ontario were above normal in temperature and below normal in precipitation throughout May. Rain during the last weekend of the month provided relief to the overly dry conditions in many parts of the province. Seeding of spring grains, corn and soybeans has been completed in most areas due to above-average planting conditions. Good progress is being made with the transplant-

Agriculture Division
Crops Section

5-3102-508

ing of tobacco. Hay and pasture conditions are very good except in some parts of Eastern Ontario where growth was retarded due to lack of moisture. Rain last week-end relieved this situation.

Prairie Provinces. - Recent favourable weather conditions have enabled farmers to make very substantial progress with seeding operations last week so that seeding is now nearing completion in many districts. In southern Alberta where delays had occurred earlier and seeding was behind normal the situation is now much better with good progress reported. Moisture supplies are adequate but temperatures have been somewhat below optimum. Pastures and haylands are generally good but warmer weather is needed for plant growth.

GRASSHOPPERS

Light, spotty hatching of grasshopper eggs along roadsides in the Red River Valley has taken place during the past week. Higher temperatures are required before hatching will become widespread. The stage of crop growth will be ahead of last year when the peak of hatching takes place. With good growing conditions this should minimize the effect of feeding by young hoppers. Emerging populations of the sunflower beetle appear to be much smaller than those of last year.

British Columbia. - Throughout British Columbia crop development has been delayed by poor spring weather. However, wheat is nearly all seeded and barley and rapeseed are two-thirds seeded in the Peace River and Preston areas due to ideal planting weather. Vegetable acreages are down slightly in the Fraser Valley district. Forage crops are several weeks behind while tree fruits and berry crops show normal development.

MARITIME PROVINCES

In Prince Edward Island favourable weather has allowed rapid progress of field operations. Potato and cereal grain plantings are 75 per cent completed. Early-seeded cereals have emerged and are growing rapidly. Approximately 65 per cent of the corn is planted and seeding should be completed this week. Pasture and hay fields are making good growth. The experimental farm at Charlottetown reports that favourable weather is facilitating field operations. Potato planting is 75 per cent completed. Grain seeding is well advanced with some early crops showing. Hay and pasture crops are progressing well. Early-seeded peas for processing have emerged and are making satisfactory growth. Strawberries have wintered well and a good crop is expected.

In Nova Scotia the hay crop is progressing favourably. Most of the grains have been seeded and some have emerged. Corn is 75 per cent planted. Fruit and berry crop blossom has been heavy and excellent crops are expected. Frost was reported in some areas last night. Cattle are now out on pasture. The experimental farm at Amherst reports that the weather has been good and field operations are well advanced. The cutting of grass silage has just begun. In the area around Truro weather has been very good for working the land and seeding is 70 per cent completed. Early-seeded grains are showing. Strawberries and blueberries are in bloom with prospects of a good set. Pastures and haylands are showing excellent growth. Dry conditions were overcome by rains during the past weekend.

In the area around Fredericton, New Brunswick, showery weather last week slowed plantings. Seeding is about 50 per cent completed with early grains showing 3 to 4 inches. Seeding is still in progress. Pastures and haylands are showing excellent growth.

QUEBEC

In the L'Assomption district most of the cigarette tobacco growers will finish planting this week. Due to unfavourable temperatures last week the planting of cigar tobacco was delayed. Nevertheless spring work is at least one week ahead of last year. At St. Jean above normal temperatures were recorded in May. All of the carrots, onions and potatoes have now been seeded. Weather conditions were ideal for work on the land in May. Frequent rain with heavy showers last week has brought the necessary moisture for vegetable crop development. Temperatures were also ideal for apple orchard blossoming and pollination. However, some sporadic and isolated mice damage is reported in the district.

It is estimated that at LaPocatière 50 to 60 per cent of the seeding has been completed. Clovers have survived the winter very well and, as a result of recent abundant rainfall, pastures and hay meadows are excellent.

