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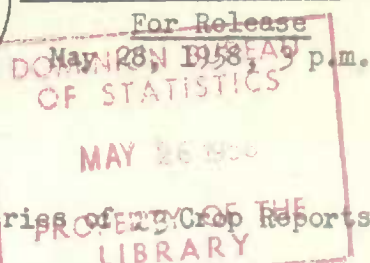
May 28

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N BUREAU OF STATISTICS

OTTAWA - CANADA

City of the Hon. Gordon Churchill, Minister of Trade and Commerce



C.R. No. 7, 1958

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TELEGRAPHIC CROP REPORT — PRAIRIE PROVINCES

This is the fourth of the 1958 series of thirteen telegraphic reports, issued by the Dominion Bureau of Statistics, covering 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 Meteorological Division, Department of Transport.

S U M M A R Y

Very little rain was received during the past week in the Prairie Provinces and warm windy weather has continued to deplete topsoil moisture. Early seedings are holding up fairly well but germination is uneven on late-sown crops, and hay and pasture growth is poor in most districts. Rain is urgently required over wide areas. Wheat seeding is practically completed but a fair proportion of the coarse grains, particularly in Alberta, remain to be sown.

Seeding is practically completed in Manitoba except for flaxseed. Very little moisture was received during the past week but cooler weather lessened rapid moisture evaporation which was occurring. Conditions are very dry, however, and wind erosion is still occurring in spots all over the province. Early-sown crops for the most part are showing good growth except where wind damage has occurred. Germination is uneven in late-sown fields and hay and pasture growth is quite poor. Grasshoppers are hatching in significant numbers in southwestern Manitoba and the sweet clover weevil is common throughout the province.

About 95 per cent of the wheat acreage, most of the coarse grain and two-thirds of the flax acreage have been seeded. Due to lack of rain and dry weather, operations in the southeast of the province have been temporarily suspended. Strong winds have caused soil drifting in most areas of the province but as yet damage has not been sufficient to cause much reseeding. Grasshopper activity is reported in most areas and control measures are being undertaken. Pasture and hay crops are short and rain is urgently needed for the development of all crops.

Seeding rapidly approached completion during the past week. Wheat seeding is practically completed with a fairly small proportion of coarse grains remaining to go into the ground. Moisture conditions are fair in the western regions and in parts of

the Peace River area but surface soils are very dry in all other districts. Rain is required to germinate late seedings and to advance early-sown crops. Moisture would also greatly benefit pastures and hay lands. Summerfallow is well advanced and damage due to wind erosion is limited.

MANITOBA

Only a trace of rain was received last week in the Vita area and conditions remain very dry. Reseeding of drifted areas will produce little or no grain due to continuous wind erosion. At Altona cooler weather with lighter winds and some showers improved the crop situation somewhat. Some late seeding of crops and reseeded of sugar beets has yet to be done. Little flax has been sown yet because farmers are awaiting weed growth. Pasture and hay conditions are deteriorating rapidly. The Experimental Farm at Morden also reports that crops in general are deteriorating. Moisture conditions are critical with crops on fall ploughing poor and patchy, and pastures poor. Crops sown on summerfallow are still fair, however. Completion of seeding of coarse grains has been delayed until rain is received. Corn and sunflowers are showing above ground.

About one-tenth of an inch of rain was received at Pilot Mound but high winds again are causing serious soil drifting. Some frost damage was reported last week. Although most of the seeding has been done, the remainder will not be completed until more rain is received. At Melita one-half inch of rain was received and crop conditions are now fair. Late crops, however, have germinated poorly because of drought. Rye is about eight inches tall and in the shot blade. There has been some damage from cutworms, and grasshoppers are hatching in numbers. Some serious damage has occurred from soil drifting in this district.