ONTARIO

In Essex County of Southern Ontario warm weather and frequent showers have resulted in rapid growth of corn, soybeans, spring grains and transplanted crops. Only a small acreage of soybeans and some tobacco is yet to be planted. A good crop of winter wheat is heading and cutting of an excellent hay crop has commenced. Weather conditions during the month of May were excellent in Kent County both for field work and crop growth. Seeding of corn and soybeans is completed and winter wheat is headed. Some areas need rain due to an uneven distribution of moisture from thunderstorms. General rains in Norfolk County last weekend came at an ideal time for corn and spring grains. Some cereal grains had suffered from spotty germination and all fields were badly in need of rain. Fall wheat suffered from both heat and dry weather but should now make a good recovery. Haying operations have commenced but alfalfa weevils are active and insecticide spraying may be required in some areas. In Lincoln County the weather has been mostly overcast and warm rain during the past weekend was beneficial to all crops. There is a heavy set on all major fruit crops. Vegetable crops are generally good with green onions, radishes and asparagus being harvested. Codling moths are increasing and fruit moths are at the peak of the first generation. Adult pear psyllas are present in some orchards. There is also a heavy infestation of plant bugs, fruit worms and red mites. Scab control is good but powdery mildew is evident.

In Simcoe County of Western Ontario seeding of spring grains and corn is almost completed due to the best seeding conditions in many years. However the month of May was dry and a soaking rain is needed for all crops. Haying is ten days ahead of last year. In Bruce County winter wheat is in very good condition but spring-seeded grains have suffered from uneven germination due to insufficient rain and above average temperatures. Corn is making good progress and hay and pastures are well advanced. Most crops in Waterloo County are growing well but more moisture is needed in some areas. There appears to be little damage from alfalfa weevils but the residual effect of atrazine on spring grains is more wide-spread and severe than usual. Cutting of haylage has commenced. Seeding operations in Wellington County have progressed rapidly under ideal conditions and about 95 per cent of the crop is now in the ground. Rainfall has been very timely but slightly below normal for the month of May. Germination has been rapid but some areas are showing unevenness due to atrazine and to fertilizer deficiencies. Meadows and pastures are making rapid growth. Seeding of spring grains is almost completed in Halton County and germination has been assisted by good rains. There are early infestations of alfalfa weevils and also some damage from atrazine buildup. Pastures are good.

Planting of spring grains is generally completed in Durham County of Central Ontario and only a small percentage of corn remains to be seeded. Very dry conditions during most of May have resulted in some damage from atrazine as well as a lack of absorption of fertilizers. However, much needed rain occurred on May 29 and 30 and this has helped development of all crops. Haying operations should commence this week but there is some damage from alfalfa weevils and cereal leaf beetle. However this has not reached an economical level. All cattle are on pasture and in good condition.

In Carleton County of Eastern Ontario general rains have brought much needed relief to the drier areas and growth of all crops is now progressing rapidly. Seeding operations were completed at the earliest date in many years and current prospects look good. Herbicide spraying has been delayed but there is still time for most sprays if dry weather prevails. Growth of all crops has been excellent in Renfrew County during the past week due to adequate rainfall and warm weather. Hay and pastures have improved greatly and there are some early indications of alfalfa weevils. Some pastures have suffered from lack of rain while others have already been grazed off due to cattle being let out earlier than usual this spring.

In the area around Kapuskasing weather conditions have been good and planting of potatoes is almost completed. Pastures and hay fields are in excellent condition with Orchard grass and Brome grass expected to head in the next few days. Spring-sown grains are showing above ground and all crops are in a healthy condition.

MANITOBA

It is estimated that some 85 per cent of the crop is now seeded throughout the province. Germination has been good and early-seeded crops are progressing well. Moisture supplies are adequate. There has been some reseeding on the Portage Plains. Wild oats are a major problem and spraying is general. Flea beetles are appearing and tent caterpillar damage is widespread. Fall rye and forages are good. Some over-grazing of pastures is reported and rain and warm weather are required.

In the southeast area at Vita moisture conditions are generally adequate, however, the areas around Dominion City and Arnaud need rain. Seeding of cereals is practically finished but some flax remains to be planted. The corn acreage is approximately 95 per cent seeded. Some of the early-seeded cereals are in the three leaf stage. Wild oat growth is very good and some post-emergence spraying is taking place. Pasture growth is very good. At Altona seeding is virtually completed and rain would be welcome to give the already emerged crops a boost. Sugar beets have emerged with minimal weed growth. Flea beetles are reported on some fields of rapeseed and grasshoppers have begun to hatch. Wild oats required spraying on early-sown fields. Pasture and hay growth are progressing well.

At Pilot Mound in the southwest seeding is approximately 65 per cent completed. Scattered showers have hampered wild oat control. Early-seeded crops are in the one to two leaf stage. It appears that the flax acreage will be increased in this area. Pasture growth has been slow. Seeding operations are approximately 75 per cent completed in the Somerset district with many farmers finished. Early-seeded fields are growing well and moisture is adequate. At Melita approximately 80 per cent of the crops are seeded and moisture conditions are satisfactory to excessive. Emergence of early-seeded crops is good to excellent. Chemical control has started for wild oats which are a serious problem. Pastures are good and the outlook for the hay crop is fair to good. Floodwaters on the Souris River are still cresting with receding of water expected to start about next Thursday.

At Beausejour showers have delayed seeding operations, however, approximately 90 per cent of the crop is in. Wild oat growth is vigorous and spraying operations have started for control. Broad leaf weeds are not growing as fast as usual. Sub-surface moisture is fair. Pastures are good but rain is required for optimum growth. In the Selkirk area seeding is approximately 80 to 90 per cent complete. Rain this past week was not enough to stop seeding and more precipitation would be beneficial to the crops. Several farmers have started spraying for wild oat control. Pasture growth is good and already in use.

In the Winnipeg area at Stonewall seeding is about 80 to 85 per cent completed. Moisture conditions appear good for the early-seeded crop but later seeded fields require moisture as do hay and pastures. There has been no insect damage in this area so far. A poor catch of grasses and legumes seeded last year would indicate a probable hay shortage. At Portage La Prairie seeding is still general with approximately 75 per cent of the crop planted. The remainder is expected to be seeded this week weather permitting. Soil moisture conditions are good. Wild oats and other weeds are a problem. Pastures are coming along well and are providing good grazing. Prospects are for a good hay crop.

Our correspondent at Brandon, reports seeding approximately 90 per cent completed. Hay and pastures are developing well. There is ample moisture in this area but heat is required for all crops. Wild oats are a serious problem.

In the Interlake district at Teulon seeding is approximately 80 per cent completed. Field moisture conditions are good. Wild oat growth is heavy with spraying or re-working of fields required. Tame pastures and hay fields are good while native pastures are fair. Flea beetles are reported on early-seeded rapeseed. At Arborg seeding is now 75 to 80 per cent completed with some early-seeded fields two to three inches in height. There has been no frost damage in the area. Pasture growth has been good.

In the west-central area at Shoal Lake seeding is about 85 to 90 per cent completed. Wild oats are a serious problem. Flea beetles are attacking rapeseed and spraying operations are in progress.

At Dauphin in the northwest 85 per cent of the crop is seeded. Germination has been slow but uniform. Moisture conditions are satisfactory in this area. Spraying has begun on a heavy wild oat growth. Spraying has also commenced for flea beetles on rapeseed. Hay and pasture growth have been good. At Swan River approximately 75 per cent of the seeding is completed and early-seeded crops are now emerging. Fall rye is reaching the early shotblade stage. Forage crops and pastures are developing well. Spraying for cankerworms commenced last week.

The unweighted average precipitation since April 1 has been 35 per cent above normal compared with 63 per cent above normal a week ago, 50 per cent above normal two weeks ago and 108 per cent above normal a year ago. The mean temperature for the week ending June 2, 1975 was 2.5 degrees C. below normal compared with 1.1 degrees below normal a week ago, in contrast to 1.7 degrees above normal two weeks ago and compared with 0.5 degree below normal for the week ending June 3, 1974.