In the Beausejour district pastures are suffering from lack of moisture, and farmers are delaying seeding until rain is received. Wild oats are a definite problem in some early-seeded wheat fields. Grasshoppers are hatching in infested areas around Brokenhead and St. Clements. Some limited wind damage to crops has occurred during the past week at Portage la Prairie. Early-sown crops are generally clean and strong and weed growth has been slow. The topsoil is dry, however, and hay, pastures and late-sown crops need rain badly. Seeding operations should be nearly completed this week. Dry conditions may cause an increase in barley acreage with less flax.

The Experimental Farm at Brandon reports a continuation of dry conditions. Strong winds are causing crop damage from soil drifting and a moderate frost has injured crops in low-lying spots. Although much of the seeding has been done operations are at a standstill due to dry surface soil. Subsoil moisture is still adequate and early-sown crops are doing reasonably well where wind damage has not occurred. Pastures, hay lands and gardens are critically in need of moisture. Farther west at Virden early-sown crops are well above ground and free of weeds. Germination in late-sown crops is uneven, especially for flax and grass mixtures. Damage by frost is general in low areas, especially to barley. Grassland is very dry and there is a risk of a feed shortage this fall. Grasshoppers are hatching in large numbers.

In the Interlake area at Teulon crops are emerging quite well and seeding is nearly completed. Moisture conditions are poor and some fields have had to be reseeded because of wind damage. Flea beetles have destroyed some early-seeded rapeseed. Pasture growth has been very slow on native land and little better on cultivated areas. Seeding has been completed at Arborg except an odd field held back to work down wild oats and to be seeded to barley. Germination has been slow on account of cold, dry conditions. Dust storms have not caused serious damage in this area. Wheat is up fairly well and summerfallow operations are under way.

In west-central Manitoba at Neepawa wheat seeding is completed and seeding of oats and flax is now in progress. Operations have been delayed due to late wild oat growth. Soil drifting is prevalent in the district and moisture reserves are low. Pastures are coming slowly. The first report of grasshopper hatching has been received. Seeding is also almost completed in the Minnedosa district. Some flax and oats remain to be seeded. Much of the crop is up and is still looking in good condition. Moisture is needed soon, especially on second-crop land. Frost damage occurred last Thursday to barley crops. Pasture and hayland growth has been very slow this year.

In the northern part of the province at Dauphin wheat seeding is completed and about half the coarse grains has been sown. A decrease in flax acreage is expected in the district. Crops seeded on summerfallow are germinating satisfactorily but growth on stubble land is poor. Soil drifting has been serious in some localities. A good soaking rain is required to improve conditions.

The Entomological Laboratory at Winnipeg reports that general hatching of grasshoppers is taking place along roadsides and in stubble fields, pastures and haylands throughout southwestern Manitoba. Lack of vegetation may cause rapid movement of grasshoppers into adjacent crop land. The sweet clover weevil is common throughout the province and some damage to seedling clover can be expected.

The average precipitation for the province since April 1 has been 62 per cent below normal as compared with 58 per cent below normal a week ago, 49 per cent below normal two weeks ago and in contrast to 3 per cent below normal at the same time a year ago. Mean temperature for the week ending May 26 was 1.4 degrees above normal in contrast to 9.6 degrees above normal a week ago and 6.6 degrees above normal two weeks ago and in comparison to 2.7 degrees below normal for the week ending May 27, 1957.

SASKATCHEWAN

Wheat and coarse grain seeding are completed in the Yellow Grass area in the southeast but more flax will be seeded if moisture conditions improve. At Fillmore frost damage was reported last week and rain is needed for the development of both pastures and seeded crops. Moisture conditions in the Arcola district are reported at 60 per cent of normal and rainfall is urgently needed for pasture lands. The Experimental Farm at Indian Head reports that late-seeded crops are emerging very unevenly due to dry surface soil. Early-seeded crops on summerfallow are up four to

five inches but need good rains for continued growth. Wheat, oats and barley seeding is completed in this area, but only about one-half of the intended flax acreage. Farmers are waiting for rain to complete flax seeding.