SASKATCHEWAN

With the exception of some northern districts seeding is virtually completed in Saskatchewan. The weather this past week has been sunny and although temperatures were slightly below normal, growing conditions have been ideal. Rains were reported on Tuesday, June 3, in the North Battleford and Shaunavon areas. Fall rye is in excellent condition. Many early-seeded fields will require post-emergence chemical control for wild oats. Flea beetle infestations in rapeseed have been heavy and farmers are spraying where necessary. Pasture and hayland have shown favourable growth.

At Indian Head seeding operations are completed but warmer weather is required to improve crop growth. Many farmers are experiencing problems controlling wild oats. Hay and pasture crops are making satisfactory growth.

Seeding is 99 per cent completed in the south-central area at Gravelbourg. Cool weather along with scattered light showers are delaying grasshoppers from hatching. The early-seeded crop is about three inches high and summerfallow operations are about 40 per cent complete. Pastures are in good condition. Weather permitting, farmers are expected to resume hauling grain shortly.

Our reporter from Val Marie indicates that seeding is 98 per cent completed. Moisture conditions are excellent but warmer weather would be most welcome. Farmers in this area have increased their acreage of durum this year. Livestock are in good condition and pastures are green. The first irrigation is under way. Seeding at Shaunavon is 95 per cent completed. Durum acreage is expected to be more than average. Crop development has been slow due to cool conditions. The grasshopper hatch began on Monday. Fall rye, tame and native pastures and hay fields are in very good condition. Approximately one inch of rain was received this past week. Cattle are in good shape and summerfallow operations have been slow.

Seeding is 90 per cent completed at Swift Current. Moisture conditions are excellent but warmer weather is required to promote growth. It appears that farmers have increased their durum acreage this year. Livestock are doing very well. Farmers are irrigating their fields for the first time.

In the central region at Melville about 90 per cent of the wheat, 65 per cent of the coarse grains and about 75 per cent of the oilseeds have been seeded. It is expected that wheat acreage will be increased. Moisture conditions are good and weather permitting, seeding should be completed by the weekend. Hay and pastures are growing rapidly as a result of the recent warm weather.

Favourable seeding weather this past week enabled farmers to get most of the crop seeded at Saskatoon. Early-sown fields are emerging. Flea beetle damage in rapeseed has been reported in the Saskatoon, North Battleford, Turtleford and Outlook areas. Entomologists report that grasshoppers are hatching in many areas with the peak hatch expected within a week.

In the west-central region at Rosetown seeding is approximately 98 per cent completed. Early-sown crops are up and doing very well. Farmers are working their summerfallow for the first time. Moisture conditions are satisfactory but hay and pastures could use more rain. Early-seeded crops will require spraying for wild oats. Seeding operations have been completed at Scott. The first summerfallowing is about 60 per cent completed but three-quarters of an inch of rain has delayed further work. Moisture conditions are ideal as all crops are emerging. Weed growth has been heavy and spraying should commence next week. Forages and pastures are very good but could use warmer weather.

At Melfort seeding is progressing favourably with 75 per cent of the crop planted. The soil has dried up and crops although late are being sown in good soil conditions. Early-seeded fields are starting to emerge. Hay and pastures are growing well with the first cut of alfalfa for dehydration expected next week.

The Saskatchewan Municipal Hail Insurance Association reported several hail storms in the latter part of May but only one claim was received; this covered damage to fall rye at Colonsay.

The unweighted average precipitation for the province since April 1 has been 59 per cent above normal compared with 80 per cent above normal a week ago, 86 per cent above normal two weeks ago and 67 per cent above normal a year ago. The mean temperature for the week ending June 2, 1975 was 2.7 degrees C. below normal compared with 4.5 degrees below normal a week ago, in contrast to 0.9 degree above normal two weeks ago and compared with 2.2 degrees below normal for the week ending June 3, 1974.

ALBERTA

Seeding operations in the southern and central parts of Alberta are advancing well following the favourable weather conditions of last week. In the northern areas of the province, seeding is nearing completion, although to some extent cool spring weather has slowed germination in all districts. Farmers have started spraying. Generally, moisture conditions are very good and hay and pasture should improve with warmer weather.

In the southeast part of Alberta at Medicine Hat seeding of dryland is 75 per cent completed. In all areas other than the Cypress Hills seeding of irrigated areas is under way but is only about 25 per cent completed. Warm weather is facilitating the completion of seeding operations. There is no report of extensive grasshopper hatchings but this could come with warm weather conditions.

Our correspondent at Lethbridge in the southwest part of the province reports that seeding of all crops is progressing rapidly with 50 per cent of the cereals and 75 per cent of the rapeseed and sugar beet crop in the ground. Early-sown crops are up and growing vigorously. Moisture conditions are reported to be excellent. Grasshopper hatching has just started. At Cardston seeding is 40 per cent completed. Spraying of all grain is under way and pasture and haylands are in very good condition. Calving is completed with losses slightly above normal. Generally, one week of good weather will see spring seeding nearly finished. In the Claresholm area 90 per cent of all grains have been sown. Some flaxseed and barley are yet to be planted but farmers should finish within the next few days. Pastures and hay look very good. Farmers are busy spraying winter wheat and rye and both these crops look very good. No grasshoppers have been reported.

Seeding is well under way as a result of the warm, dry weather conditions of the past week in the Brooks area of south-central Alberta. If dry weather continues most seeding operations should be completed by June 15. At Calgary in the southwest-central district, no significant hail activity has been reported to date.

In the northeast-central part of the province at Sedgewick one-quarter inch of rain has fallen since the last report. Seeding of wheat is nearly completed, while approximately 50 per cent of the oats and barley and 70 per cent of the rapeseed crop are in the ground. The last few days have been warm and growth of all crops and pastures has accelerated. Soil conditions are good at present. At Vermilion cool temperatures are continuing and as a result crop development is slow. Seeding is now all but completed. Moisture conditions are very good. Poor pastures continue to be a problem for cattlemen.

In the west-central district at Red Deer seeding operations are now more than 75 per cent completed as a result of four or five days of warm, sunny weather. Showers during Monday night have suspended field work but the delay should be a short one. Hay and pastures have been slow but are now coming on rapidly. At Lacombe seeding is nearly completed as a result of improved weather conditions during the past ten days. Some early-sown cereals have reached the two to three leaf stage. Soil moisture is good and hay and pastures are improving with the warmer weather conditions. At Eckville moisture conditions are ideal. Below normal temperatures during the past week have hampered growing conditions to some extent. Seeding is now 80 per cent finished and should be completed by June 10, weather permitting. Early seeding is up and will progress rapidly with warm weather.

The unweighted average precipitation for the province since April 1 has been 52 per cent above normal compared with 62 per cent above normal a week ago, 60 per cent above normal two weeks ago and 36 per cent above normal one year ago. The mean temperature for the week ending June 2 was 1.2 degrees C. below normal compared with 4.0 degrees below normal a week ago, in contrast to 0.7 degree above normal two weeks ago and compared with 2.8 degrees below normal for the week ending June 3, 1974.

BRITISH COLUMBIA

Although recent days have been hot, weather this spring has been mostly cool on Vancouver Island. Consequently irrigation has been general on light soil. The apple blossom is over but strawberry and loganberry crops are growing slowly and are at least one week behind normal. The first pesticide sprays have been applied but spanworm, leafroller and tent caterpillars are causing problems.

Recent dry weather in the Fraser Valley has allowed hay harvesting to commence. However, more moisture will be needed in the near future to ensure good second cut hay and pasture crops. Transplanting of the early market crop of vegetables is completed and the first harvest of crisp headed lettuce is expected June 10 from the Cloverdale area. White turnips, radishes, beet tops, red and butterhead lettuce, spinach and chinese vegetables have been reaching market for several weeks. Warm weather with occasional rainfalls has produced ideal planting conditions for processed vegetables. Greenhouse cucumber production is good and sales are strong although mites are a problem in some cucumber houses. Greenhouse tomato production is also increasing rapidly. The first fruit from strawberries is expected about June 15 with a major harvest in the last week of June. New plantings are already well established and making good growth although two-spotted mites continue to be a problem. Fruit worm sprays are being applied to raspberries and fruit rot spraying is scheduled for next week. Aphids, scale insects and leaf rollers are causing problems.