At Big Beaver in south-central Saskatchewan no rain has been reported during the month, with crops at a standstill. Pasture lands are showing a brown tinge from heat and lack of moisture. The Experimental Farm at Swift Current reports that all seeding operations are complete but late crops need rain for uniform germination. Fall rye is heading and grasshoppers are hatching but, as yet, no significant damage has been reported. Pastures are turning brown and rain is urgently needed. At Val Marie fields are very dry and soil drifting is reported. Seeding has been completed but rain is urgently needed or the crops will deteriorate. At Leader continued warm weather has brought all crops along favourably. Sub-soil moisture is still good and native pastures green.

Recent showers have improved conditions in the Togo area in east-central Saskatchewan but more rain is needed especially for hay and pasture land. Wheat seeding is finished and coarse grains 90 per cent completed. Farther west and south at Willowbrook poor moisture conditions, high winds and cool weather have retarded the growth of both grains and pasture. Frost and soil drifting have damaged early-sown grain. About 95 per cent of all grains has been seeded. At Sturgis all of the intended wheat acreage has been seeded and about 75 per cent of the coarse grains. Rain is needed to start germination on stubble land.

Our correspondent at Drake in central Saskatchewan reports that seeding has been completed and some fields have been re-seeded after wind erosion. Frost has set back early-sown barley. Fall rye is in the shot blade and moisture is urgently needed to germinate flax and grass seeds.

The Experimental Farm at Scott in west-central Saskatchewan reports that high winds have resulted in scattered soil drifting. Seeding is virtually completed and there are good stands of early-sown grain. Pastures and hay crops are below average but spring-sown crops are not yet suffering from drought. At Rosetown wheat is above the ground and late-seeded grain and flax need rain for even germination. Only slight damage is reported from drifting.

Around the Nipawin area in the northeast section of the province about two-thirds of the seeding has been completed. Forage crops are doing well and early-sown crops are showing up but rain is needed. Crop conditions are 95 per cent of normal. Farther west at Melfort seeding operations are well advanced and a few farmers will finish this week. Frequent high winds continue to deplete surface moisture and rain is needed for satisfactory germination of later-seeded grain.

Our correspondent at Meota in northwest Saskatchewan reports that wheat seeding is completed and about 90 per cent of the coarse grain. Moisture conditions and pastures are reported as fair.

Average precipitation for the province since April 1 has been 39 per cent below normal as compared with 27 per cent below normal a week ago, 24 per cent below normal

two weeks ago and 12 per cent below normal a year ago. Mean temperature for the week ending May 26 was 5.5 degrees above normal in comparison with 6.2 degrees above normal a week ago, 11.1 degrees above normal two weeks ago, and in contrast to 3.3 degrees below normal for the week ending May 27, 1957.

ALBERTA

In the Manyberries district in the southeast part of Alberta wheat and barley are up four and two inches respectively. The first operation on summerfallow is 75 per cent completed, with soil moisture and ranges in good condition. Seeding is completed in the Medicine Hat area with early crops up from three to four inches. Fall rye has headed. Grass and cattle are still in good condition but the soil is dry and rain is badly needed.

In the southwest, around Cardston, fall crops are doing well. However, the weather continues hot and dry and rain would be beneficial. Seeding is nearly completed at Claresholm. Winter wheat and fall rye are well advanced and growth exceeds that of last year. The weather has been hot and dry and hay and pasture crops need rain.

In the south-central part of the province around Brooks, soils are becoming very dry and all crops need rain. Wheat seedings may require irrigation to germinate. All wheat and 80 per cent of the coarse grains are now seeded. Farther west at Vulcan seeding has been completed and a good start made on summerfallow. Crops appear to have germinated evenly, although very little moisture has been received. Pasture lands need rain as a result of dry windy weather.