At Summerland in the south Okanagan the apple bloom was late but conditions for pollination were good. The bloom was generally heavy except for Golden Delicious. No water shortage is anticipated this season.

Kamloops reports that haying will start next week for those ranchers taking three cuts. Although all silage corn has been planted, cool damp weather is slowing growth. However, range conditions are generally excellent.

Spring work is well under way and seeding is almost completed in the Robson valley and Prince George areas. Although soil moisture is now adequate a warm June is necessary for good forage crop production.

At Dawson Creek 80 per cent of the seeding is completed and is continuing in areas that had excessive moisture. Cool temperatures retarded growth of forage seed stands, hay and pasture. Consequently warm weather is needed to hasten growth of all crops.

Wet weather and snow delayed field work at Fort St. John. However seeding is about 75 per cent completed. Warm weather is producing good forage crop growth and there appears to be little winterkill.

Precipitation and Temperature Data, Prairie Provinces(1)

Données sur les précipitations et la température Provinces des Prairies(1)

Province and crop district — Province et district agricole		Station	Precipitation — Précipitations			Mean temperature week ending 8 a.m. June 2 — Température moyenne semaine se terminant 8 a.m. le 2 juin	
			Week ending 8 a.m. June 2, 1975	Total since April 1	Normal since April 1	1975 — Normal	
			— Semaine se terminant 8 a.m. le 2 juin 1975	— Total depuis le 1er avril	— Normales depuis le 1er avril	—	
						Normal	
			inches — pouces			degrees — degrés C.	
MANITOBA							
1	Boissevain	.06	6.61	3.42	12	13	
	Pierson	.08	5.85	3.22	12	14	
2	Baldur	.16	5.10	3.38	12	14	
	Pilot Mound	.09	5.19	3.34	12	14	
3	Altona	.15	3.16	3.22	13	16	
	Deerwood	3.35	..	16	
	Graysville	.09	5.00	2.99	13	14	
	Morden	.10	3.45	3.58	13	16	
	Morris	.07	3.54	2.91	12	16	
	Portage la Prairie	.05	5.15	3.90	12	16	
	Roland	.09	3.77	3.29	13	16	
4	Stonewall	.12	3.13	3.31	12	14	
5	Emerson	.05	4.66	3.24	13	15	
	Steinbach	trace	2.72	3.18	12	14	
	Winnipeg	.39	3.66	3.32	12	14	
	Starbuck	.13	1.76	3.16	13	16	
6	Pinawa	.47	3.99	2.01	10	13	
	Great Falls	2.51	..	14	
	Sprague	.33	3.37	3.55	11	14	
7	Virden	trace	5.13	2.81	12	14	
8	Brandon	trace	5.94	3.27	12	14	
	Cypress River	..	4.93(2)	3.07	..	14	
9	Gladstone	..	3.90(2)	3.18	..	14	
10	Birtle	.03	4.29	2.84	11	13	
	Rosburn	..	1.40(2)	2.68	..	13	
	Russell	1.04	5.47	2.32	11	13	
11	Dauphin	1.08	4.40	3.18	11	14	
12	Arborg	.33	3.02	3.08	11	14	
	Gimli	.87	3.52	3.18	10	14	
13	Swan River	.42	3.21	2.65	12	14	
	The Pas	.07	4.09	2.78	10	13	
14	Grass River	.22	3.78	3.32	11	14	
MANITOBA — AVERAGE — MOYENNE			.24	4.19	3.10	11.8	14.3
SASKATCHEWAN							
1A	Carlyle	.06	5.82	2.54	10	13	
	Estevan	.63	6.66	2.77	11	14	
	Oxbow	.03	6.51	2.49	10	13	
	Willmar	..	6.51(2)	2.86	..	13	
1B	Broadview	.03	4.46	2.77	11	13	
	Moosomin	trace	4.52	2.75	10	14	
2A	Yellow Grass	.20	4.58	2.59	12	14	
	Weyburn	.04	4.83	2.54	11	14	
	Midale	.05	3.99	2.53	11	14	
	Amulet	.02	4.28	..	11	14	