East of Calgary, at Hanna, all of the wheat and 80 per cent of the coarse grains are seeded. The weather has been hot and dry and rain is needed. Pastures and hayland are suffering from drought. Most early-sown crops are fair but later seedings are patchy and some will not start until moisture is received. Seeding should finish in the Calgary district this week, with some early-sown grain up four inches and doing well. However, the top soil is very dry and numerous reports indicate that late seedings will not germinate evenly without rain. Some pastures are showing signs of burning and hay crops are short. Moisture is badly needed. Farther north at Olds wheat seeding is completed and 60 per cent or more of the coarse grains is in the ground. Some early-seeded crops are showing up well but rain is now urgently needed.

All of the wheat and 75 per cent of the coarse grains have been seeded in the Sedgewick area of central Alberta. Topsoil is dry but sub-soil reserves good. Hay crop prospects are satisfactory but a good rain is needed to maintain growth. Farther south at Donalda seeding is about finished except for some barley and green feed. Crops are now emerging with wheat averaging about two inches in height. Top soil moisture reserves are only fair and rain is needed soon to maintain growth and to germinate late seedings.

Around Red Deer in the west-central part of the province early-sown crops have germinated well and are up around three inches. Later seedings are not so satisfactory. Moisture is a limiting factor and is needed for hay and pasture crops. Eighty-five per cent of the spring seeding is completed at Lacombe. Two light showers during the past

week improved moisture conditions slightly but a heavy soaking rain is needed for all crops. Cereals have not suffered too much as yet but every day without rain from now on will result in deterioration. Hay and pasture crops have already been set back by dry weather. Moisture conditions are reported fair around Eckville where seeding is about 90 per cent completed. Early seedings are up as high as five inches but germination is spotty due to lack of moisture. Fertilizer use is up 25 per cent over last year, with 60 per cent of this season's grain crop fertilized. Hay and pastures are only fair and a good rain is needed.

Wheat is all sown in the Vermilion area east of Edmonton and 65 per cent of the coarse grains is in the ground. Some wheat is emerging. A quarter of an inch of rain was received last weekend but more is needed soon. Wheat seeding is almost completed in the Edmonton area, with coarse grains averaging 75 per cent finished. Some early seedings are emerging. Moisture conditions remain only fair and rain is needed to ensure germination of late-seeded crops.

Seeding operations are nearing completion in the Bonnyville area northeast of Edmonton. All crops are germinating evenly but rain would be very beneficial and is badly needed for forage crops. No substantial damage has occurred from either frost or wind erosion. Most of the seeding is finished in the Athasbasca area but the land is very dry and rain is needed for even germination. Crops in low-lying areas are beginning to germinate.

Seeding of spring cereals is virtually completed in the Beaverlodge area, except for late barley which is being delayed for wild oat control. Cereal and forage crops are making good growth but surface moisture is becoming depleted. A reduction in cereal acreages is anticipated as a result of last year's crop having over-wintered in the fields. In the Berwyn area wheat is all seeded and fields are up from one to four inches in height. Oats and barley are 50 and 35 per cent seeded respectively. Light wind erosion has occurred. Harvesting of last year's crop is continuing with grain turning out very dry. Some light wind erosion has occurred and rain would be beneficial in the next ten days. In the far north of the province at Fort Vermilion wheat and flax seeding is practically completed with many fields emerging. Seeding of oats and barley is under way. Moisture conditions are generally good but a heavier-than-normal infestation of annual weeds reflects cultivation difficulties last season. Flax acreage is estimated at only half that of last year. Coarse grain acreage is being increased and some rape is being sown.

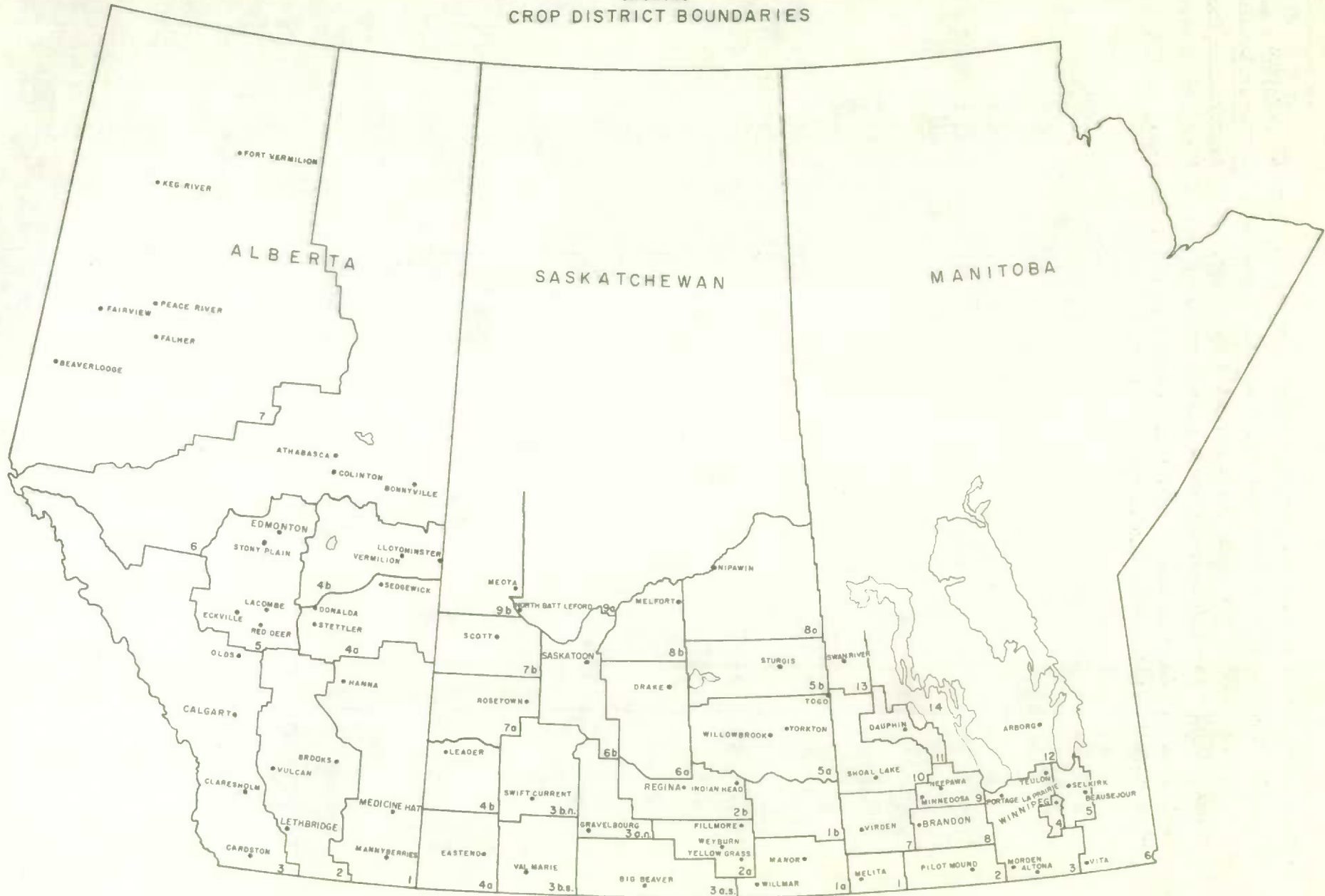
The Experimental Farm at Lethbridge reports that grasshoppers are hatching throughout the forecast area and that the full extent of the control campaign will not be evident for several days. Losses from cutworms and wireworms have required some re-seeding. Flea beetle infestations are general throughout sugar beet plantings. Crop conditions are generally satisfactory around Lethbridge but rain would be welcome.