Precipitation and Temperature Data, Prairie Provinces(1)

Données sur les précipitations et la température Provinces des Prairies(1)

		Precipitation — Précipitations			Mean temperature week ending 8 a.m. June 2 — Température moyenne semaine se terminant 8 a.m. le 2 juin	
Province and crop district — Province et district agricole	Station	Week ending 8 a.m. June 2, 1975 — Semaine se terminant 8 a.m. le 2 juin 1975	Total since April 1 — Total depuis le 1 ^{er} avril	Normal since April 1 — Normales depuis le 1 ^{er} avril	1975	Normal — Normale
					inches — pouces	degrees — degrés C.
SASKATCHEWAN — Continued						
2B	Moose Jaw	.04	2.47	2.76	11	14
	Regina	.03	2.69	2.60	10	14
	Francis	..	4.12(2)	2.27	..	13
	Indian Head	trace	4.06	2.57	11	14
3AS	Ormiston	.05	1.57	2.74	11	14
	Cardross	.06	3.57	2.75	11	14
	Rock Glen	.14	3.12	2.30	10	13
3AN	Gravelbourg	..	2.12(2)	2.36	..	14
	Coderre	.06	2.56	2.55	9	14
	Chaplin	.24	2.98	2.21	10	14
3BS	Shaunavon	.27	6.29	2.48	10	14
	Aneroid	.34	3.60	2.51	11	14
	Instow	.82	6.43	2.34	8	13
3BN	Swift Current	.45	3.91	2.74	10	13
	Pemant	.19	3.58	2.44	10	14
	Elrose	.28	5.20	2.22	14	14
4A	Maple Creek	.04	5.87	2.45	12	15
	Consul	.27	3.77	2.04	10	13
4B	Leader	.03	4.35	2.13	12	14
5A	Cupar	.05	2.96(2)	2.54	12	14
	Balcarres	trace	2.70(2)	2.65	..	14
	Lipton	.13	4.01	2.33	11	14
	Yorkton	.10	3.52	2.55	11	13
5B	Bangor	..	4.40(2)	2.79	..	14
	Wynyard	.13	3.44	2.71	11	11
	Foam Lake	2.91	..	13
	Kuroki	.18	4.38	2.88	11	13
6A	Kamsack, Cote	.14	3.75	2.33	10	13
	Davidson	.23	2.80	2.55	11	13
	Strasbourg	trace	1.89	2.75	12	13
	Watrous	.20	3.04	2.32	11	13
6B	Liberty	..	1.50(2)	2.55	11	13
	Harris	.10	3.18	2.18	11	14
	Outlook	.02	2.40	1.97	12	14
	Saskatoon	.05	4.17	2.40	11	14
7A	Elbow	.29	1.85	2.55	12	14
	Tugaske	.07	2.99	2.64	11	14
	Dundurn	..	1.89(2)	2.08	11	14
	Alsask	.61	6.03	2.47	11	14
7B	Kindersley	.07	4.09	1.77	11	14
	Rosetown	trace	2.45	2.24	11	14
	Macklin	.09	5.14	2.11	12	13
8A	Denzil	.02	4.04	2.22	11	14
	Scott	..	2.27(2)	2.56	..	13
	Biggar	.19	4.27	2.31	11	14
	Hudson Bay	.17	4.63	2.75	12	13
	Prairie River	.12	2.31	2.95	9	13
	Nipawin	.54	4.64	..	10	..

Precipitation and Temperature Data, Prairie Provinces(1)

Données sur les précipitations et la température Provinces des Prairies(1)