Average precipitation for the province since April 1 has been 42 per cent below normal as compared with 37 per cent below normal a week ago, 38 per cent below normal two weeks ago and 23 per cent below normal a year ago. Mean temperature for the week ending May 26 was 8.6 degrees above normal compared with 2.9 degrees above normal a week ago, 8.7 degrees above normal two weeks ago and in contrast to 1.6 degrees below normal for the week ending May 27, 1957.

OUTLINE MAP OF THE PRAIRIE PROVINCES

SHOWING

CROP DISTRICT BOUNDARIES



Precipitation and Temperature Data, Prairie Provinces 1/

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending 8 a.m.	Total since	Normal since	Week ending 8 a.m.	May 26
		May 26, 1958	April 1	April 1	1958	Normal
		- inches -			- degrees F. -	
<u>MANITOBA</u>						
1	Pierson	.19	.42	2.70	55	53
	Melita	.10	.57	2.98	55	53
	Waskada	.03	.37	2.40	56	54
2	Boissevain	.20	.53	2.72	55	53
	Deerwood	.15	1.27	2.80	55	54
	Ninette	.28	.68	3.00	54	53
	Pilot Mound	.08	1.01	2.75	54	53
	Portage la Prairie	.30	1.01	2.65	55	54
3	MacDonald	.04	1.33	2.65	54	54
	Graysville	.07	.80	2.60	54	53
	Morden	.12	.95	3.16	56	54
	Altona	Trace	1.01	2.70	55	54
	Morris	.05	1.20	2.30	55	54
	Brandon	.04	1.17	2.72	55	54
	Gretna	.21	.90	2.68	55	54
	Emerson	.20	1.22	2.63	53	54
4	Winnipeg	.21	1.47	2.78	54	55
6	Sprague	.01	1.37	3.00	52	52
	Seven Sisters Falls	nil	.69	2.30	51	52
	Steinbach	.08	.95	2.80	51	54
7	Virden	.07	.39	2.24	57	52
	Reston	.04	.28	2.65	56	53
	Rivers	.03	.49	2.57	60	53
8	Brandon	.05	.93	2.90	55	53
	Assiniboia River	.26	.85	2.52	55	53
9	Neepawa	Trace	.90	2.29	54	53
	Grass River	Trace	.49	2.40	53	52
10	Russell	.20	1.03	2.00	55	51
	Rosburn	.13	1.26	2.08	55	51
	Birtle	.04	.83	2.10	56	51
11	Dauphin	.17	1.11	2.32	52	52
12	Gimli	.09	1.40	2.24	51	51
13	Swan River	.30	1.38	1.98	54	50
	The Pas	Trace	2.02	1.95	49	51
MANITOBA AVERAGE		.11	.96	2.55	54.3	52.9
<u>SASKATCHEWAN</u>						
1A	Estevan	.25	.81	2.00	59	52
	Carlyle	.04	.65	2.25	56	52
	Oxbow	.16	.43 ^{2/}	2.40	56	52
	Willmar	.11	.60	2.10	N.R.	N.R.
1B	Broadview	.03	.31	2.10	54	52
	Moosomin	.03	.40	2.05	58	52
2A	Yellow Grass	.11	1.04	2.00	59	52
	Creelman	.08	.52	1.97	56	52
	Weyburn	.04	.39	2.04	59	52
	Midale	.22	.52	2.07	59	52

Precipitation and Temperature Data, Prairie Provinces 1/

Province and Crop District	Station	Precipitation			Mean Temperature	
		Week ending	Total	Normal	Week Ending 8 a.m.	
		8 a.m.	since	since	May 26	
		May 26, 1958	April 1	April 1	1958	Normal
		- inches -	- degrees F. -			
SASKATCHEWAN (continued)						
2B	Moose Jaw	Trace	1.08	2.09	61	54
	Regina	Trace	.73	2.00	60	52
	Francis	nil	.27	1.70	55	52
	Indian Head	.15	.66	2.06	57	52
	Wilcox	Trace	.39	2.09	57	52
3AS	Assiniboia	Trace	.72	1.94	61	54
	Ormiston	.07	.96	2.15	59	54
	Readlyn	Trace	.76	2.02	63	54
	Cardross	.10	.97	2.13	60	54
	Ceylon	.02	.89	2.53	58	53
3AN	Chaplin	Trace	.74	2.00	61	54
	Gravelbourg	Trace	.96	1.91	61	52
	Coderre	.04	1.24	2.05	60	52
3BS	Shaunavon	Trace	1.22	2.11	52	50
	Cadillac	nil	1.16	2.21	60	50
	Pambrun	nil	1.57	2.00	N.R.	53
	Aneroid	nil	1.74	2.00	61	51
	Instow	nil	.272/	1.95	61	52
3BN	Pennant	.01	1.50	2.02	61	54
	Swift Current	.08	1.392/	2.06	61	55
	Hodgeville	N.R.	1.292/	2.00	N.R.	54
	Hughton	nil	1.68	1.93	N.R.	53
	Maple Creek	nil	.37	2.04	65	53
4A	Consul	nil	.39	1.72	60	51
	Cupar	.04	1.15	1.89	59	52
5A	Leross	.09	1.45	2.19	57	50
	Melville	.07	.63	1.98	56	51
	Yorkton	.01	.95	2.00	55	52
	Bangor	.05	.70	2.10	55	52
	Dafoe	.02	2.12	1.80	55	49
5B	Foam Lake	.08	.80	2.07	56	49
	Lintlaw	.07	2.80	2.20	53	49
	Kamsack	.45	1.43	1.88	54	50
	Arran	.10	1.662/	1.94	51	50
	Pelly	N.R.	2.002/	1.94	N.R.	50
6A	Davidson	.02	.71	2.00	59	51
	Dilke	.03	1.47	1.80	N.R.	N.R.
	Imperial	Trace	.86	1.95	58	51
	Semans	.19	.95	1.80	59	50
	Strasbourg	.08	1.20	1.93	58	52
6B	Watrous	Trace	1.37	1.75	58	52
	Harris	nil	.23	1.60	58	52
	Outlook	nil	.32	1.57	60	52
	Saskatoon	.07	1.62	1.85	57	52
	Elbow	nil	1.14	1.92	59	53
	Tugaske	.01	1.00	1.91	59	52

Precipitation and Temperature Data, Prairie Provinces 1/

Province and Crop District	Station	Precipitation			Mean Temperature		
		Week ending 8 a.m.	Total since	Normal since	Week ending 8 a.m.	May 26	
		May 26, 1958	April 1	April 1	1958	Normal	
		- inches -			- degrees F. -		
<u>SASKATCHEWAN</u> (concluded)							
6B	Dundurn	.07	1.14	1.66	58	52	
	Rosthern	.04	1.75	1.83	56	52	
7A	Kindersley	nil	.73	1.67	60	50	
	Rosetown	Trace	.83	2.00	59	50	
7B	Macklin	Trace	1.73	2.02	56	49	
	Scott	.04	.94	2.09	56	52	
	Biggar	.08	1.79	1.75	58	51	
	Hudson Bay	.08	2.11	2.20	52	52	
8A	Porcupine Plain	.08	2.12	2.08	52	51	
	Prairie River	.11	2.54	1.99	51	52	
8B	Humboldt	.02	1.52	1.68	56	52	
	Melfort	Trace	1.39	1.88	54	52	
9A	North Battleford	.14	2.18	1.87	58	55	
	Victoire	.36	2.72	1.70	54	51	
	Prince Albert	.09	2.46	2.27	53	53	
	Island Falls	.32	1.50	1.99	47	49	
9B	Waseca	.07	1.95	2.10	57	51	
	St. Walburg	.10	3.66	1.70	55	51	
SASKATCHEWAN AVERAGE		.06	1.20	1.98	57.3	51.8	
<u>ALBERTA</u>							
1	Bindloss	nil	.93	1.68	63	54	
	Empress	.04	.56	1.27	63	56	
	Excel	.01	.882/	1.71	60	53	
	Foremost	nil	1.65	2.49	64	58	
	Hanna	.10	.62	1.85	61	54	
	Manyberries	nil	1.09	1.68	64	55	
	Medicine Hat	nil	.91	2.14	66	56	
	Naco	.06	.642/	1.68	58	51	
	Oyen	nil	.652/	1.60	N.R.	N.R.	
	Winnifred	nil	1.65	2.33	N.R.	N.R.	
	2	Brooks	.01	.87	2.12	62	55
		Drumheller	.05	1.81	1.79	63	52
		Gleichen	nil	1.05	2.39	61	52
Hays		nil	.91	2.10	63	53	
Raymond		.03	2.25	3.12	65	54	
Lethbridge		nil	1.99	2.90	65	54	
Strathmore		nil	nil	2.35	62	50	
Taber		Trace	1.61	2.49	64	53	
Three Hills		.11	1.63	2.04	60	50	
Trochu		.10	1.88	2.46	59	50	
3	Vauxhall	nil	1.34	2.10	63	54	
	Vulcan	.04	2.07	2.50	58	51	
	Calgary	nil	1.70	2.75	61	52	
	Cardston	.06	3.09	2.84	61	54	