		Precipitation — Précipitations			Mean temperature week ending 8 a.m. June 2 — Température moyenne semaine se terminant 8 a.m. le 2 juin	
Province and crop district — Province et district agricole	Station	Week ending 8 a.m. June 2, 1975 — Semaine se terminant 8 a.m. le 2 juin 1975	Total since April 1 — Total depuis le 1 ^{er} avril	Normal since April 1 — Normales depuis le 1 ^{er} avril	1975	Normal — Normale
					inches — pouces	degrees — degrés C.
<u>SASKATCHEWAN — Concluded — fin</u>						
8B	Humboldt	.04	3.73	2.24	10	13
	Melfort	.28	4.01	2.52	11	13
9A	North Battleford	.21	2.93	2.26	12	13
	Victoire	2.52	..	12
	Prince Albert	.09	3.65	2.85	9	13
9B	Meadow Lake	.05	4.16	2.45	11	12
	Waseca	..	2.75(2)	2.48	..	13
<u>SASKATCHEWAN — AVERAGE — MOYENNE</u>		.16	3.95	2.49	10.8	13.5
<u>ALBERTA</u>						
1	Empress	.27	4.61	2.15	12	14
	Foremost	.15	7.56	2.65	13	14
	Hanna	.09	4.90	..	11	12
	Manyberries	.13	5.92	2.43	12	14
	Medicine Hat	.18	5.52	2.77	13	15
2	Brooks	.05	7.03	2.61	12	14
	Gleichen	.12	5.50	3.00	12	13
	Vauxhall	.28	7.61	2.43	13	13
	Raymond	.05	7.30	3.46	12	14
	Lethbridge	.01	5.69	1.49	13	13
	Trochu	.02	4.60	3.00	..	13
	Queenstown	..	6.82(2)	3.24	..	13
3	Calgary	.04	3.04	3.60	11	12
	Cardston	.37	3.82	3.99	12	13
	Pincher Creek	.05	5.86	1.90	12	12
	Fort MacLeod	.17	5.28	3.89	13	14
	High River	.04	2.89	4.14	9	11
	Olds	.13	3.72	3.43	11	11
4	Alliance	.03	4.66	2.10	12	13
	Coronation	.05	5.41	2.12	12	13
	Hughenden	.31	3.74	2.26	11	13
	Lloydminster	.29	2.98	2.21	12	12
	Sedgewick	..	1.32(2)	12
	Stettler	.11	4.36	2.50	11	13
	Vegreville	.02	2.09	2.33	11	13
	Ranfurly	.10	2.61	2.62	12	13
	Vermilion	.35	3.28	2.16	12	13
5	Edmonton	.01	3.21	3.11	11	13
	Lacombe	.10	3.47	3.52	11	13
	Red Deer	.12	4.39	4.35	10	12
	Rocky Mountain House	.27	4.13	3.91	11	11
	Wetaskiwin	..	1.25(2)	3.20	..	13



1010505273

- IV -

Precipitation and Temperature Data, Prairie Provinces(1)

Données sur les précipitations et la température Provinces des Prairies(1)

		Precipitation — Précipitations			Mean temperature week ending 8 a.m. June 2 — Température moyenne semaine se terminant 8 a.m. 1e 2 juin Normal 1975 — Normale	
Province and crop district — Province et district agricole	Station	Week ending 8 a.m. June 2, 1975 — Semaine se terminant 8 a.m. 1e 2 juin 1975	Total since April 1 — Total depuis le 1er avril	Normal since April 1 — Normales depuis le 1er avril	inches — pouces degrees — degrés C.	
ALBERTA — Concluded — Fin						
6	Campsie	.02	1.75(2)	2.93	11	12
	Edson	.19	2.36	3.30	10	12
7	Elk Point	.15	3.19	2.35	11	13
	Whitecourt	.08	1.77	3.21	11	12
	Beaverlodge	..	1.69(2)	2.57	13	12
	Chipewyan	.13	2.09	1.62	9	12
	Ft. Vermilion	..	1.16(2)	2.00	..	13
	Grande Prairie	..	1.56(2)	2.44	13	13
	High Prairie	.09	1.22	2.56	10	12
	Peace River	.01	1.17	1.86	11	13
	Rycroft	..	2.78(2)	2.34	..	12
ALBERTA — AVERAGE — MOYENNE		.13	4.20	2.77	11.5	12.7

(1) Source: Atmospheric Environment Service. — Service de l'environnement atmosphérique.

(2) Incomplete; not included in average. — Incomplet, non compris dans la moyenne.

.. Figures not available. — Données indisponibles.