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Precipitation and Temperature Data, Prairie Provinces ^{1/}

Province and Crop District	Station	Precipitation			Mean Temperature		
		Week ending 8 a.m.	Total since	Normal since	Week ending 8 a.m.	May 26	
		May 26, 1958	April 1	April 1	1958	Normal	
		- inches -			- degrees F. -		
ALBERTA (concluded)							
3	Cowley	.01	2.67	2.89	61	51	
	Fort MacLeod	nil	2.34	2.79	65	55	
	Claresholm	nil	2.50	2.45	64	54	
	High River	.13	2.81	3.31	59	51	
	Magrath	.15	2.49	3.05	65	54	
4	Olds	.05	.86	2.65	60	51	
	Alliance	.16	.74	2.02	60	52	
	Camrose	.30	1.15	2.37	60	50	
	Coronation	.10	.86	1.93	60	52	
	Hardisty	N.R.	1.88 ^{2/}	1.74	N.R.	N.R.	
	Hughenden	.15	.41	1.88	58	54	
	Lloydminster	.21	1.45	1.96	58	49	
	Stettler	.45	1.35	2.32	61	51	
	Vegreville	.69	.91	1.90	59	51	
	Vermilion	.16	.58	1.85	57	50	
	5	Edmonton	.41	1.00	2.50	63	53
		Lacombe	.31	1.18	2.74	61	51
Red Deer		.33	1.28	2.36	N.R.	50	
Rocky Mountain House		.34	1.86	3.40	60	49	
Wetaskiwin		.52	1.26	2.58	60	51	
6	Athabasca	.13	.59	2.09	56	51	
	Campsie	N.R.	.92 ^{2/}	2.50	N.R.	51	
	Edson	.06	1.37	2.39	57	51	
	Elk Point	.03	.49	1.84	55	49	
	Embarras	.88	1.95	1.71	55	47	
	Lac la Biche	.42	.52	2.19	58	51	
	Whitecourt	.04	1.67	2.89	58	51	
	Beaverlodge	.04	.66 ^{2/}	2.04	61	51	
7	Berwyn	N.R.	.98 ^{2/}	1.54	N.R.	51	
	Fairview	.02	1.04	2.10	62	52	
	Grande Prairie	.05	.65	2.00	62	51	
	High Prairie	.08	.98	2.10	60	53	
	Rycroft	.08	.55	1.77	53	51	
	Wagner	Trace	.89	2.19	58	50	
	ALBERTA AVERAGE		.13	1.31	2.25	60.6	52.0

N.R. - No report.

^{1/} - Source: Meteorological Service of Canada.

^{2/} - Incomplete; not included in average.